

| UniProt | Gene | Protein Name | Average spectral counts- negative sample | Average spectral counts- positive sample | Fold enrichm ent |
|---------|--------|---|--|--|------------------------|
| P12821 | ACE | HUMAN - ACE Angiotensin-converting enzyme | 0 | 79.75 | #DIV/0! |
| Q71U36 | TBA1A | HUMAN - TUBA1A Tubulin alpha-1A chain | 0 | 59.5 | #DIV/0! |
| P17812 | PYRG1 | HUMAN - CTPS1 CTP synthase 1 | 0 | 43.5 | #DIV/0! |
| P23921 | RIR1 | HUMAN - RRM1 Ribonucleoside-diphosphate reductase large st | 0 | 35 | #DIV/0! |
| P49915 | GUAA | HUMAN - GMPS GMP synthase | 0 | 30.5 | #DIV/0! |
| P30153 | 2AAA | HUMAN - PPP2R1A Serine/threonine-protein phosphatase 2A 6 | 0 | 29 | #DIV/0! |
| P55786 | PSA | HUMAN - NPEPPS Puromycin-sensitive aminopeptidase | 0 | 28.75 | #DIV/0! |
| O43143 | DHX15 | HUMAN - DHX15 Putative pre-mRNA-splicing factor ATP-depen | 0 | 28.25 | #DIV/0! |
| P15170 | ERF3A | HUMAN - GSPT1 Eukaryotic peptide chain release factor GTP-b | 0 | 24.75 | #DIV/0! |
| P09874 | PARP1 | HUMAN - PARP1 Poly | 0 | 23.5 | #DIV/0! |
| Q9BXJ9 | NAA15 | HUMAN - NAA15 N-alpha-acetyltransferase 15, NatA auxiliary si | 0 | 23 | #DIV/0! |
| B0V043 | B0V043 | HUMAN - VARS Valyl-tRNA synthetase | 0 | 20 | #DIV/0! |
| Q86VP6 | CAND1 | HUMAN - CAND1 Cullin-associated NEDD8-dissociated protein | 0 | 19.5 | #DIV/0! |
| P04080 | CYTB | HUMAN - CSTB Cystatin-B | 0 | 19 | #DIV/0! |
| Q93009 | UBP7 | HUMAN - USP7 Ubiquitin carboxyl-terminal hydrolase 7 | 0 | 18 | #DIV/0! |
| Q9Y2L1 | RRP44 | HUMAN - DIS3 Exosome complex exonuclease RRP44 | 0 | 18 | #DIV/0! |
| Q13748 | TBA3C | HUMAN - TUBA3D Tubulin alpha-3C/D chain | 0 | 18 | #DIV/0! |
| P29144 | TPP2 | HUMAN - TPP2 Tripeptidyl-peptidase 2 | 0 | 17.5 | #DIV/0! |
| Q16576 | RBBP7 | HUMAN - RBBP7 Histone-binding protein RBBP7 | 0 | 16.75 | #DIV/0! |
| O95757 | HS74L | HUMAN - HSPA4L Heat shock 70 kDa protein 4L | 0 | 16.75 | #DIV/0! |
| P27816 | MAP4 | HUMAN - MAP4 Microtubule-associated protein 4 | 0 | 16.25 | #DIV/0! |
| Q92598 | HS105 | HUMAN - HSPH1 Heat shock protein 105 kDa | 0 | 15.75 | #DIV/0! |
| O75663 | TIPRL | HUMAN - TIPRL TIP41-like protein | 0 | 14.75 | #DIV/0! |
| Q7Z6Z7 | HUWE1 | HUMAN - HUWE1 E3 ubiquitin-protein ligase HUWE1 | 0 | 14.75 | #DIV/0! |

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|--------|-------|--|---|-------|---------|
| P63151 | 2ABA | HUMAN - PPP2R2A Serine/threonine-protein phosphatase 2A 5 | 0 | 14.5 | #DIV/0! |
| Q9BTE3 | MCMBP | HUMAN - MCMBP Mini-chromosome maintenance complex-binc | 0 | 14.25 | #DIV/0! |
| A0AVT1 | UBA6 | HUMAN - UBA6 Ubiquitin-like modifier-activating enzyme 6 | 0 | 14.25 | #DIV/0! |
| P45974 | UBP5 | HUMAN - USP5 Ubiquitin carboxyl-terminal hydrolase 5 | 0 | 14.25 | #DIV/0! |
| O75643 | U520 | HUMAN - SNRNP200 U5 small nuclear ribonucleoprotein 200 kL | 0 | 14.25 | #DIV/0! |
| P21266 | GSTM3 | HUMAN - GSTM3 Glutathione S-transferase Mu 3 | 0 | 14 | #DIV/0! |
| O00429 | DNM1L | HUMAN - DNM1L Dynamin-1-like protein | 0 | 14 | #DIV/0! |
| Q92945 | FUBP2 | HUMAN - KHSRP Far upstream element-binding protein 2 | 0 | 14 | #DIV/0! |
| Q13155 | AIMP2 | HUMAN - AIMP2 Aminoacyl tRNA synthase complex-interacting | 0 | 14 | #DIV/0! |
| Q13310 | PABP4 | HUMAN - PABPC4 Polyadenylate-binding protein 4 | 0 | 14 | #DIV/0! |
| Q15021 | CND1 | HUMAN - NCAPD2 Condensin complex subunit 1 | 0 | 14 | #DIV/0! |
| P56192 | SYMC | HUMAN - MARS Methionine--tRNA ligase, cytoplasmic | 0 | 13.75 | #DIV/0! |
| Q9H3U1 | UN45A | HUMAN - UNC45A Protein unc-45 homolog A | 0 | 13.75 | #DIV/0! |
| P31948 | STIP1 | HUMAN - STIP1 Stress-induced-phosphoprotein 1 | 0 | 13.5 | #DIV/0! |
| Q9ULV4 | COR1C | HUMAN - CORO1C Coronin-1C | 0 | 12.75 | #DIV/0! |
| P52701 | MSH6 | HUMAN - MSH6 DNA mismatch repair protein Msh6 | 0 | 12.5 | #DIV/0! |
| P41252 | SYIC | HUMAN - IARS Isoleucine--tRNA ligase, cytoplasmic | 0 | 12.5 | #DIV/0! |
| P11940 | PABP1 | HUMAN - PABPC1 Polyadenylate-binding protein 1 | 0 | 12 | #DIV/0! |
| Q04637 | IF4G1 | HUMAN - EIF4G1 Eukaryotic translation initiation factor 4 gamm | 0 | 12 | #DIV/0! |
| O60271 | JIP4 | HUMAN - SPAG9 C-Jun-amino-terminal kinase-interacting prote | 0 | 11.5 | #DIV/0! |
| Q07666 | KHDR1 | HUMAN - KHDRBS1 KH domain-containing, RNA-binding, signa | 0 | 11.5 | #DIV/0! |
| Q13200 | PSMD2 | HUMAN - PSMD2 26S proteasome non-ATPase regulatory subu | 0 | 11.25 | #DIV/0! |
| P61221 | ABCE1 | HUMAN - ABCE1 ATP-binding cassette sub-family E member 1 | 0 | 11 | #DIV/0! |
| Q06210 | GFPT1 | HUMAN - GFPT1 Glucosamine--fructose-6-phosphate aminotrar | 0 | 11 | #DIV/0! |
| Q7KZF4 | SND1 | HUMAN - SND1 Staphylococcal nuclease domain-containing prc | 0 | 11 | #DIV/0! |
| Q9H4A4 | AMPB | HUMAN - RNPEP Aminopeptidase B | 0 | 10.75 | #DIV/0! |
| Q9NTJ3 | SMC4 | HUMAN - SMC4 Structural maintenance of chromosomes protei | 0 | 10.75 | #DIV/0! |
| Q9UI26 | IPO11 | HUMAN - IPO11 Importin-11 | 0 | 10.5 | #DIV/0! |
| Q93008 | USP9X | HUMAN - USP9X Probable ubiquitin carboxyl-terminal hydrolase | 0 | 10.5 | #DIV/0! |
| P46109 | CRKL | HUMAN - CRKL Crk-like protein | 0 | 10.25 | #DIV/0! |
| Q9BTW9 | TBCD | HUMAN - TBCD Tubulin-specific chaperone D | 0 | 10.25 | #DIV/0! |

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|--------|--------|--|---|-------|---------|
| Q99460 | PSMD1 | HUMAN - PSMD1 26S proteasome non-ATPase regulatory subu | 0 | 10.25 | #DIV/0! |
| P78347 | GTF2I | HUMAN - GTF2I General transcription factor II-I | 0 | 10.25 | #DIV/0! |
| Q6PKG0 | LARP1 | HUMAN - LARP1 La-related protein 1 | 0 | 10.25 | #DIV/0! |
| Q14166 | TTL12 | HUMAN - TTL12 Tubulin--tyrosine ligase-like protein 12 | 0 | 10 | #DIV/0! |
| Q9HB71 | CYBP | HUMAN - CACYBP Calcyclin-binding protein | 0 | 9.75 | #DIV/0! |
| P42858 | HD | HUMAN - HTT Huntingtin | 0 | 9.75 | #DIV/0! |
| Q13838 | DX39B | HUMAN - DDX39B Spliceosome RNA helicase DDX39B | 0 | 9.5 | #DIV/0! |
| Q96FW1 | OTUB1 | HUMAN - OTUB1 Ubiquitin thioesterase OTUB1 | 0 | 9.5 | #DIV/0! |
| P43246 | MSH2 | HUMAN - MSH2 DNA mismatch repair protein Msh2 | 0 | 9.5 | #DIV/0! |
| P53618 | COPB | HUMAN - COPB1 Coatomer subunit beta | 0 | 9.5 | #DIV/0! |
| Q9UHD1 | CHRD1 | HUMAN - CHORDC1 Cysteine and histidine-rich domain-contain | 0 | 9.25 | #DIV/0! |
| P34932 | HSP74 | HUMAN - HSPA4 Heat shock 70 kDa protein 4 | 0 | 9.25 | #DIV/0! |
| P55884 | EIF3B | HUMAN - EIF3B Eukaryotic translation initiation factor 3 subunit | 0 | 9.25 | #DIV/0! |
| Q96F07 | CYFP2 | HUMAN - CYFIP2 Cytoplasmic FMR1-interacting protein 2 | 0 | 9.25 | #DIV/0! |
| O60343 | TBCD4 | HUMAN - TBC1D4 TBC1 domain family member 4 | 0 | 9.25 | #DIV/0! |
| Q96P70 | IPO9 | HUMAN - IPO9 Importin-9 | 0 | 9.25 | #DIV/0! |
| P54136 | SYRC | HUMAN - RARS Arginine--tRNA ligase, cytoplasmic | 0 | 9 | #DIV/0! |
| Q86X55 | CARM1 | HUMAN - CARM1 Histone-arginine methyltransferase CARM1 | 0 | 9 | #DIV/0! |
| Q7L576 | CYFP1 | HUMAN - CYFIP1 Cytoplasmic FMR1-interacting protein 1 | 0 | 9 | #DIV/0! |
| P51610 | HCFC1 | HUMAN - HCFC1 Host cell factor 1 | 0 | 9 | #DIV/0! |
| Q9NRF8 | PYRG2 | HUMAN - CTPS2 CTP synthase 2 | 0 | 9 | #DIV/0! |
| Q9UM54 | MYO6 | HUMAN - MYO6 Unconventional myosin-VI | 0 | 9 | #DIV/0! |
| P61088 | UBE2N | HUMAN - UBE2N Ubiquitin-conjugating enzyme E2 N | 0 | 8.75 | #DIV/0! |
| Q15813 | TBCE | HUMAN - TBCE Tubulin-specific chaperone E | 0 | 8.75 | #DIV/0! |
| P31689 | DNJA1 | HUMAN - DNAJA1 DnaJ homolog subfamily A member 1 | 0 | 8.75 | #DIV/0! |
| Q15645 | PCH2 | HUMAN - TRIP13 Pachytene checkpoint protein 2 homolog | 0 | 8.5 | #DIV/0! |
| Q07866 | KLC1 | HUMAN - KLC1 Kinesin light chain 1 | 0 | 8.5 | #DIV/0! |
| E7EVH7 | E7EVH7 | HUMA - KLC1 Kinesin light chain 1 | 0 | 8.5 | #DIV/0! |
| Q8N3C0 | ASCC3 | HUMAN - ASCC3 Activating signal cointegrator 1 complex subur | 0 | 8.5 | #DIV/0! |
| P39019 | RS19 | HUMAN - RPS19 40S ribosomal protein S19 | 0 | 8.25 | #DIV/0! |
| P25786 | PSA1 | HUMAN - PSMA1 Proteasome subunit alpha type-1 | 0 | 8.25 | #DIV/0! |

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|--------|-------|---|---|------|---------|
| O60506 | HNRPQ | HUMAN - SYNCRIP Heterogeneous nuclear ribonucleoprotein C | 0 | 8.25 | #DIV/0! |
| P49588 | SYAC | HUMAN - AARS Alanine--tRNA ligase, cytoplasmic | 0 | 8.25 | #DIV/0! |
| P51812 | KS6A3 | HUMAN - RPS6KA3 Ribosomal protein S6 kinase alpha-3 | 0 | 8.25 | #DIV/0! |
| Q6IBS0 | TWF2 | HUMAN - TWF2 Twinfilin-2 | 0 | 8 | #DIV/0! |
| Q06124 | PTN11 | HUMAN - PTPN11 Tyrosine-protein phosphatase non-receptor t | 0 | 8 | #DIV/0! |
| Q9NTK5 | OLA1 | HUMAN - OLA1 Obg-like ATPase 1 | 0 | 8 | #DIV/0! |
| Q9HAV4 | XPO5 | HUMAN - XPO5 Exportin-5 | 0 | 8 | #DIV/0! |
| Q9NQ88 | TIGAR | HUMAN - TIGAR Fructose-2,6-bisphosphatase TIGAR | 0 | 7.75 | #DIV/0! |
| P52888 | THOP1 | HUMAN - THOP1 Thimet oligopeptidase | 0 | 7.75 | #DIV/0! |
| Q15366 | PCBP2 | HUMAN - PCBP2 Poly(rC)-binding protein 2 | 0 | 7.75 | #DIV/0! |
| P38606 | VATA | HUMAN - ATP6V1A V-type proton ATPase catalytic subunit A | 0 | 7.75 | #DIV/0! |
| Q15042 | RB3GP | HUMAN - RAB3GAP1 Rab3 GTPase-activating protein catalytic | 0 | 7.75 | #DIV/0! |
| Q7Z4Q2 | HEAT3 | HUMAN - HEATR3 HEAT repeat-containing protein 3 | 0 | 7.75 | #DIV/0! |
| Q00341 | VIGLN | HUMAN - HDLBP Vigilin | 0 | 7.75 | #DIV/0! |
| Q14694 | UBP10 | HUMAN - USP10 Ubiquitin carboxyl-terminal hydrolase 10 | 0 | 7.75 | #DIV/0! |
| Q9Y2V2 | CHSP1 | HUMAN - CARHSP1 Calcium-regulated heat stable protein 1 | 0 | 7.5 | #DIV/0! |
| P60981 | DEST | HUMAN - DSTN Destrin | 0 | 7.5 | #DIV/0! |
| Q9NRN7 | ADPPT | HUMAN - AASDHPPT L-aminoadipate-semialdehyde dehydroge | 0 | 7.5 | #DIV/0! |
| O00232 | PSD12 | HUMAN - PSMD12 26S proteasome non-ATPase regulatory sub | 0 | 7.5 | #DIV/0! |
| Q9NSD9 | SYFB | HUMAN - FARSB Phenylalanine--tRNA ligase beta subunit | 0 | 7.5 | #DIV/0! |
| Q12874 | SF3A3 | HUMAN - SF3A3 Splicing factor 3A subunit 3 | 0 | 7.5 | #DIV/0! |
| Q9UNN5 | FAF1 | HUMAN - FAF1 FAS-associated factor 1 | 0 | 7.5 | #DIV/0! |
| P55196 | AFAD | HUMAN - MLLT4 Afadin | 0 | 7.5 | #DIV/0! |
| Q15365 | PCBP1 | HUMAN - PCBP1 Poly(rC)-binding protein 1 | 0 | 7.25 | #DIV/0! |
| Q9C0B1 | FTO | HUMAN - FTO Alpha-ketoglutarate-dependent dioxygenase FTC | 0 | 7.25 | #DIV/0! |
| P30520 | PURA2 | HUMAN - ADSS Adenylosuccinate synthetase isozyme 2 | 0 | 7.25 | #DIV/0! |
| Q13263 | TIF1B | HUMAN - TRIM28 Transcription intermediary factor 1-beta | 0 | 7.25 | #DIV/0! |
| P57737 | CORO7 | HUMAN - CORO7 Coronin-7 | 0 | 7.25 | #DIV/0! |
| Q15233 | NONO | HUMAN - NONO Non-POU domain-containing octamer-binding p | 0 | 7.25 | #DIV/0! |
| Q8WUM4 | PDC6I | HUMAN - PDCD6IP Programmed cell death 6-interacting proteir | 0 | 7 | #DIV/0! |
| Q9Y5L0 | TNPO3 | HUMAN - TNPO3 Transportin-3 | 0 | 7 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| Q9Y678 | COPG1 | HUMAN - COPG1 Coatomer subunit gamma-1 | 0 | 7 | #DIV/0! |
| Q00839 | HNRPU | HUMAN - HNRNPU Heterogeneous nuclear ribonucleoprotein U | 0 | 7 | #DIV/0! |
| Q92900 | RENT1 | HUMAN - UPF1 Regulator of nonsense transcripts 1 | 0 | 7 | #DIV/0! |
| Q13162 | PRDX4 | HUMAN - PRDX4 Peroxiredoxin-4 | 0 | 6.75 | #DIV/0! |
| O60256 | KPRB | HUMAN - PRPSAP2 Phosphoribosyl pyrophosphate synthase-a: | 0 | 6.75 | #DIV/0! |
| Q66LE6 | 2ABD | HUMAN - PPP2R2D Serine/threonine-protein phosphatase 2A 5 | 0 | 6.75 | #DIV/0! |
| P51114 | FXR1 | HUMAN - FXR1 Fragile X mental retardation syndrome-related p | 0 | 6.75 | #DIV/0! |
| Q9Y262 | EIF3L | HUMAN - EIF3L Eukaryotic translation initiation factor 3 subunit | 0 | 6.75 | #DIV/0! |
| P42224 | STAT1 | HUMAN - STAT1 Signal transducer and activator of transcription | 0 | 6.75 | #DIV/0! |
| O95163 | ELP1 | HUMAN - IKBKAP Elongator complex protein 1 | 0 | 6.75 | #DIV/0! |
| Q9UPU5 | UBP24 | HUMAN - USP24 Ubiquitin carboxyl-terminal hydrolase 24 | 0 | 6.75 | #DIV/0! |
| Q9H9A6 | LRC40 | HUMAN - LRRC40 Leucine-rich repeat-containing protein 40 | 0 | 6.5 | #DIV/0! |
| O75131 | CPNE3 | HUMAN - CPNE3 Copine-3 | 0 | 6.5 | #DIV/0! |
| Q9H0C8 | ILKAP | HUMAN - ILKAP Integrin-linked kinase-associated serine/threoni | 0 | 6.5 | #DIV/0! |
| Q9H993 | CF211 | HUMAN - C6orf211 UPF0364 protein C6orf211 | 0 | 6.5 | #DIV/0! |
| P52732 | KIF11 | HUMAN - KIF11 Kinesin-like protein KIF11 | 0 | 6.5 | #DIV/0! |
| Q9Y490 | TLN1 | HUMAN - TLN1 Talin-1 | 0 | 6.5 | #DIV/0! |
| Q14566 | MCM6 | HUMAN - MCM6 DNA replication licensing factor MCM6 | 0 | 6.5 | #DIV/0! |
| Q9UL46 | PSME2 | HUMAN - PSME2 Proteasome activator complex subunit 2 | 0 | 6.25 | #DIV/0! |
| O15355 | PPM1G | HUMAN - PPM1G Protein phosphatase 1G | 0 | 6.25 | #DIV/0! |
| P47914 | RL29 | HUMAN - RPL29 60S ribosomal protein L29 | 0 | 6.25 | #DIV/0! |
| O43847 | NRDC | HUMAN - NRD1 Nardilysin | 0 | 6.25 | #DIV/0! |
| P11216 | PYGB | HUMAN - PYGB Glycogen phosphorylase, brain form | 0 | 6.25 | #DIV/0! |
| Q15717 | ELAV1 | HUMAN - ELAVL1 ELAV-like protein 1 | 0 | 6 | #DIV/0! |
| P51003 | PAPOA | HUMAN - PAPOLA Poly(A) polymerase alpha | 0 | 6 | #DIV/0! |
| P31943 | HNRH1 | HUMAN - HNRNPH1 Heterogeneous nuclear ribonucleoprotein I | 0 | 6 | #DIV/0! |
| P52292 | IMA2 | HUMAN - KPNA2 Importin subunit alpha-2 | 0 | 6 | #DIV/0! |
| P30566 | PUR8 | HUMAN - ADSL Adenylosuccinate lyase | 0 | 6 | #DIV/0! |
| O95373 | IPO7 | HUMAN - IPO7 Importin-7 | 0 | 6 | #DIV/0! |
| Q9Y5Y2 | NUBP2 | HUMAN - NUBP2 Cytosolic Fe-S cluster assembly factor NUBP2 | 0 | 5.75 | #DIV/0! |
| P41227 | NAA10 | HUMAN - NAA10 N-alpha-acetyltransferase 10 | 0 | 5.75 | #DIV/0! |

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|--------|--------|---|---|------|---------|
| Q96PZ0 | PUS7 | HUMAN - PUS7 Pseudouridylate synthase 7 homolog | 0 | 5.75 | #DIV/0! |
| P19174 | PLCG1 | HUMAN - PLCG1 1-phosphatidylinositol 4,5-bisphosphate phosphatase | 0 | 5.75 | #DIV/0! |
| O60502 | NCOAT | HUMAN - MGEA5 Bifunctional protein NCOAT | 0 | 5.75 | #DIV/0! |
| P46379 | BAG6 | HUMAN - BAG6 Large proline-rich protein BAG6 | 0 | 5.75 | #DIV/0! |
| P23443 | KS6B1 | HUMAN - RPS6KB1 Ribosomal protein S6 kinase beta-1 | 0 | 5.75 | #DIV/0! |
| P28482 | MK01 | HUMAN - MAPK1 Mitogen-activated protein kinase 1 | 0 | 5.75 | #DIV/0! |
| Q14CX7 | NAA25 | HUMAN - NAA25 N-alpha-acetyltransferase 25, NatB auxiliary subunit | 0 | 5.75 | #DIV/0! |
| Q5VYK3 | ECM29 | HUMAN - ECM29 Proteasome-associated protein ECM29 homolog | 0 | 5.75 | #DIV/0! |
| P61758 | PFD3 | HUMAN - VBP1 Prefoldin subunit 3 | 0 | 5.5 | #DIV/0! |
| Q9BQA1 | MEP50 | HUMAN - WDR77 Methylosome protein 50 | 0 | 5.5 | #DIV/0! |
| P47756 | CAPZB | HUMAN - CAPZB F-actin-capping protein subunit beta | 0 | 5.5 | #DIV/0! |
| P46063 | RECQ1 | HUMAN - RECQL ATP-dependent DNA helicase Q1 | 0 | 5.5 | #DIV/0! |
| P63208 | SKP1 | HUMAN - SKP1 S-phase kinase-associated protein 1 | 0 | 5.25 | #DIV/0! |
| Q9NQ75 | EXOS3 | HUMAN - EXOSC3 Exosome complex component RRP40 | 0 | 5.25 | #DIV/0! |
| Q13057 | COASY | HUMAN - COASY Bifunctional coenzyme A synthase | 0 | 5.25 | #DIV/0! |
| P15121 | ALDR | HUMAN - AKR1B1 Aldose reductase | 0 | 5.25 | #DIV/0! |
| P56537 | IF6 | HUMAN - EIF6 Eukaryotic translation initiation factor 6 | 0 | 5.25 | #DIV/0! |
| Q9UI10 | EI2BD | HUMAN - EIF2B4 Translation initiation factor eIF-2B subunit delta | 0 | 5.25 | #DIV/0! |
| P23381 | SYWC | HUMAN - WARS Tryptophan--tRNA ligase, cytoplasmic | 0 | 5.25 | #DIV/0! |
| Q16881 | TRXR1 | HUMAN - TXNRD1 Thioredoxin reductase 1, cytoplasmic | 0 | 5.25 | #DIV/0! |
| Q15418 | KS6A1 | HUMAN - RPS6KA1 Ribosomal protein S6 kinase alpha-1 | 0 | 5.25 | #DIV/0! |
| Q9H6Z4 | RANB3 | HUMAN - RANBP3 Ran-binding protein 3 | 0 | 5.25 | #DIV/0! |
| P54577 | SYYC | HUMAN - YARS Tyrosine--tRNA ligase, cytoplasmic | 0 | 5.25 | #DIV/0! |
| Q9H0D6 | XRN2 | HUMAN - XRN2 5'-3' exoribonuclease 2 | 0 | 5.25 | #DIV/0! |
| O14929 | HAT1 | HUMAN - HAT1 Histone acetyltransferase type B catalytic subunit | 0 | 5.25 | #DIV/0! |
| P62714 | PP2AB | HUMAN - PPP2CB Serine/threonine-protein phosphatase 2A catalytic subunit | 0 | 5.25 | #DIV/0! |
| P67775 | PP2AA | HUMAN - PPP2CA Serine/threonine-protein phosphatase 2A catalytic subunit | 0 | 5.25 | #DIV/0! |
| O60313 | OPA1 | HUMAN - OPA1 Dynamin-like 120 kDa protein, mitochondrial | 0 | 5.25 | #DIV/0! |
| Q92538 | GBF1 | HUMAN - GBF1 Golgi-specific brefeldin A-resistance guanine nucleotide exchange factor 1 | 0 | 5.25 | #DIV/0! |
| H3BN98 | H3BN98 | HUMAN - Uncharacterized protein | 0 | 5.25 | #DIV/0! |
| P37802 | TAGL2 | HUMAN - TAGLN2 Transgelin-2 | 0 | 5 | #DIV/0! |

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|--------|---------|---|---|------|---------|
| Q9Y3Z3 | SAMH1 | HUMAN - SAMHD1 SAM domain and HD domain-containing pro | 0 | 5 | #DIV/0! |
| P51858 | HDGF | HUMAN - HDGF Hepatoma-derived growth factor | 0 | 5 | #DIV/0! |
| Q99497 | PARK7 | HUMAN - PARK7 Protein DJ-1 | 0 | 5 | #DIV/0! |
| Q99615 | DNJC7 | HUMAN - DNAJC7 DnaJ homolog subfamily C member 7 | 0 | 5 | #DIV/0! |
| O95352 | ATG7 | HUMAN - ATG7 Ubiquitin-like modifier-activating enzyme ATG7 | 0 | 5 | #DIV/0! |
| Q02750 | MP2K1 | HUMAN - MAP2K1 Dual specificity mitogen-activated protein kin | 0 | 5 | #DIV/0! |
| P27361 | MK03 | HUMAN - MAPK3 Mitogen-activated protein kinase 3 | 0 | 5 | #DIV/0! |
| Q14C86 | GAPD1 | HUMAN - GAPVD1 GTPase-activating protein and VPS9 domair | 0 | 5 | #DIV/0! |
| Q15020 | SART3 | HUMAN - SART3 Squamous cell carcinoma antigen recognized | 0 | 5 | #DIV/0! |
| Q14203 | DCTN1 | HUMAN - DCTN1 Dynactin subunit 1 | 0 | 5 | #DIV/0! |
| O60264 | SMCA5 | HUMAN - SMARCA5 SWI/SNF-related matrix-associated actin-c | 0 | 5 | #DIV/0! |
| Q9HCN3 | TMM - T | HUMAN - Transmembrane protein 8A | 0 | 5 | #DIV/0! |
| P04843 | RPN1 | HUMAN - RPN1 Dolichyl-diphosphooligosaccharide--protein glyc | 0 | 5 | #DIV/0! |
| P40616 | ARL1 | HUMAN - ARL1 ADP-ribosylation factor-like protein 1 | 0 | 4.75 | #DIV/0! |
| Q9Y3F4 | STRAP | HUMAN - STRAP Serine-threonine kinase receptor-associated p | 0 | 4.75 | #DIV/0! |
| Q92597 | NDRG1 | HUMAN - NDRG1 Protein NDRG1 | 0 | 4.75 | #DIV/0! |
| P61201 | CSN2 | HUMAN - COPS2 COP9 signalosome complex subunit 2 | 0 | 4.75 | #DIV/0! |
| Q08J23 | NSUN2 | HUMAN - NSUN2 tRNA (cytosine(34)-C(5))-methyltransferase | 0 | 4.75 | #DIV/0! |
| Q06203 | PUR1 | HUMAN - PPAT Amidophosphoribosyltransferase | 0 | 4.75 | #DIV/0! |
| Q9H3P7 | GCP60 | HUMAN - ACBD3 Golgi resident protein GCP60 | 0 | 4.75 | #DIV/0! |
| Q9NR45 | SIAS | HUMAN - NANS Sialic acid synthase | 0 | 4.75 | #DIV/0! |
| Q8NEZ5 | FBX22 | HUMAN - FBXO22 F-box only protein 22 | 0 | 4.75 | #DIV/0! |
| Q14444 | CAPR1 | HUMAN - CAPRIN1 Caprin-1 | 0 | 4.75 | #DIV/0! |
| Q9Y265 | RUVB1 | HUMAN - RUVBL1 RuvB-like 1 | 0 | 4.75 | #DIV/0! |
| P17844 | DDX5 | HUMAN - DDX5 Probable ATP-dependent RNA helicase DDX5 | 0 | 4.75 | #DIV/0! |
| Q9Y310 | RTCB | HUMAN - C22orf28 tRNA-splicing ligase RtcB homolog | 0 | 4.75 | #DIV/0! |
| Q9C0C9 | UBE2O | HUMAN - UBE2O Ubiquitin-conjugating enzyme E2 O | 0 | 4.75 | #DIV/0! |
| Q9UL63 | MKLN1 | HUMAN - MKLN1 Muskelin | 0 | 4.75 | #DIV/0! |
| Q7Z3U7 | MON2 | HUMAN - MON2 Protein MON2 homolog | 0 | 4.75 | #DIV/0! |
| P54819 | KAD2 | HUMAN - AK2 Adenylate kinase 2, mitochondrial | 0 | 4.75 | #DIV/0! |
| Q9UBD5 | ORC3 | HUMAN - ORC3 Origin recognition complex subunit 3 | 0 | 4.75 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| Q6P2Q9 | PRP8 | HUMAN - PRPF8 Pre-mRNA-processing-splicing factor 8 | 0 | 4.75 | #DIV/0! |
| Q9P287 | BCCIP | HUMAN - BCCIP BRCA2 and CDKN1A-interacting protein | 0 | 4.5 | #DIV/0! |
| Q01581 | HMCS1 | HUMAN - HMGCS1 Hydroxymethylglutaryl-CoA synthase, cytopl | 0 | 4.5 | #DIV/0! |
| Q9H9Q2 | CSN7B | HUMAN - COPS7B COP9 signalosome complex subunit 7b | 0 | 4.5 | #DIV/0! |
| Q8NBF2 | NHLC2 | HUMAN - NHLRC2 NHL repeat-containing protein 2 | 0 | 4.5 | #DIV/0! |
| Q9BUF5 | TBB6 | HUMAN - TUBB6 Tubulin beta-6 chain | 0 | 4.5 | #DIV/0! |
| P68402 | PA1B2 | HUMAN - PAFAH1B2 Platelet-activating factor acetylhydrolase II | 0 | 4.5 | #DIV/0! |
| Q99543 | DNJC2 | HUMAN - DNAJC2 DnaJ homolog subfamily C member 2 | 0 | 4.5 | #DIV/0! |
| Q01780 | EXOSX | HUMAN - EXOSC10 Exosome component 10 | 0 | 4.5 | #DIV/0! |
| O75534 | CSDE1 | HUMAN - CSDE1 Cold shock domain-containing protein E1 | 0 | 4.5 | #DIV/0! |
| Q9NVE7 | PANK4 | HUMAN - PANK4 Pantothenate kinase 4 | 0 | 4.5 | #DIV/0! |
| O43747 | AP1G1 | HUMAN - AP1G1 AP-1 complex subunit gamma-1 | 0 | 4.5 | #DIV/0! |
| P43243 | MATR3 | HUMAN - MATR3 Matrin-3 | 0 | 4.5 | #DIV/0! |
| Q8TEQ6 | GEMI5 | HUMAN - GEMIN5 Gem-associated protein 5 | 0 | 4.5 | #DIV/0! |
| P02768 | ALBU | HUMAN - ALB Serum albumin | 0 | 4.5 | #DIV/0! |
| P31946 | 1433B | HUMAN - YWHAB 14-3-3 protein beta/alpha | 0 | 4.25 | #DIV/0! |
| Q6IA86 | ELP2 | HUMAN - ELP2 Elongator complex protein 2 | 0 | 4.25 | #DIV/0! |
| Q96SB4 | SRPK1 | HUMAN - SRPK1 SRSF protein kinase 1 | 0 | 4.25 | #DIV/0! |
| Q15417 | CNN3 | HUMAN - CNN3 Calponin-3 | 0 | 4.25 | #DIV/0! |
| P50570 | DYN2 | HUMAN - DNM2 Dynamin-2 | 0 | 4.25 | #DIV/0! |
| P40763 | STAT3 | HUMAN - STAT3 Signal transducer and activator of transcription | 0 | 4.25 | #DIV/0! |
| Q96T76 | MMS19 | HUMAN - MMS19 MMS19 nucleotide excision repair protein hon | 0 | 4.25 | #DIV/0! |
| Q15477 | SKIV2 | HUMAN - SKIV2L Helicase SKI2W | 0 | 4.25 | #DIV/0! |
| O60841 | IF2P | HUMAN - EIF5B Eukaryotic translation initiation factor 5B | 0 | 4.25 | #DIV/0! |
| Q7L5N1 | CSN6 | HUMAN - COPS6 COP9 signalosome complex subunit 6 | 0 | 4.25 | #DIV/0! |
| Q13617 | CUL2 | HUMAN - CUL2 Cullin-2 | 0 | 4.25 | #DIV/0! |
| O00471 | EXOC5 | HUMAN - EXOC5 Exocyst complex component 5 | 0 | 4.25 | #DIV/0! |
| Q9BSJ8 | ESYT1 | HUMAN - ESYT1 Extended synaptotagmin-1 | 0 | 4.25 | #DIV/0! |
| Q15631 | TSN | HUMAN - TSN Translin | 0 | 4 | #DIV/0! |
| Q04760 | LGUL | HUMAN - GLO1 Lactoylglutathione lyase | 0 | 4 | #DIV/0! |
| P07355 | ANXA2 | HUMAN - ANXA2 Annexin A2 | 0 | 4 | #DIV/0! |

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|--------|--------|--|---|------|---------|
| Q99426 | TBCB | HUMAN - TBCB Tubulin-folding cofactor B | 0 | 4 | #DIV/0! |
| O75821 | EIF3G | HUMAN - EIF3G Eukaryotic translation initiation factor 3 subunit | 0 | 4 | #DIV/0! |
| Q13619 | CUL4A | HUMAN - CUL4A Cullin-4A | 0 | 4 | #DIV/0! |
| P50990 | TCPQ | HUMAN - CCT8 T-complex protein 1 subunit theta | 0 | 4 | #DIV/0! |
| P55265 | DSRAD | HUMAN - ADAR Double-stranded RNA-specific adenosine deaminase | 0 | 4 | #DIV/0! |
| Q9Y4X5 | ARI1 | HUMAN - ARIH1 E3 ubiquitin-protein ligase ARIH1 | 0 | 4 | #DIV/0! |
| P55072 | TERA | HUMAN - VCP Transitional endoplasmic reticulum ATPase | 0 | 4 | #DIV/0! |
| Q9H2G2 | SLK | HUMAN - SLK STE20-like serine/threonine-protein kinase | 0 | 4 | #DIV/0! |
| Q9ULT8 | HECD1 | HUMAN - HECTD1 E3 ubiquitin-protein ligase HECTD1 | 0 | 4 | #DIV/0! |
| B4DEV8 | B4DEV8 | HUMAN - PSMA1 Proteasome subunit alpha type | 0 | 4 | #DIV/0! |
| P30101 | PDIA3 | HUMAN - PDIA3 Protein disulfide-isomerase A3 | 0 | 4 | #DIV/0! |
| Q9Y2T2 | AP3M1 | HUMAN - AP3M1 AP-3 complex subunit mu-1 | 0 | 4 | #DIV/0! |
| O00442 | RTCA | HUMAN - RTCA RNA 3'-terminal phosphate cyclase | 0 | 4 | #DIV/0! |
| O75832 | PSD10 | HUMAN - PSMD10 26S proteasome non-ATPase regulatory subunit 10 | 0 | 4 | #DIV/0! |
| O95347 | SMC2 | HUMAN - SMC2 Structural maintenance of chromosomes protein 2 | 0 | 4 | #DIV/0! |
| P49736 | MCM2 | HUMAN - MCM2 DNA replication licensing factor MCM2 | 0 | 4 | #DIV/0! |
| P54886 | P5CS | HUMAN - ALDH18A1 Delta-1-pyrroline-5-carboxylate synthase | 0 | 4 | #DIV/0! |
| Q9BQG0 | MBB1A | HUMAN - MYBBP1A Myb-binding protein 1A | 0 | 4 | #DIV/0! |
| Q96DG6 | CMBL | HUMAN - CMBL Carboxymethylenebutenolidase homolog | 0 | 3.75 | #DIV/0! |
| Q86UV5 | UBP48 | HUMAN - USP48 Ubiquitin carboxyl-terminal hydrolase 48 | 0 | 3.75 | #DIV/0! |
| O95456 | PSMG1 | HUMAN - PSMG1 Proteasome assembly chaperone 1 | 0 | 3.75 | #DIV/0! |
| Q01433 | AMPD2 | HUMAN - AMPD2 AMP deaminase 2 | 0 | 3.75 | #DIV/0! |
| Q14008 | CKAP5 | HUMAN - CKAP5 Cytoskeleton-associated protein 5 | 0 | 3.75 | #DIV/0! |
| Q7Z4G4 | TRM11 | HUMAN - TRMT11 tRNA (guanine(10)-N2)-methyltransferase hC | 0 | 3.75 | #DIV/0! |
| Q5H9R7 | PPP6R3 | HUMAN - PPP6R3 Serine/threonine-protein phosphatase 6 regulatory subunit 3 | 0 | 3.75 | #DIV/0! |
| Q92599 | 8-Sep | HUMAN - SEPT8 Septin-8 | 0 | 3.75 | #DIV/0! |
| Q15067 | ACOX1 | HUMAN - ACOX1 Peroxisomal acyl-coenzyme A oxidase 1 | 0 | 3.75 | #DIV/0! |
| O60306 | AQR | HUMAN - AQR Intron-binding protein aquarius | 0 | 3.75 | #DIV/0! |
| Q9NXF1 | TEX10 | HUMAN - TEX10 Testis-expressed sequence 10 protein | 0 | 3.75 | #DIV/0! |
| Q9UGP8 | SEC63 | HUMAN - SEC63 Translocation protein SEC63 homolog | 0 | 3.75 | #DIV/0! |
| P53621 | COPA | HUMAN - COPA Coatamer subunit alpha | 0 | 3.75 | #DIV/0! |

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|--------|-------|---|---|------|---------|
| Q8NE71 | ABCF1 | HUMAN - ABCF1 ATP-binding cassette sub-family F member 1 | 0 | 3.75 | #DIV/0! |
| P62140 | PP1B | HUMAN - PPP1CB Serine/threonine-protein phosphatase PP1-b | 0 | 3.5 | #DIV/0! |
| O95336 | 6PGL | HUMAN - PGLS 6-phosphogluconolactonase | 0 | 3.5 | #DIV/0! |
| P12955 | PEPD | HUMAN - PEPD Xaa-Pro dipeptidase | 0 | 3.5 | #DIV/0! |
| Q9UNM6 | PSD13 | HUMAN - PSMD13 26S proteasome non-ATPase regulatory sub | 0 | 3.5 | #DIV/0! |
| Q12792 | TWF1 | HUMAN - TWF1 Twinfilin-1 | 0 | 3.5 | #DIV/0! |
| Q92841 | DDX17 | HUMAN - DDX17 Probable ATP-dependent RNA helicase DDX1 | 0 | 3.5 | #DIV/0! |
| Q9H118 | ASCC2 | HUMAN - ASCC2 Activating signal cointegrator 1 complex subur | 0 | 3.5 | #DIV/0! |
| P42166 | LAP2A | HUMAN - TMPO Lamina-associated polypeptide 2, isoform alph | 0 | 3.5 | #DIV/0! |
| P49589 | SYCC | HUMAN - CARS Cysteine--tRNA ligase, cytoplasmic | 0 | 3.5 | #DIV/0! |
| O00203 | AP3B1 | HUMAN - AP3B1 AP-3 complex subunit beta-1 | 0 | 3.5 | #DIV/0! |
| Q15334 | L2GL1 | HUMAN - LLGL1 Lethal(2) giant larvae protein homolog 1 | 0 | 3.5 | #DIV/0! |
| P46060 | RAGP1 | HUMAN - RANGAP1 Ran GTPase-activating protein 1 | 0 | 3.5 | #DIV/0! |
| Q14240 | IF4A2 | HUMAN - EIF4A2 Eukaryotic initiation factor 4A-II | 0 | 3.5 | #DIV/0! |
| Q15459 | SF3A1 | HUMAN - SF3A1 Splicing factor 3A subunit 1 | 0 | 3.5 | #DIV/0! |
| O94808 | GFPT2 | HUMAN - GFPT2 Glucosamine--fructose-6-phosphate aminotrar | 0 | 3.5 | #DIV/0! |
| Q9H2M9 | RBGPR | HUMAN - RAB3GAP2 Rab3 GTPase-activating protein non-cata | 0 | 3.5 | #DIV/0! |
| P17858 | K6PL | HUMAN - PFKL 6-phosphofructokinase, liver type | 0 | 3.5 | #DIV/0! |
| Q52LJ0 | FA98B | HUMAN - FAM98B Protein FAM98B | 0 | 3.25 | #DIV/0! |
| Q13177 | PAK2 | HUMAN - PAK2 Serine/threonine-protein kinase PAK 2 | 0 | 3.25 | #DIV/0! |
| Q96H79 | ZCCHL | HUMAN - ZC3HAV1L Zinc finger CCCH-type antiviral protein 1-li | 0 | 3.25 | #DIV/0! |
| P50225 | ST1A1 | HUMAN - SULT1A1 Sulfotransferase 1A1 | 0 | 3.25 | #DIV/0! |
| P50226 | ST1A2 | HUMAN - SULT1A2 Sulfotransferase 1A2 | 0 | 3.25 | #DIV/0! |
| Q96115 | SCLY | HUMAN - SCLY Selenocysteine lyase | 0 | 3.25 | #DIV/0! |
| Q12765 | SCRN1 | HUMAN - SCRN1 Secernin-1 | 0 | 3.25 | #DIV/0! |
| O14744 | ANM5 | HUMAN - PRMT5 Protein arginine N-methyltransferase 5 | 0 | 3.25 | #DIV/0! |
| Q92769 | HDAC2 | HUMAN - HDAC2 Histone deacetylase 2 | 0 | 3.25 | #DIV/0! |
| Q8NFF5 | FAD1 | HUMAN - FLAD1 FAD synthase | 0 | 3.25 | #DIV/0! |
| O43684 | BUB3 | HUMAN - BUB3 Mitotic checkpoint protein BUB3 | 0 | 3.25 | #DIV/0! |
| Q6P3X3 | TTC27 | HUMAN - TTC27 Tetratricopeptide repeat protein 27 | 0 | 3.25 | #DIV/0! |
| Q92973 | TNPO1 | HUMAN - TNPO1 Transportin-1 | 0 | 3.25 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| P33176 | KINH | HUMAN - KIF5B Kinesin-1 heavy chain | 0 | 3.25 | #DIV/0! |
| O75044 | SRGP2 | HUMAN - SRGAP2 SLIT-ROBO Rho GTPase-activating protein | 0 | 3.25 | #DIV/0! |
| Q9H3S7 | PTN23 | HUMAN - PTPN23 Tyrosine-protein phosphatase non-receptor tyrosine | 0 | 3.25 | #DIV/0! |
| Q9UMS4 | PRP19 | HUMAN - PRPF19 Pre-mRNA-processing factor 19 | 0 | 3.25 | #DIV/0! |
| O00148 | DX39A | HUMAN - DDX39A ATP-dependent RNA helicase DDX39A | 0 | 3.25 | #DIV/0! |
| P33316 | DUT | HUMAN - DUT Deoxyuridine 5'-triphosphate nucleotidohydrolase | 0 | 3.25 | #DIV/0! |
| O95394 | AGM1 | HUMAN - PGM3 Phosphoacetylglucosamine mutase | 0 | 3.25 | #DIV/0! |
| P10155 | RO60 | HUMAN - TROVE2 60 kDa SS-A/Ro ribonucleoprotein | 0 | 3.25 | #DIV/0! |
| Q9BSJ2 | GCP2 | HUMAN - TUBGCP2 Gamma-tubulin complex component 2 | 0 | 3.25 | #DIV/0! |
| Q9UHB9 | SRP68 | HUMAN - SRP68 Signal recognition particle 68 kDa protein | 0 | 3.25 | #DIV/0! |
| P09960 | LKHA4 | HUMAN - LTA4H Leukotriene A-4 hydrolase | 0 | 3.25 | #DIV/0! |
| O75153 | CLU | HUMAN - KIAA0664 Clustered mitochondria protein homolog | 0 | 3.25 | #DIV/0! |
| Q13616 | CUL1 | HUMAN - CUL1 Cullin-1 | 0 | 3.25 | #DIV/0! |
| P42704 | LPPRC | HUMAN - LRPPRC Leucine-rich PPR motif-containing protein, nuclear | 0 | 3.25 | #DIV/0! |
| Q9ULK4 | MED23 | HUMAN - MED23 Mediator of RNA polymerase II transcription subunit 23 | 0 | 3.25 | #DIV/0! |
| P13693 | TCTP | HUMAN - TPT1 Translationally-controlled tumor protein | 0 | 3 | #DIV/0! |
| Q8NC51 | PAIRB | HUMAN - SERBP1 Plasminogen activator inhibitor 1 RNA-binding protein | 0 | 3 | #DIV/0! |
| P35237 | SPB6 | HUMAN - SERPINB6 Serpin B6 | 0 | 3 | #DIV/0! |
| Q29RF7 | PDS5A | HUMAN - PDS5A Sister chromatid cohesion protein PDS5 homolog A | 0 | 3 | #DIV/0! |
| P18858 | DNL1 | HUMAN - LIG1 DNA ligase 1 | 0 | 3 | #DIV/0! |
| O94888 | UBXN7 | HUMAN - UBXN7 UBX domain-containing protein 7 | 0 | 3 | #DIV/0! |
| Q92747 | ARC1A | HUMAN - ARPC1A Actin-related protein 2/3 complex subunit 1A | 0 | 3 | #DIV/0! |
| Q9UNE7 | CHIP | HUMAN - STUB1 E3 ubiquitin-protein ligase CHIP | 0 | 3 | #DIV/0! |
| Q6P2E9 | EDC4 | HUMAN - EDC4 Enhancer of mRNA-decapping protein 4 | 0 | 3 | #DIV/0! |
| Q15386 | UBE3C | HUMAN - UBE3C Ubiquitin-protein ligase E3C | 0 | 3 | #DIV/0! |
| Q8N1G4 | LRC47 | HUMAN - LRRC47 Leucine-rich repeat-containing protein 47 | 0 | 3 | #DIV/0! |
| Q9P253 | VPS18 | HUMAN - VPS18 Vacuolar protein sorting-associated protein 18 | 0 | 3 | #DIV/0! |
| Q96QU8 | XPO6 | HUMAN - XPO6 Exportin-6 | 0 | 3 | #DIV/0! |
| Q6P158 | DHX57 | HUMAN - DHX57 Putative ATP-dependent RNA helicase DHX57 | 0 | 3 | #DIV/0! |
| Q9Y6Y8 | S23IP | HUMAN - SEC23IP SEC23-interacting protein | 0 | 3 | #DIV/0! |
| Q12769 | NU160 | HUMAN - NUP160 Nuclear pore complex protein Nup160 | 0 | 3 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| P07384 | CAN1 | HUMAN - CAPN1 Calpain-1 catalytic subunit | 0 | 3 | #DIV/0! |
| P17174 | AATC | HUMAN - GOT1 Aspartate aminotransferase, cytoplasmic | 0 | 2.75 | #DIV/0! |
| P41240 | CSK | HUMAN - CSK Tyrosine-protein kinase CSK | 0 | 2.75 | #DIV/0! |
| Q9NR46 | SHLB2 | HUMAN - SH3GLB2 Endophilin-B2 | 0 | 2.75 | #DIV/0! |
| O14910 | LIN7A | HUMAN - LIN7A Protein lin-7 homolog A | 0 | 2.75 | #DIV/0! |
| Q9NUP9 | LIN7C | HUMAN - LIN7C Protein lin-7 homolog C | 0 | 2.75 | #DIV/0! |
| P49005 | DPOD2 | HUMAN - POLD2 DNA polymerase delta subunit 2 | 0 | 2.75 | #DIV/0! |
| P55039 | DRG2 | HUMAN - DRG2 Developmentally-regulated GTP-binding proteir | 0 | 2.75 | #DIV/0! |
| Q8N163 | K1967 | HUMAN - KIAA1967 DBIRD complex subunit KIAA1967 | 0 | 2.75 | #DIV/0! |
| O43264 | ZW10 | HUMAN - ZW10 Centromere/kinetochore protein zw10 homolog | 0 | 2.75 | #DIV/0! |
| Q9NSK0 | KLC4 | HUMAN - KLC4 Kinesin light chain 4 | 0 | 2.75 | #DIV/0! |
| P42285 | SK2L2 | HUMAN - SKIV2L2 Superkiller viralicidic activity 2-like 2 | 0 | 2.75 | #DIV/0! |
| Q0IIM8 | TBC8B | HUMAN - TBC1D8B TBC1 domain family member 8B | 0 | 2.75 | #DIV/0! |
| P42345 | MTOR | HUMAN - MTOR Serine/threonine-protein kinase mTOR | 0 | 2.75 | #DIV/0! |
| P62273 | RS29 | HUMAN - RPS29 40S ribosomal protein S29 | 0 | 2.75 | #DIV/0! |
| P49903 | SPS1 | HUMAN - SEPHS1 Selenide, water dikinase 1 | 0 | 2.75 | #DIV/0! |
| Q5VWZ2 | LYPL1 | HUMAN - LYPLAL1 Lysophospholipase-like protein 1 | 0 | 2.75 | #DIV/0! |
| P11172 | UMPS | HUMAN - UMPS Uridine 5'-monophosphate synthase | 0 | 2.75 | #DIV/0! |
| Q16555 | DPYL2 | HUMAN - DPYSL2 Dihydropyrimidinase-related protein 2 | 0 | 2.75 | #DIV/0! |
| Q3YEC7 | RABL6 | HUMAN - RABL6 Rab-like protein 6 | 0 | 2.75 | #DIV/0! |
| Q9UKK9 | NUDT5 | HUMAN - NUDT5 ADP-sugar pyrophosphatase | 0 | 2.75 | #DIV/0! |
| Q9BQ70 | TCF25 | HUMAN - TCF25 Transcription factor 25 | 0 | 2.75 | #DIV/0! |
| P35573 | GDE | HUMAN - AGL Glycogen debranching enzyme | 0 | 2.75 | #DIV/0! |
| O00267 | SPT5H | HUMAN - SUPT5H Transcription elongation factor SPT5 | 0 | 2.75 | #DIV/0! |
| O95248 | MTMR5 | HUMAN - SBF1 Myotubularin-related protein 5 | 0 | 2.75 | #DIV/0! |
| Q5JTH9 | RRP12 | HUMAN - RRP12 RRP12-like protein | 0 | 2.75 | #DIV/0! |
| Q9BV86 | NTM1A | HUMAN - NTMT1 N-terminal Xaa-Pro-Lys N-methyltransferase 1 | 0 | 2.5 | #DIV/0! |
| O60678 | ANM3 | HUMAN - PRMT3 Protein arginine N-methyltransferase 3 | 0 | 2.5 | #DIV/0! |
| Q9H974 | QTRD1 | HUMAN - QTRTD1 Queuine tRNA-ribosyltransferase subunit QT | 0 | 2.5 | #DIV/0! |
| Q8N6T3 | ARFG1 | HUMAN - ARFGAP1 ADP-ribosylation factor GTPase-activating | 0 | 2.5 | #DIV/0! |
| P49902 | 5NTC | HUMAN - NT5C2 Cytosolic purine 5'-nucleotidase | 0 | 2.5 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| Q8TEX9 | IPO4 | HUMAN - IPO4 Importin-4 | 0 | 2.5 | #DIV/0! |
| P28340 | DPOD1 | HUMAN - POLD1 DNA polymerase delta catalytic subunit | 0 | 2.5 | #DIV/0! |
| Q00653 | NFKB2 | HUMAN - NFKB2 Nuclear factor NF-kappa-B p100 subunit | 0 | 2.5 | #DIV/0! |
| Q14839 | CHD4 | HUMAN - CHD4 Chromodomain-helicase-DNA-binding protein 4 | 0 | 2.5 | #DIV/0! |
| Q9UKN8 | TF3C4 | HUMAN - GTF3C4 General transcription factor 3C polypeptide 4 | 0 | 2.5 | #DIV/0! |
| O95155 | UBE4B | HUMAN - UBE4B Ubiquitin conjugation factor E4 B | 0 | 2.5 | #DIV/0! |
| P50851 | LRBA | HUMAN - LRBA Lipopolysaccharide-responsive and beige-like a | 0 | 2.5 | #DIV/0! |
| O75694 | NU155 | HUMAN - NUP155 Nuclear pore complex protein Nup155 | 0 | 2.5 | #DIV/0! |
| Q6YHU6 | THADA | HUMAN - THADA Thyroid adenoma-associated protein | 0 | 2.5 | #DIV/0! |
| Q9Y2A7 | NCKP1 | HUMAN - NCKAP1 Nck-associated protein 1 | 0 | 2.5 | #DIV/0! |
| Q92879 | CELF1 | HUMAN - CELF1 CUGBP Elav-like family member 1 | 0 | 2.5 | #DIV/0! |
| Q7L2J0 | MEPCE | HUMAN - MEPCE 7SK snRNA methylphosphate capping enzym | 0 | 2.5 | #DIV/0! |
| Q9Y5P4 | C43BP | HUMAN - COL4A3BP Collagen type IV alpha-3-binding protein | 0 | 2.5 | #DIV/0! |
| Q13148 | TADBP | HUMAN - TARDBP TAR DNA-binding protein 43 | 0 | 2.5 | #DIV/0! |
| Q9UBF8 | PI4KB | HUMAN - PI4KB Phosphatidylinositol 4-kinase beta | 0 | 2.5 | #DIV/0! |
| Q9NQX3 | GEPH | HUMAN - GPHN Gephyrin | 0 | 2.5 | #DIV/0! |
| Q08AM6 | VAC14 | HUMAN - VAC14 Protein VAC14 homolog | 0 | 2.5 | #DIV/0! |
| Q96RS6 | NUDC1 | HUMAN - NUDCD1 NudC domain-containing protein 1 | 0 | 2.5 | #DIV/0! |
| O15228 | GNPAT | HUMAN - GNPAT Dihydroxyacetone phosphate acyltransferase | 0 | 2.5 | #DIV/0! |
| Q13618 | CUL3 | HUMAN - CUL3 Cullin-3 | 0 | 2.5 | #DIV/0! |
| Q14160 | SCRIB | HUMAN - SCRIB Protein scribble homolog | 0 | 2.5 | #DIV/0! |
| Q9BWH6 | RPAP1 | HUMAN - RPAP1 RNA polymerase II-associated protein 1 | 0 | 2.5 | #DIV/0! |
| Q5T4S7 | UBR4 | HUMAN - UBR4 E3 ubiquitin-protein ligase UBR4 | 0 | 2.5 | #DIV/0! |
| Q9P0L0 | VAPA | HUMAN - VAPA Vesicle-associated membrane protein-associat | 0 | 2.5 | #DIV/0! |
| Q86Y56 | HEAT2 | HUMAN - HEATR2 HEAT repeat-containing protein 2 | 0 | 2.5 | #DIV/0! |
| Q14997 | PSME4 | HUMAN - PSME4 Proteasome activator complex subunit 4 | 0 | 2.5 | #DIV/0! |
| Q9H4A6 | GOLP3 | HUMAN - GOLPH3 Golgi phosphoprotein 3 | 0 | 2.25 | #DIV/0! |
| Q9Y2Z0 | SUGT1 | HUMAN - SUGT1 Suppressor of G2 allele of SKP1 homolog | 0 | 2.25 | #DIV/0! |
| Q5JVF3 | PCID2 | HUMAN - PCID2 PCI domain-containing protein 2 | 0 | 2.25 | #DIV/0! |
| P14550 | AK1A1 | HUMAN - AKR1A1 Alcohol dehydrogenase | 0 | 2.25 | #DIV/0! |
| Q8TEA1 | NSUN6 | HUMAN - NSUN6 Putative methyltransferase NSUN6 | 0 | 2.25 | #DIV/0! |

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|--------|-------|---|---|------|---------|
| Q9Y6G9 | DC1L1 | HUMAN - DYNC1LI1 Cytoplasmic dynein 1 light intermediate chain | 0 | 2.25 | #DIV/0! |
| Q9NW68 | BSDC1 | HUMAN - BSDC1 BSD domain-containing protein 1 | 0 | 2.25 | #DIV/0! |
| O94830 | DDHD2 | HUMAN - DDHD2 Phospholipase DDHD2 | 0 | 2.25 | #DIV/0! |
| Q96SU4 | OSBL9 | HUMAN - OSBPL9 Oxysterol-binding protein-related protein 9 | 0 | 2.25 | #DIV/0! |
| Q9H4L7 | SMRCD | HUMAN - SMARCAD1 SWI/SNF-related matrix-associated actin-binding domain 1 | 0 | 2.25 | #DIV/0! |
| Q92625 | ANS1A | HUMAN - ANKS1A Ankyrin repeat and SAM domain-containing protein 1 | 0 | 2.25 | #DIV/0! |
| P49773 | HINT1 | HUMAN - HINT1 Histidine triad nucleotide-binding protein 1 | 0 | 2.25 | #DIV/0! |
| Q15003 | CND2 | HUMAN - NCAPH Condensin complex subunit 2 | 0 | 2.25 | #DIV/0! |
| P19784 | CSK22 | HUMAN - CSNK2A2 Casein kinase II subunit alpha' | 0 | 2.25 | #DIV/0! |
| P00390 | GSHR | HUMAN - GSR Glutathione reductase, mitochondrial | 0 | 2.25 | #DIV/0! |
| O95671 | ASML | HUMAN - ASMTL N-acetylserotonin O-methyltransferase-like protein | 0 | 2.25 | #DIV/0! |
| Q8N3F8 | MILK1 | HUMAN - MICALL1 MICAL-like protein 1 | 0 | 2.25 | #DIV/0! |
| Q92995 | UBP13 | HUMAN - USP13 Ubiquitin carboxyl-terminal hydrolase 13 | 0 | 2.25 | #DIV/0! |
| P15311 | EZRI | HUMAN - EZR Ezrin | 0 | 2.25 | #DIV/0! |
| Q9H6S0 | YTDC2 | HUMAN - YTHDC2 Probable ATP-dependent RNA helicase YTHDC2 | 0 | 2.25 | #DIV/0! |
| Q9Y520 | PRC2C | HUMAN - PRRC2C Protein PRRC2C | 0 | 2.25 | #DIV/0! |
| Q9H857 | NT5D2 | HUMAN - NT5DC2 5'-nucleotidase domain-containing protein 2 | 0 | 2.25 | #DIV/0! |
| Q8TDN6 | BRX1 | HUMAN - BRX1 Ribosome biogenesis protein BRX1 homolog | 0 | 2.25 | #DIV/0! |
| Q13509 | TBB3 | HUMAN - TUBB3 Tubulin beta-3 chain | 0 | 2.25 | #DIV/0! |
| Q9BXP5 | SRRT | HUMAN - SRRT Serrate RNA effector molecule homolog | 0 | 2.25 | #DIV/0! |
| P35579 | MYH9 | HUMAN - MYH9 Myosin-9 | 0 | 2.25 | #DIV/0! |
| Q9NSI6 | BRWD1 | HUMAN - BRWD1 Bromodomain and WD repeat-containing protein 1 | 0 | 2.25 | #DIV/0! |
| O00487 | PSDE | HUMAN - PSMD14 26S proteasome non-ATPase regulatory subunit 14 | 0 | 2 | #DIV/0! |
| Q9UBV8 | PEF1 | HUMAN - PEF1 Peflin | 0 | 2 | #DIV/0! |
| Q9Y4P1 | ATG4B | HUMAN - ATG4B Cysteine protease ATG4B | 0 | 2 | #DIV/0! |
| Q5T6V5 | CI064 | HUMAN - C9orf64 UPF0553 protein C9orf64 | 0 | 2 | #DIV/0! |
| O76003 | GLRX3 | HUMAN - GLRX3 Glutaredoxin-3 | 0 | 2 | #DIV/0! |
| Q96FV9 | THOC1 | HUMAN - THOC1 THO complex subunit 1 | 0 | 2 | #DIV/0! |
| Q05048 | CSTF1 | HUMAN - CSTF1 Cleavage stimulation factor subunit 1 | 0 | 2 | #DIV/0! |
| Q5TBB1 | RNH2B | HUMAN - RNASEH2B Ribonuclease H2 subunit B | 0 | 2 | #DIV/0! |
| P53041 | PPP5 | HUMAN - PPP5C Serine/threonine-protein phosphatase 5 | 0 | 2 | #DIV/0! |

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|--------|-------|--|---|---|---------|
| Q86WB0 | NIPA | HUMAN - ZC3HC1 Nuclear-interacting partner of ALK | 0 | 2 | #DIV/0! |
| Q14974 | IMB1 | HUMAN - KPNB1 Importin subunit beta-1 | 0 | 2 | #DIV/0! |
| O43252 | PAPS1 | HUMAN - PAPSS1 Bifunctional 3'-phosphoadenosine 5'-phosph | 0 | 2 | #DIV/0! |
| P22681 | CBL | HUMAN - CBL E3 ubiquitin-protein ligase CBL | 0 | 2 | #DIV/0! |
| O60610 | DIAP1 | HUMAN - DIAPH1 Protein diaphanous homolog 1 | 0 | 2 | #DIV/0! |
| O94966 | UBP19 | HUMAN - USP19 Ubiquitin carboxyl-terminal hydrolase 19 | 0 | 2 | #DIV/0! |
| Q8NB90 | SPAT5 | HUMAN - SPATA5 Spermatogenesis-associated protein 5 | 0 | 2 | #DIV/0! |
| O75155 | CAND2 | HUMAN - CAND2 Cullin-associated NEDD8-dissociated protein | 0 | 2 | #DIV/0! |
| Q66K74 | MAP1S | HUMAN - MAP1S Microtubule-associated protein 1S | 0 | 2 | #DIV/0! |
| Q6YN16 | HSDL2 | HUMAN - HSDL2 Hydroxysteroid dehydrogenase-like protein 2 | 0 | 2 | #DIV/0! |
| Q9UJ70 | NAGK | HUMAN - NAGK N-acetyl-D-glucosamine kinase | 0 | 2 | #DIV/0! |
| P52209 | 6PGD | HUMAN - PGD 6-phosphogluconate dehydrogenase, decarboxyl | 0 | 2 | #DIV/0! |
| Q9BWU0 | NADAP | HUMAN - SLC4A1AP Kanadaplin | 0 | 2 | #DIV/0! |
| Q13330 | MTA1 | HUMAN - MTA1 Metastasis-associated protein MTA1 | 0 | 2 | #DIV/0! |
| Q9Y4C2 | F115A | HUMAN - FAM115A Protein FAM115A | 0 | 2 | #DIV/0! |
| Q9NZL4 | HPBP1 | HUMAN - HSPBP1 Hsp70-binding protein 1 | 0 | 2 | #DIV/0! |
| Q2NL82 | TSR1 | HUMAN - TSR1 Pre-rRNA-processing protein TSR1 homolog | 0 | 2 | #DIV/0! |
| Q9BXB4 | OSB11 | HUMAN - OSBPL11 Oxysterol-binding protein-related protein 11 | 0 | 2 | #DIV/0! |
| P49593 | PPM1F | HUMAN - PPM1F Protein phosphatase 1F | 0 | 2 | #DIV/0! |
| Q8WVJ2 | NUDC2 | HUMAN - NUDCD2 NudC domain-containing protein 2 | 0 | 2 | #DIV/0! |
| P0C0S5 | H2AZ | HUMAN - H2AFZ Histone H2A.Z | 0 | 2 | #DIV/0! |
| Q9BTM1 | H2AJ | HUMAN - H2AFJ Histone H2A.J | 0 | 2 | #DIV/0! |
| Q96QV6 | H2A1A | HUMAN - HIST1H2AA Histone H2A type 1-A | 0 | 2 | #DIV/0! |
| Q71UI9 | H2AV | HUMAN - H2AFV Histone H2A.V | 0 | 2 | #DIV/0! |
| Q16777 | H2A2C | HUMAN - HIST2H2AC Histone H2A type 2-C | 0 | 2 | #DIV/0! |
| P16104 | H2AX | HUMAN - H2AFX Histone H2A.x | 0 | 2 | #DIV/0! |
| P0C0S8 | H2A1 | HUMAN - HIST1H2AM Histone H2A type 1 | 0 | 2 | #DIV/0! |
| Q9UHY1 | NRBP | HUMAN - NRBP1 Nuclear receptor-binding protein | 0 | 2 | #DIV/0! |
| P35520 | CBS | HUMAN - CBS Cystathionine beta-synthase | 0 | 2 | #DIV/0! |
| Q9H7D7 | WDR26 | HUMAN - WDR26 WD repeat-containing protein 26 | 0 | 2 | #DIV/0! |
| Q14258 | TRI25 | HUMAN - TRIM25 E3 ubiquitin/ISG15 ligase TRIM25 | 0 | 2 | #DIV/0! |

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|--------|--------|--|---|------|---------|
| Q92466 | DDB2 | HUMAN - DDB2 DNA damage-binding protein 2 | 0 | 2 | #DIV/0! |
| Q13045 | FLII | HUMAN - FLII Protein flightless-1 homolog | 0 | 2 | #DIV/0! |
| O43156 | TTI1 | HUMAN - TTI1 TELO2-interacting protein 1 homolog | 0 | 2 | #DIV/0! |
| Q14683 | SMC1A | HUMAN - SMC1A Structural maintenance of chromosomes prot | 0 | 2 | #DIV/0! |
| O43795 | MYO1B | HUMAN - MYO1B Unconventional myosin-Ib | 0 | 2 | #DIV/0! |
| O14936 | CSKP | HUMAN - CASK Peripheral plasma membrane protein CASK | 0 | 2 | #DIV/0! |
| Q5VZK9 | LR16A | HUMAN - LRRC16A Leucine-rich repeat-containing protein 16A | 0 | 2 | #DIV/0! |
| Q12955 | ANK3 | HUMAN - ANK3 Ankyrin-3 | 0 | 2 | #DIV/0! |
| Q7Z2T5 | TRM1L | HUMAN - TRMT1L TRMT1-like protein | 0 | 2 | #DIV/0! |
| Q01082 | SPTB2 | HUMAN - SPTBN1 Spectrin beta chain, non-erythrocytic 1 | 0 | 2 | #DIV/0! |
| P55795 | HNRH2 | HUMAN - HNRNPH2 Heterogeneous nuclear ribonucleoprotein I | 0 | 2 | #DIV/0! |
| Q8N442 | GUF1 | HUMAN - GUF1 Translation factor GUF1, mitochondrial | 0 | 2 | #DIV/0! |
| Q7Z4W1 | DCXR | HUMAN - DCXR L-xylulose reductase | 0 | 1.75 | #DIV/0! |
| Q9UIC8 | LCMT1 | HUMAN - LCMT1 Leucine carboxyl methyltransferase 1 | 0 | 1.75 | #DIV/0! |
| Q16543 | CDC37 | HUMAN - CDC37 Hsp90 co-chaperone Cdc37 | 0 | 1.75 | #DIV/0! |
| Q14232 | EI2BA | HUMAN - EIF2B1 Translation initiation factor eIF-2B subunit alpl | 0 | 1.75 | #DIV/0! |
| O15371 | EIF3D | HUMAN - EIF3D Eukaryotic translation initiation factor 3 subunit | 0 | 1.75 | #DIV/0! |
| Q9NZT2 | OGFR | HUMAN - OGFR Opioid growth factor receptor | 0 | 1.75 | #DIV/0! |
| Q86XI2 | CNDG2 | HUMAN - NCAPG2 Condensin-2 complex subunit G2 | 0 | 1.75 | #DIV/0! |
| Q7Z3T8 | ZFY16 | HUMAN - ZFYVE16 Zinc finger FYVE domain-containing protein | 0 | 1.75 | #DIV/0! |
| Q7LBC6 | KDM3B | HUMAN - KDM3B Lysine-specific demethylase 3B | 0 | 1.75 | #DIV/0! |
| Q96GX9 | MTNB | HUMAN - APIP Probable methylthioribulose-1-phosphate dehydi | 0 | 1.75 | #DIV/0! |
| Q99611 | SPS2 | HUMAN - SEPHS2 Selenide, water dikinase 2 | 0 | 1.75 | #DIV/0! |
| Q96DI7 | SNR40 | HUMAN - SNRNP40 U5 small nuclear ribonucleoprotein 40 kDa | 0 | 1.75 | #DIV/0! |
| O94903 | PROSC | HUMAN - PROSC Proline synthase co-transcribed bacterial horr | 0 | 1.75 | #DIV/0! |
| Q9UN36 | NDRG2 | HUMAN - NDRG2 Protein NDRG2 | 0 | 1.75 | #DIV/0! |
| Q16539 | MK14 | HUMAN - MAPK14 Mitogen-activated protein kinase 14 | 0 | 1.75 | #DIV/0! |
| A6NHG4 | DDTL | HUMAN - DDTL D-dopachrome decarboxylase-like protein | 0 | 1.75 | #DIV/0! |
| P30046 | DOPD | HUMAN - DDT D-dopachrome decarboxylase | 0 | 1.75 | #DIV/0! |
| Q969Q0 | RL36L | HUMAN - RPL36AL 60S ribosomal protein L36a-like | 0 | 1.75 | #DIV/0! |
| H7BZ11 | H7BZ11 | HUMA - Uncharacterized protein | 0 | 1.75 | #DIV/0! |

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|--------|-----------|--|---|------|---------|
| O14579 | COPE | HUMAN - COPE Coatomer subunit epsilon | 0 | 1.75 | #DIV/0! |
| O00541 | PESC | HUMAN - PES1 Pescadillo homolog | 0 | 1.75 | #DIV/0! |
| I3L080 | I3L080 | HUMA - HDGFRP2 Hepatoma-derived growth factor-related prot | 0 | 1.75 | #DIV/0! |
| P43686 | PRS6B | HUMAN - PSMC4 26S protease regulatory subunit 6B | 0 | 1.75 | #DIV/0! |
| Q8WU90 | ZC3HF | HUMAN - ZC3H15 Zinc finger CCCH domain-containing protein | 0 | 1.75 | #DIV/0! |
| Q9H270 | VPS11 | HUMAN - VPS11 Vacuolar protein sorting-associated protein 11 | 0 | 1.75 | #DIV/0! |
| Q96JM3 | CHAP1 | HUMAN - CHAMP1 Chromosome alignment-maintaining phosph | 0 | 1.75 | #DIV/0! |
| Q86UE8 | TLK2 | HUMAN - TLK2 Serine/threonine-protein kinase tousled-like 2 | 0 | 1.75 | #DIV/0! |
| P14868 | SYDC | HUMAN - DARS Aspartate--tRNA ligase, cytoplasmic | 0 | 1.75 | #DIV/0! |
| Q9UNH7 | SNX6 | HUMAN - SNX6 Sorting nexin-6 | 0 | 1.75 | #DIV/0! |
| Q9Y266 | NUDC | HUMAN - NUDC Nuclear migration protein nudC | 0 | 1.75 | #DIV/0! |
| P14735 | IDE | HUMAN - IDE Insulin-degrading enzyme | 0 | 1.75 | #DIV/0! |
| Q9BWE0 | REPI1 | HUMAN - REPIN1 Replication initiator 1 | 0 | 1.75 | #DIV/0! |
| O43491 | E41L2 | HUMAN - EPB41L2 Band 4.1-like protein 2 | 0 | 1.75 | #DIV/0! |
| Q15436 | SC23A | HUMAN - SEC23A Protein transport protein Sec23A | 0 | 1.75 | #DIV/0! |
| Q86X10 | RLGPB | HUMAN - RALGAPB Ral GTPase-activating protein subunit beta | 0 | 1.75 | #DIV/0! |
| Q9NNW5 | WDR6 | HUMAN - WDR6 WD repeat-containing protein 6 | 0 | 1.75 | #DIV/0! |
| Q5SRE5 | NU188 | HUMAN - NUP188 Nucleoporin NUP188 homolog | 0 | 1.75 | #DIV/0! |
| Q15059 | BRD3 | HUMAN - BRD3 Bromodomain-containing protein 3 | 0 | 1.75 | #DIV/0! |
| Q8WZ42 | TIT - TTI | HUMAN - Titin | 0 | 1.75 | #DIV/0! |
| P36405 | ARL3 | HUMAN - ARL3 ADP-ribosylation factor-like protein 3 | 0 | 1.75 | #DIV/0! |
| Q08211 | DHX9 | HUMAN - DHX9 ATP-dependent RNA helicase A | 0 | 1.75 | #DIV/0! |
| Q9UQ16 | DYN3 | HUMAN - DNM3 Dynamin-3 | 0 | 1.75 | #DIV/0! |
| Q9NVI1 | FANCI | HUMAN - FANCI Fanconi anemia group I protein | 0 | 1.75 | #DIV/0! |
| Q9BZE9 | ASPC1 | HUMAN - ASPSCR1 Tether containing UBX domain for GLUT4 | 0 | 1.5 | #DIV/0! |
| Q8N5D0 | WDTC1 | HUMAN - WDTC1 WD and tetratricopeptide repeats protein 1 | 0 | 1.5 | #DIV/0! |
| P26196 | DDX6 | HUMAN - DDX6 Probable ATP-dependent RNA helicase DDX6 | 0 | 1.5 | #DIV/0! |
| Q96G46 | DUS3L | HUMAN - DUS3L tRNA-dihydrouridine(47) synthase | 0 | 1.5 | #DIV/0! |
| Q96EB1 | ELP4 | HUMAN - ELP4 Elongator complex protein 4 | 0 | 1.5 | #DIV/0! |
| Q99575 | POP1 | HUMAN - POP1 Ribonucleases P/MRP protein subunit POP1 | 0 | 1.5 | #DIV/0! |
| Q8NCA5 | FA98A | HUMAN - FAM98A Protein FAM98A | 0 | 1.5 | #DIV/0! |

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|--------|-------|--|---|-----|---------|
| Q66K14 | TBC9B | HUMAN - TBC1D9B TBC1 domain family member 9B | 0 | 1.5 | #DIV/0! |
| Q05193 | DYN1 | HUMAN - DNM1 Dynamin-1 | 0 | 1.5 | #DIV/0! |
| Q7Z2Z2 | ETUD1 | HUMAN - EFTUD1 Elongation factor Tu GTP-binding domain-co | 0 | 1.5 | #DIV/0! |
| P35080 | PROF2 | HUMAN - PFN2 Profilin-2 | 0 | 1.5 | #DIV/0! |
| Q14353 | GAMT | HUMAN - GAMT Guanidinoacetate N-methyltransferase | 0 | 1.5 | #DIV/0! |
| Q92530 | PSMF1 | HUMAN - PSMF1 Proteasome inhibitor PI31 subunit | 0 | 1.5 | #DIV/0! |
| P61513 | RL37A | HUMAN - RPL37A 60S ribosomal protein L37a | 0 | 1.5 | #DIV/0! |
| P06493 | CDK1 | HUMAN - CDK1 Cyclin-dependent kinase 1 | 0 | 1.5 | #DIV/0! |
| P53365 | ARFP2 | HUMAN - ARFIP2 Arfaptin-2 | 0 | 1.5 | #DIV/0! |
| P20839 | IMDH1 | HUMAN - IMPDH1 Inosine-5'-monophosphate dehydrogenase 1 | 0 | 1.5 | #DIV/0! |
| P40123 | CAP2 | HUMAN - CAP2 Adenylyl cyclase-associated protein 2 | 0 | 1.5 | #DIV/0! |
| Q96QC0 | PP1RA | HUMAN - PPP1R10 Serine/threonine-protein phosphatase 1 reg | 0 | 1.5 | #DIV/0! |
| O94776 | MTA2 | HUMAN - MTA2 Metastasis-associated protein MTA2 | 0 | 1.5 | #DIV/0! |
| Q96IZ6 | MET2A | HUMAN - METTL2A Methyltransferase-like protein 2A | 0 | 1.5 | #DIV/0! |
| Q6NYC1 | JMJD6 | HUMAN - JMJD6 Bifunctional arginine demethylase and lysyl-hy | 0 | 1.5 | #DIV/0! |
| Q15637 | SF01 | HUMAN - SF1 Splicing factor 1 | 0 | 1.5 | #DIV/0! |
| Q9Y5X1 | SNX9 | HUMAN - SNX9 Sorting nexin-9 | 0 | 1.5 | #DIV/0! |
| P13807 | GYS1 | HUMAN - GYS1 Glycogen | 0 | 1.5 | #DIV/0! |
| P46459 | NSF | HUMAN - NSF Vesicle-fusing ATPase | 0 | 1.5 | #DIV/0! |
| P22087 | FBRL | HUMAN - FBL rRNA 2'-O-methyltransferase fibrillarin | 0 | 1.5 | #DIV/0! |
| Q9Y4E8 | UBP15 | HUMAN - USP15 Ubiquitin carboxyl-terminal hydrolase 15 | 0 | 1.5 | #DIV/0! |
| Q13596 | SNX1 | HUMAN - SNX1 Sorting nexin-1 | 0 | 1.5 | #DIV/0! |
| Q8NHU6 | TDRD7 | HUMAN - TDRD7 Tudor domain-containing protein 7 | 0 | 1.5 | #DIV/0! |
| O60749 | SNX2 | HUMAN - SNX2 Sorting nexin-2 | 0 | 1.5 | #DIV/0! |
| Q92888 | ARHG1 | HUMAN - ARHGEF1 Rho guanine nucleotide exchange factor 1 | 0 | 1.5 | #DIV/0! |
| P48506 | GSH1 | HUMAN - GCLC Glutamate--cysteine ligase catalytic subunit | 0 | 1.5 | #DIV/0! |
| Q16513 | PKN2 | HUMAN - PKN2 Serine/threonine-protein kinase N2 | 0 | 1.5 | #DIV/0! |
| Q9BQ52 | RNZZ | HUMAN - ELAC2 Zinc phosphodiesterase ELAC protein 2 | 0 | 1.5 | #DIV/0! |
| Q96RU2 | UBP28 | HUMAN - USP28 Ubiquitin carboxyl-terminal hydrolase 28 | 0 | 1.5 | #DIV/0! |
| Q27J81 | INF2 | HUMAN - INF2 Inverted formin-2 | 0 | 1.5 | #DIV/0! |
| P20585 | MSH3 | HUMAN - MSH3 DNA mismatch repair protein Msh3 | 0 | 1.5 | #DIV/0! |

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|---------|--------|---|---|-----|---------|
| O75717 | WDHD1 | HUMAN - WDHD1 WD repeat and HMG-box DNA-binding protei | 0 | 1.5 | #DIV/0! |
| Q92922 | SMRC1 | HUMAN - SMARCC1 SWI/SNF complex subunit SMARCC1 | 0 | 1.5 | #DIV/0! |
| P22059 | OSBP1 | HUMAN - OSBP Oxysterol-binding protein 1 | 0 | 1.5 | #DIV/0! |
| O15294 | OGT1 | HUMAN - OGT UDP-N-acetylglucosamine--peptide N-acetylgluc | 0 | 1.5 | #DIV/0! |
| Q96EK7 | F120B | HUMAN - FAM120B Constitutive coactivator of peroxisome prolii | 0 | 1.5 | #DIV/0! |
| Q96CW5 | GCP3 | HUMAN - TUBGCP3 Gamma-tubulin complex component 3 | 0 | 1.5 | #DIV/0! |
| Q14669 | TRIPC | HUMAN - TRIP12 E3 ubiquitin-protein ligase TRIP12 | 0 | 1.5 | #DIV/0! |
| Q9BWJ5 | SF3B5 | HUMAN - SF3B5 Splicing factor 3B subunit 5 | 0 | 1.5 | #DIV/0! |
| Q9P035 | HACD3 | HUMAN - PTPLAD1 3-hydroxyacyl-CoA dehydratase 3 | 0 | 1.5 | #DIV/0! |
| P27824 | CALX | HUMAN - CANX Calnexin | 0 | 1.5 | #DIV/0! |
| Q9UBT2 | SAE2 | HUMAN - UBA2 SUMO-activating enzyme subunit 2 | 0 | 1.5 | #DIV/0! |
| P35249 | RFC4 | HUMAN - RFC4 Replication factor C subunit 4 | 0 | 1.5 | #DIV/0! |
| P30048 | PRDX3 | HUMAN - PRDX3 Thioredoxin-dependent peroxide reductase, m | 0 | 1.5 | #DIV/0! |
| O76021 | RL1D1 | HUMAN - RSL1D1 Ribosomal L1 domain-containing protein 1 | 0 | 1.5 | #DIV/0! |
| Q32P51 | RA1L2 | HUMAN - HNRNPA1L2 Heterogeneous nuclear ribonucleoprotei | 0 | 1.5 | #DIV/0! |
| Q96A72 | MGN2 | HUMAN - MAGOHB Protein mago nashi homolog 2 | 0 | 1.5 | #DIV/0! |
| Q99714 | HCD2 | HUMAN - HSD17B10 3-hydroxyacyl-CoA dehydrogenase type-2 | 0 | 1.5 | #DIV/0! |
| Q10713 | MPPA | HUMAN - PMPCA Mitochondrial-processing peptidase subunit a | 0 | 1.5 | #DIV/0! |
| P40939 | ECHA | HUMAN - HADHA Trifunctional enzyme subunit alpha, mitochon | 0 | 1.5 | #DIV/0! |
| O15269 | SPTC1 | HUMAN - SPTLC1 Serine palmitoyltransferase 1 | 0 | 1.5 | #DIV/0! |
| Q7L2E3 | DHX30 | HUMAN - DHX30 Putative ATP-dependent RNA helicase DHX30 | 0 | 1.5 | #DIV/0! |
| Q9Y2X7 | GIT1 | HUMAN - GIT1 ARF GTPase-activating protein GIT1 | 0 | 1.5 | #DIV/0! |
| P49591 | SYSC | HUMAN - SARS Serine--tRNA ligase, cytoplasmic | 0 | 1.5 | #DIV/0! |
| P26358 | DNMT1 | HUMAN - DNMT1 DNA (cytosine-5)-methyltransferase 1 | 0 | 1.5 | #DIV/0! |
| P25440 | BRD2 | HUMAN - BRD2 Bromodomain-containing protein 2 | 0 | 1.5 | #DIV/0! |
| B0V073 | B0V073 | HUMA - BRD2 Bromodomain-containing protein 2 | 0 | 1.5 | #DIV/0! |
| O95602 | RPA1 | HUMAN - POLR1A DNA-directed RNA polymerase I subunit RP, | 0 | 1.5 | #DIV/0! |
| Q92621 | NU205 | HUMAN - NUP205 Nuclear pore complex protein Nup205 | 0 | 1.5 | #DIV/0! |
| P36873 | PP1G | HUMAN - PPP1CC Serine/threonine-protein phosphatase PP1-c | 0 | 1.5 | #DIV/0! |
| O15523 | DDX3Y | HUMAN - DDX3Y ATP-dependent RNA helicase DDX3Y | 0 | 1.5 | #DIV/0! |
| Q8I WV8 | UBR2 | HUMAN - UBR2 E3 ubiquitin-protein ligase UBR2 | 0 | 1.5 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| P58546 | MTPN | HUMAN - MTPN Myotrophin | 0 | 1.25 | #DIV/0! |
| Q9BSD7 | NTPCR | HUMAN - NTPCR Cancer-related nucleoside-triphosphatase | 0 | 1.25 | #DIV/0! |
| Q15019 | 2-Sep | HUMAN - SEPT2 Septin-2 | 0 | 1.25 | #DIV/0! |
| O00303 | EIF3F | HUMAN - EIF3F Eukaryotic translation initiation factor 3 subunit | 0 | 1.25 | #DIV/0! |
| Q06546 | GABPA | HUMAN - GABPA GA-binding protein alpha chain | 0 | 1.25 | #DIV/0! |
| Q99832 | TCPH | HUMAN - CCT7 T-complex protein 1 subunit eta | 0 | 1.25 | #DIV/0! |
| Q13547 | HDAC1 | HUMAN - HDAC1 Histone deacetylase 1 | 0 | 1.25 | #DIV/0! |
| Q9UJU6 | DBNL | HUMAN - DBNL Drebrin-like protein | 0 | 1.25 | #DIV/0! |
| Q9ULA0 | DNPEP | HUMAN - DNPEP Aspartyl aminopeptidase | 0 | 1.25 | #DIV/0! |
| Q9BY77 | PDIP3 | HUMAN - POLDIP3 Polymerase delta-interacting protein 3 | 0 | 1.25 | #DIV/0! |
| P46976 | GLYG | HUMAN - GYG1 Glycogenin-1 | 0 | 1.25 | #DIV/0! |
| Q9UHD8 | 9-Sep | HUMAN - SEPT9 Septin-9 | 0 | 1.25 | #DIV/0! |
| Q15437 | SC23B | HUMAN - SEC23B Protein transport protein Sec23B | 0 | 1.25 | #DIV/0! |
| Q9NZI8 | IF2B1 | HUMAN - IGF2BP1 Insulin-like growth factor 2 mRNA-binding pr | 0 | 1.25 | #DIV/0! |
| Q9Y4R8 | TELO2 | HUMAN - TELO2 Telomere length regulation protein TEL2 homc | 0 | 1.25 | #DIV/0! |
| Q6L8Q7 | PDE12 | HUMAN - PDE12 2',5'-phosphodiesterase 12 | 0 | 1.25 | #DIV/0! |
| Q6NZY4 | ZCHC8 | HUMAN - ZCCHC8 Zinc finger CCHC domain-containing protein | 0 | 1.25 | #DIV/0! |
| Q9BXW9 | FACD2 | HUMAN - FANCD2 Fanconi anemia group D2 protein | 0 | 1.25 | #DIV/0! |
| P55201 | BRPF1 | HUMAN - BRPF1 Peregrin | 0 | 1.25 | #DIV/0! |
| P60903 | S10AA | HUMAN - S100A10 Protein S100-A10 | 0 | 1.25 | #DIV/0! |
| P10599 | THIO | HUMAN - TXN Thioredoxin | 0 | 1.25 | #DIV/0! |
| Q9Y224 | CN166 | HUMAN - C14orf166 UPF0568 protein C14orf166 | 0 | 1.25 | #DIV/0! |
| Q9HBK9 | AS3MT | HUMAN - AS3MT Arsenite methyltransferase | 0 | 1.25 | #DIV/0! |
| P62280 | RS11 | HUMAN - RPS11 40S ribosomal protein S11 | 0 | 1.25 | #DIV/0! |
| Q99439 | CNN2 | HUMAN - CNN2 Calponin-2 | 0 | 1.25 | #DIV/0! |
| Q9NQW7 | XPP1 | HUMAN - XPNPEP1 Xaa-Pro aminopeptidase 1 | 0 | 1.25 | #DIV/0! |
| P23193 | TCEA1 | HUMAN - TCEA1 Transcription elongation factor A protein 1 | 0 | 1.25 | #DIV/0! |
| P60900 | PSA6 | HUMAN - PSMA6 Proteasome subunit alpha type-6 | 0 | 1.25 | #DIV/0! |
| P04632 | CPNS1 | HUMAN - CAPNS1 Calpain small subunit 1 | 0 | 1.25 | #DIV/0! |
| Q9BY32 | ITPA | HUMAN - ITPA Inosine triphosphate pyrophosphatase | 0 | 1.25 | #DIV/0! |
| P08243 | ASNS | HUMAN - ASNS Asparagine synthetase | 0 | 1.25 | #DIV/0! |

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|--------|---------|---|---|------|---------|
| O60716 | CTND1 | HUMAN - CTNND1 Catenin delta-1 | 0 | 1.25 | #DIV/0! |
| P30740 | ILEU | HUMAN - SERPINB1 Leukocyte elastase inhibitor | 0 | 1.25 | #DIV/0! |
| Q86TB9 | PATL1 | HUMAN - PATL1 Protein PAT1 homolog 1 | 0 | 1.25 | #DIV/0! |
| Q00534 | CDK6 | HUMAN - CDK6 Cyclin-dependent kinase 6 | 0 | 1.25 | #DIV/0! |
| Q9NWX4 | CD027 | HUMAN - C4orf27 UPF0609 protein C4orf27 | 0 | 1.25 | #DIV/0! |
| P25788 | PSA3 | HUMAN - PSMA3 Proteasome subunit alpha type-3 | 0 | 1.25 | #DIV/0! |
| Q9BXW6 | OSBL1 | HUMAN - OSBPL1A Oxysterol-binding protein-related protein 1 | 0 | 1.25 | #DIV/0! |
| O60563 | CCNT1 | HUMAN - CCNT1 Cyclin-T1 | 0 | 1.25 | #DIV/0! |
| Q8IYS1 | P20D2 | HUMAN - PM20D2 Peptidase M20 domain-containing protein 2 | 0 | 1.25 | #DIV/0! |
| Q9HC35 | EMAL4 | HUMAN - EML4 Echinoderm microtubule-associated protein-like | 0 | 1.25 | #DIV/0! |
| Q9Y450 | HBS1L | HUMAN - HBS1L HBS1-like protein | 0 | 1.25 | #DIV/0! |
| Q9BS26 | ERP44 | HUMAN - ERP44 Endoplasmic reticulum resident protein 44 | 0 | 1.25 | #DIV/0! |
| Q9C0D3 | ZY11B | HUMAN - ZYG11B Protein zyg-11 homolog B | 0 | 1.25 | #DIV/0! |
| Q9Y6R4 | M3K4 | HUMAN - MAP3K4 Mitogen-activated protein kinase kinase kina | 0 | 1.25 | #DIV/0! |
| P36915 | GNL1 | HUMAN - GNL1 Guanine nucleotide-binding protein-like 1 | 0 | 1.25 | #DIV/0! |
| P51784 | UBP11 | HUMAN - USP11 Ubiquitin carboxyl-terminal hydrolase 11 | 0 | 1.25 | #DIV/0! |
| Q9UBN7 | HDAC6 | HUMAN - HDAC6 Histone deacetylase 6 | 0 | 1.25 | #DIV/0! |
| Q86W56 | PARG | HUMAN - PARG Poly(ADP-ribose) glycohydrolase | 0 | 1.25 | #DIV/0! |
| Q9NZB2 | F120A | HUMAN - FAM120A Constitutive coactivator of PPAR-gamma-lik | 0 | 1.25 | #DIV/0! |
| Q02952 | AKA12 | HUMAN - AKAP12 A-kinase anchor protein 12 | 0 | 1.25 | #DIV/0! |
| Q04206 | TF65 | HUMAN - RELA Transcription factor p65 | 0 | 1.25 | #DIV/0! |
| Q9NTZ6 | RBM12 | HUMAN - RBM12 RNA-binding protein 12 | 0 | 1.25 | #DIV/0! |
| Q16531 | DDB1 | HUMAN - DDB1 DNA damage-binding protein 1 | 0 | 1.25 | #DIV/0! |
| Q9BPX3 | CND3 | HUMAN - NCAPG Condensin complex subunit 3 | 0 | 1.25 | #DIV/0! |
| Q02388 | CO7 - C | HUMAN -Collagen alpha-1(VII) chain | 0 | 1.25 | #DIV/0! |
| P35658 | NU214 | HUMAN - NUP214 Nuclear pore complex protein Nup214 | 0 | 1.25 | #DIV/0! |
| O60885 | BRD4 | HUMAN - BRD4 Bromodomain-containing protein 4 | 0 | 1.25 | #DIV/0! |
| Q58F21 | BRDT | HUMAN - BRDT Bromodomain testis-specific protein | 0 | 1.25 | #DIV/0! |
| P62834 | RAP1A | HUMAN - RAP1A Ras-related protein Rap-1A | 0 | 1.25 | #DIV/0! |
| P49721 | PSB2 | HUMAN - PSMB2 Proteasome subunit beta type-2 | 0 | 1.25 | #DIV/0! |
| P40938 | RFC3 | HUMAN - RFC3 Replication factor C subunit 3 | 0 | 1.25 | #DIV/0! |

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|--------|----------|--|---|------|---------|
| Q7L2H7 | EIF3M | HUMAN - EIF3M Eukaryotic translation initiation factor 3 subunit | 0 | 1.25 | #DIV/0! |
| O75436 | VP26A | HUMAN - VPS26A Vacuolar protein sorting-associated protein 2 | 0 | 1.25 | #DIV/0! |
| Q13451 | FKBP5 | HUMAN - FKBP5 Peptidyl-prolyl cis-trans isomerase FKBP5 | 0 | 1.25 | #DIV/0! |
| Q99798 | ACON | HUMAN - ACO2 Aconitate hydratase, mitochondrial | 0 | 1.25 | #DIV/0! |
| P27797 | CALR | HUMAN - CALR Calreticulin | 0 | 1.25 | #DIV/0! |
| Q8IYI6 | EXOC8 | HUMAN - EXOC8 Exocyst complex component 8 | 0 | 1.25 | #DIV/0! |
| Q5SY16 | NOL9 | HUMAN - NOL9 Polynucleotide 5'-hydroxyl-kinase NOL9 | 0 | 1.25 | #DIV/0! |
| P51116 | FXR2 | HUMAN - FXR2 Fragile X mental retardation syndrome-related p | 0 | 1.25 | #DIV/0! |
| P35221 | CTNA1 | HUMAN - CTNNA1 Catenin alpha-1 | 0 | 1.25 | #DIV/0! |
| Q96SB8 | SMC6 | HUMAN - SMC6 Structural maintenance of chromosomes protei | 0 | 1.25 | #DIV/0! |
| O94850 | DEN - DI | DEN - DDN Dendrin | 0 | 1.25 | #DIV/0! |
| Q14139 | UBE4A | HUMAN - UBE4A Ubiquitin conjugation factor E4 A | 0 | 1.25 | #DIV/0! |
| Q14684 | RRP1B | HUMAN - RRP1B Ribosomal RNA processing protein 1 homolog | 0 | 1.25 | #DIV/0! |
| Q96KG9 | NTKL | HUMAN - SCYL1 N-terminal kinase-like protein | 0 | 1.25 | #DIV/0! |
| Q05519 | SRS11 | HUMAN - SRSF11 Serine/arginine-rich splicing factor 11 | 0 | 1.25 | #DIV/0! |
| P47712 | PA24A | HUMAN - PLA2G4A Cytosolic phospholipase A2 | 0 | 1.25 | #DIV/0! |
| P33993 | MCM7 | HUMAN - MCM7 DNA replication licensing factor MCM7 | 0 | 1.25 | #DIV/0! |
| P51532 | SMCA4 | HUMAN - SMARCA4 Transcription activator BRG1 | 0 | 1.25 | #DIV/0! |
| Q14315 | FLNC | HUMAN - FLNC Filamin-C | 0 | 1.25 | #DIV/0! |
| P43487 | RANG | HUMAN - RANBP1 Ran-specific GTPase-activating protein | 0 | 1.25 | #DIV/0! |
| Q8N3U4 | STAG2 | HUMAN - STAG2 Cohesin subunit SA-2 | 0 | 1.25 | #DIV/0! |
| Q86W42 | THOC6 | HUMAN - THOC6 THO complex subunit 6 homolog | 0 | 1 | #DIV/0! |
| O95983 | MBD3 | HUMAN - MBD3 Methyl-CpG-binding domain protein 3 | 0 | 1 | #DIV/0! |
| P18077 | RL35A | HUMAN - RPL35A 60S ribosomal protein L35a | 0 | 1 | #DIV/0! |
| P0CB43 | F203B | HUMAN - FAM203B Protein FAM203B | 0 | 1 | #DIV/0! |
| Q14195 | DPYL3 | HUMAN - DPYSL3 Dihydropyrimidinase-related protein 3 | 0 | 1 | #DIV/0! |
| P62873 | GBB1 | HUMAN - GNB1 Guanine nucleotide-binding protein G(I)/G(S)/G | 0 | 1 | #DIV/0! |
| P62879 | GBB2 | HUMAN - GNB2 Guanine nucleotide-binding protein G(I)/G(S)/G | 0 | 1 | #DIV/0! |
| P35250 | RFC2 | HUMAN - RFC2 Replication factor C subunit 2 | 0 | 1 | #DIV/0! |
| Q8NHV4 | NEDD1 | HUMAN - NEDD1 Protein NEDD1 | 0 | 1 | #DIV/0! |
| Q6P1J9 | CDC73 | HUMAN - CDC73 Parafibromin | 0 | 1 | #DIV/0! |

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|--------|----------|---|---|---|---------|
| O43865 | SAHH2 | HUMAN - AHCYL1 Putative adenosylhomocysteinase 2 | 0 | 1 | #DIV/0! |
| Q96HN2 | SAHH3 | HUMAN - AHCYL2 Putative adenosylhomocysteinase 3 | 0 | 1 | #DIV/0! |
| Q9NZW5 | MPP6 | HUMAN - MPP6 MAGUK p55 subfamily member 6 | 0 | 1 | #DIV/0! |
| Q14432 | PDE - PI | HUMAN - cGMP-inhibited 3',5'-cyclic phosphodiesterase A | 0 | 1 | #DIV/0! |
| Q8IZ83 | A16A1 | HUMAN - ALDH16A1 Aldehyde dehydrogenase family 16 memb | 0 | 1 | #DIV/0! |
| Q8WZ42 | TITIN | HUMAN - TTN Titin | 0 | 1 | #DIV/0! |
| Q9C005 | DPY30 | HUMAN - DPY30 Protein dpy-30 homolog | 0 | 1 | #DIV/0! |
| Q2TAA2 | IAH1 | HUMAN - IAH1 Isoamyl acetate-hydrolyzing esterase 1 homolog | 0 | 1 | #DIV/0! |
| Q9Y3E2 | BOLA1 | HUMAN - BOLA1 BolA-like protein 1 | 0 | 1 | #DIV/0! |
| P42566 | EPS15 | HUMAN - EPS15 Epidermal growth factor receptor substrate 15 | 0 | 1 | #DIV/0! |
| Q969T7 | 5NT3L | HUMAN - NT5C3L Cytosolic 5'-nucleotidase III-like protein | 0 | 1 | #DIV/0! |
| Q9BVA0 | KTNB1 | HUMAN - KATNB1 Katanin p80 WD40-containing subunit B1 | 0 | 1 | #DIV/0! |
| P16930 | FAAA | HUMAN - FAH Fumarylacetoacetase | 0 | 1 | #DIV/0! |
| Q96SY0 | CO044 | HUMAN - C15orf44 UPF0464 protein C15orf44 | 0 | 1 | #DIV/0! |
| E2QRD5 | E2QRD5 | HUMA - C15orf38-AP3S2 Protein C15orf38-AP3S2 | 0 | 1 | #DIV/0! |
| P04818 | TYSY | HUMAN - TYMS Thymidylate synthase | 0 | 1 | #DIV/0! |
| Q9BW91 | NUDT9 | HUMAN - NUDT9 ADP-ribose pyrophosphatase, mitochondrial | 0 | 1 | #DIV/0! |
| P29083 | T2EA | HUMAN - GTF2E1 General transcription factor IIE subunit 1 | 0 | 1 | #DIV/0! |
| Q92734 | TFG | HUMAN - TFG Protein TFG | 0 | 1 | #DIV/0! |
| O75569 | PRKRA | HUMAN - PRKRA Interferon-inducible double stranded RNA-dep | 0 | 1 | #DIV/0! |
| Q5TA45 | INT11 | HUMAN - CPSF3L Integrator complex subunit 11 | 0 | 1 | #DIV/0! |
| O00560 | SDCB1 | HUMAN - SDCBP Syntenin-1 | 0 | 1 | #DIV/0! |
| Q9UJY5 | GGA1 | HUMAN - GGA1 ADP-ribosylation factor-binding protein GGA1 | 0 | 1 | #DIV/0! |
| O60934 | NBN | HUMAN - NBN Nibrin | 0 | 1 | #DIV/0! |
| Q9BQ67 | GRWD1 | HUMAN - GRWD1 Glutamate-rich WD repeat-containing protein | 0 | 1 | #DIV/0! |
| O15144 | ARPC2 | HUMAN - ARPC2 Actin-related protein 2/3 complex subunit 2 | 0 | 1 | #DIV/0! |
| P04040 | CATA | HUMAN - CAT Catalase | 0 | 1 | #DIV/0! |
| P13861 | KAP2 | HUMAN - PRKAR2A cAMP-dependent protein kinase type II- α | 0 | 1 | #DIV/0! |
| Q96KB5 | TOPK | HUMAN - PBK Lymphokine-activated killer T-cell-originated prot | 0 | 1 | #DIV/0! |
| P12081 | SYHC | HUMAN - HARS Histidine--tRNA ligase, cytoplasmic | 0 | 1 | #DIV/0! |
| Q9UPN9 | TRI33 | HUMAN - TRIM33 E3 ubiquitin-protein ligase TRIM33 | 0 | 1 | #DIV/0! |

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|--------|-------|--|---|---|---------|
| Q8TC07 | TBC15 | HUMAN - TBC1D15 TBC1 domain family member 15 | 0 | 1 | #DIV/0! |
| Q92688 | AN32B | HUMAN - ANP32B Acidic leucine-rich nuclear phosphoprotein 3: | 0 | 1 | #DIV/0! |
| Q9BVS4 | RIOK2 | HUMAN - RIOK2 Serine/threonine-protein kinase RIO2 | 0 | 1 | #DIV/0! |
| Q9BV44 | THUM3 | HUMAN - THUMPD3 THUMP domain-containing protein 3 | 0 | 1 | #DIV/0! |
| O43592 | XPOT | HUMAN - XPOT Exportin-T | 0 | 1 | #DIV/0! |
| O60763 | USO1 | HUMAN - USO1 General vesicular transport factor p115 | 0 | 1 | #DIV/0! |
| Q9UHI6 | DDX20 | HUMAN - DDX20 Probable ATP-dependent RNA helicase DDX2 | 0 | 1 | #DIV/0! |
| Q99755 | PI51A | HUMAN - PIP5K1A Phosphatidylinositol 4-phosphate 5-kinase ty | 0 | 1 | #DIV/0! |
| Q8IU88 | MINA | HUMAN - MINA MYC-induced nuclear antigen | 0 | 1 | #DIV/0! |
| Q8WV99 | HNRL1 | HUMAN - HNRPLL Heterogeneous nuclear ribonucleoprotein L-l | 0 | 1 | #DIV/0! |
| Q9UID3 | VPS51 | HUMAN - VPS51 Vacuolar protein sorting-associated protein 51 | 0 | 1 | #DIV/0! |
| Q9UJ41 | RABX5 | HUMAN - RABGEF1 Rab5 GDP/GTP exchange factor | 0 | 1 | #DIV/0! |
| P51692 | STA5B | HUMAN - STAT5B Signal transducer and activator of transcriptic | 0 | 1 | #DIV/0! |
| O15357 | SHIP2 | HUMAN - INPPL1 Phosphatidylinositol 3,4,5-trisphosphate 5-ph | 0 | 1 | #DIV/0! |
| P42695 | CNDD3 | HUMAN - NCAPD3 Condensin-2 complex subunit D3 | 0 | 1 | #DIV/0! |
| Q5T447 | HECD3 | HUMAN - HECTD3 E3 ubiquitin-protein ligase HECTD3 | 0 | 1 | #DIV/0! |
| O94822 | LTN1 | HUMAN - LTN1 E3 ubiquitin-protein ligase listerin | 0 | 1 | #DIV/0! |
| P16157 | ANK1 | HUMAN - ANK1 Ankyrin-1 | 0 | 1 | #DIV/0! |
| Q86T10 | TBCD1 | HUMAN - TBC1D1 TBC1 domain family member 1 | 0 | 1 | #DIV/0! |
| Q5JSZ5 | PRC2B | HUMAN - PRRC2B Protein PRRC2B | 0 | 1 | #DIV/0! |
| Q01484 | ANK2 | HUMAN - ANK2 Ankyrin-2 | 0 | 1 | #DIV/0! |
| P60866 | RS20 | HUMAN - RPS20 40S ribosomal protein S20 | 0 | 1 | #DIV/0! |
| Q07021 | C1QBP | HUMAN - C1QBP Complement component 1 Q subcomponent-t | 0 | 1 | #DIV/0! |
| Q13185 | CBX3 | HUMAN - CBX3 Chromobox protein homolog 3 | 0 | 1 | #DIV/0! |
| P53004 | BIEA | HUMAN - BLVRA Biliverdin reductase A | 0 | 1 | #DIV/0! |
| O75083 | WDR1 | HUMAN - WDR1 WD repeat-containing protein 1 | 0 | 1 | #DIV/0! |
| Q9UI12 | VATH | HUMAN - ATP6V1H V-type proton ATPase subunit H | 0 | 1 | #DIV/0! |
| P51946 | CCNH | HUMAN - CCNH Cyclin-H | 0 | 1 | #DIV/0! |
| Q96BW5 | PTER | HUMAN - PTER Phosphotriesterase-related protein | 0 | 1 | #DIV/0! |
| Q92990 | GLMN | HUMAN - GLMN Glomulin | 0 | 1 | #DIV/0! |
| Q9P289 | MST4 | HUMAN - MST4 Serine/threonine-protein kinase MST4 | 0 | 1 | #DIV/0! |

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|--------|-------|---|---|---|---------|
| Q9ULE6 | PALD | HUMAN - PALD1 Paladin | 0 | 1 | #DIV/0! |
| O00743 | PPP6 | HUMAN - PPP6C Serine/threonine-protein phosphatase 6 catalytic subunit | 0 | 1 | #DIV/0! |
| Q9UJX3 | APC7 | HUMAN - ANAPC7 Anaphase-promoting complex subunit 7 | 0 | 1 | #DIV/0! |
| Q96QK1 | VPS35 | HUMAN - VPS35 Vacuolar protein sorting-associated protein 35 | 0 | 1 | #DIV/0! |
| Q13620 | CUL4B | HUMAN - CUL4B Cullin-4B | 0 | 1 | #DIV/0! |
| Q9H9F9 | ARP5 | HUMAN - ACTR5 Actin-related protein 5 | 0 | 1 | #DIV/0! |
| Q15345 | LRC41 | HUMAN - LRRC41 Leucine-rich repeat-containing protein 41 | 0 | 1 | #DIV/0! |
| P35219 | CAH8 | HUMAN - CA8 Carbonic anhydrase-related protein | 0 | 1 | #DIV/0! |
| Q9BZH6 | WDR11 | HUMAN - WDR11 WD repeat-containing protein 11 | 0 | 1 | #DIV/0! |
| Q96JG6 | CC132 | HUMAN - CCDC132 Coiled-coil domain-containing protein 132 | 0 | 1 | #DIV/0! |
| Q13131 | AAPK1 | HUMAN - PRKAA1 5'-AMP-activated protein kinase catalytic subunit 1 | 0 | 1 | #DIV/0! |
| Q15057 | ACAP2 | HUMAN - ACAP2 Arf-GAP with coiled-coil, ANK repeat and PH domain | 0 | 1 | #DIV/0! |
| Q9NRG9 | AAAS | HUMAN - AAAS Aladin | 0 | 1 | #DIV/0! |
| O95782 | AP2A1 | HUMAN - AP2A1 AP-2 complex subunit alpha-1 | 0 | 1 | #DIV/0! |
| Q4G0J3 | LARP7 | HUMAN - LARP7 La-related protein 7 | 0 | 1 | #DIV/0! |
| Q13017 | RHG05 | HUMAN - ARHGAP5 Rho GTPase-activating protein 5 | 0 | 1 | #DIV/0! |
| O60547 | GMDS | HUMAN - GMDS GDP-mannose 4,6 dehydratase | 0 | 1 | #DIV/0! |
| Q8WWM7 | ATX2L | HUMAN - ATXN2L Ataxin-2-like protein | 0 | 1 | #DIV/0! |
| Q9UIA9 | XPO7 | HUMAN - XPO7 Exportin-7 | 0 | 1 | #DIV/0! |
| O00291 | HIP1 | HUMAN - HIP1 Huntingtin-interacting protein 1 | 0 | 1 | #DIV/0! |
| Q09161 | NCBP1 | HUMAN - NCBP1 Nuclear cap-binding protein subunit 1 | 0 | 1 | #DIV/0! |
| P33992 | MCM5 | HUMAN - MCM5 DNA replication licensing factor MCM5 | 0 | 1 | #DIV/0! |
| P26038 | MOES | HUMAN - MSN Moesin | 0 | 1 | #DIV/0! |
| O14981 | BTAF1 | HUMAN - BTAF1 TATA-binding protein-associated factor 172 | 0 | 1 | #DIV/0! |
| Q9UPY3 | DICER | HUMAN - DICER1 Endoribonuclease Dicer | 0 | 1 | #DIV/0! |
| Q9P2K8 | E2AK4 | HUMAN - EIF2AK4 Eukaryotic translation initiation factor 2-alpha kinase | 0 | 1 | #DIV/0! |
| P28370 | SMCA1 | HUMAN - SMARCA1 Probable global transcription activator SMARCA1 | 0 | 1 | #DIV/0! |
| Q7Z478 | DHX29 | HUMAN - DHX29 ATP-dependent RNA helicase DHX29 | 0 | 1 | #DIV/0! |
| A5YKK6 | CNOT1 | HUMAN - CNOT1 CCR4-NOT transcription complex subunit 1 | 0 | 1 | #DIV/0! |
| O75116 | ROCK2 | HUMAN - ROCK2 Rho-associated protein kinase 2 | 0 | 1 | #DIV/0! |
| P17655 | CAN2 | HUMAN - CAPN2 Calpain-2 catalytic subunit | 0 | 1 | #DIV/0! |

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|--------|---------|---|---|------|---------|
| Q5JRX3 | PREP | HUMAN - PITRM1 Presequence protease, mitochondrial | 0 | 1 | #DIV/0! |
| Q9Y277 | VDAC3 | HUMAN - VDAC3 Voltage-dependent anion-selective channel pr | 0 | 1 | #DIV/0! |
| P04179 | SODM | HUMAN - SOD2 Superoxide dismutase | 0 | 1 | #DIV/0! |
| Q04446 | GLGB | HUMAN - GBE1 1,4-alpha-glucan-branching enzyme | 0 | 1 | #DIV/0! |
| P42574 | CASP3 | HUMAN - CASP3 Caspase-3 | 0 | 0.75 | #DIV/0! |
| P28066 | PSA5 | HUMAN - PSMA5 Proteasome subunit alpha type-5 | 0 | 0.75 | #DIV/0! |
| Q8IVD9 | NUDC3 | HUMAN - NUDCD3 NudC domain-containing protein 3 | 0 | 0.75 | #DIV/0! |
| Q6DKJ4 | NXN | HUMAN - NXN Nucleoredoxin | 0 | 0.75 | #DIV/0! |
| P07203 | GPX1 | HUMAN - GPX1 Glutathione peroxidase 1 | 0 | 0.75 | #DIV/0! |
| P53350 | PLK1 | HUMAN - PLK1 Serine/threonine-protein kinase PLK1 | 0 | 0.75 | #DIV/0! |
| Q9HAS0 | NJMU | HUMAN - C17orf75 Protein Njmu-R1 | 0 | 0.75 | #DIV/0! |
| Q9HAD4 | WDR41 | HUMAN - WDR41 WD repeat-containing protein 41 | 0 | 0.75 | #DIV/0! |
| Q9NRR5 | UBQL4 | HUMAN - UBQLN4 Ubiquilin-4 | 0 | 0.75 | #DIV/0! |
| Q9NWV8 | BABA1 | HUMAN - BABAM1 BRISC and BRCA1-A complex member 1 | 0 | 0.75 | #DIV/0! |
| P02533 | K1C14 | HUMAN - KRT14 Keratin, type I cytoskeletal 14 | 0 | 0.75 | #DIV/0! |
| Q6VY07 | PACS1 | HUMAN - PACS1 Phosphofurin acidic cluster sorting protein 1 | 0 | 0.75 | #DIV/0! |
| O94855 | SC24D | HUMAN - SEC24D Protein transport protein Sec24D | 0 | 0.75 | #DIV/0! |
| A6H8Y1 | BDP1 | HUMAN - BDP1 Transcription factor TFIIIB component B" homol | 0 | 0.75 | #DIV/0! |
| Q8N6M0 | OTU6B | HUMAN - OTUD6B OTU domain-containing protein 6B | 0 | 0.75 | #DIV/0! |
| Q9UKY7 | CDV - C | HUMAN -Protein CDV3 homolog | 0 | 0.75 | #DIV/0! |
| P48507 | GSH0 | HUMAN - GCLM Glutamate--cysteine ligase regulatory subunit | 0 | 0.75 | #DIV/0! |
| O00299 | CLIC1 | HUMAN - CLIC1 Chloride intracellular channel protein 1 | 0 | 0.75 | #DIV/0! |
| P61254 | RL26 | HUMAN - RPL26 60S ribosomal protein L26 | 0 | 0.75 | #DIV/0! |
| P51452 | DUS3 | HUMAN - DUSP3 Dual specificity protein phosphatase 3 | 0 | 0.75 | #DIV/0! |
| Q12948 | FOXC1 | HUMAN - FOXC1 Forkhead box protein C1 | 0 | 0.75 | #DIV/0! |
| P61289 | PSME3 | HUMAN - PSME3 Proteasome activator complex subunit 3 | 0 | 0.75 | #DIV/0! |
| Q9BQG2 | NUD12 | HUMAN - NUDT12 Peroxisomal NADH pyrophosphatase NUDT | 0 | 0.75 | #DIV/0! |
| Q00796 | DHSO | HUMAN - SORD Sorbitol dehydrogenase | 0 | 0.75 | #DIV/0! |
| Q9BRX2 | PELO | HUMAN - PELO Protein pelota homolog | 0 | 0.75 | #DIV/0! |
| Q14137 | BOP1 | HUMAN - BOP1 Ribosome biogenesis protein BOP1 | 0 | 0.75 | #DIV/0! |
| Q9Y243 | AKT3 | HUMAN - AKT3 RAC-gamma serine/threonine-protein kinase | 0 | 0.75 | #DIV/0! |

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|--------|-------|--|---|------|---------|
| Q9BY41 | HDAC8 | HUMAN - HDAC8 Histone deacetylase 8 | 0 | 0.75 | #DIV/0! |
| Q9NZ52 | GGA3 | HUMAN - GGA3 ADP-ribosylation factor-binding protein GGA3 | 0 | 0.75 | #DIV/0! |
| P53367 | ARFP1 | HUMAN - ARFIP1 Arfaptin-1 | 0 | 0.75 | #DIV/0! |
| Q04323 | UBXN1 | HUMAN - UBXN1 UBX domain-containing protein 1 | 0 | 0.75 | #DIV/0! |
| Q96C19 | EFHD2 | HUMAN - EFHD2 EF-hand domain-containing protein D2 | 0 | 0.75 | #DIV/0! |
| Q70Z53 | F10C1 | HUMAN - FRA10AC1 Protein FRA10AC1 | 0 | 0.75 | #DIV/0! |
| Q5T2E6 | CJ076 | HUMAN - C10orf76 UPF0668 protein C10orf76 | 0 | 0.75 | #DIV/0! |
| Q8N6R0 | MET13 | HUMAN - METTL13 Methyltransferase-like protein 13 | 0 | 0.75 | #DIV/0! |
| Q9Y6E2 | BZW2 | HUMAN - BZW2 Basic leucine zipper and W2 domain-containing | 0 | 0.75 | #DIV/0! |
| P32780 | TF2H1 | HUMAN - GTF2H1 General transcription factor IIH subunit 1 | 0 | 0.75 | #DIV/0! |
| P16383 | GCFC2 | HUMAN - GCFC2 GC-rich sequence DNA-binding factor 2 | 0 | 0.75 | #DIV/0! |
| Q15008 | PSMD6 | HUMAN - PSMD6 26S proteasome non-ATPase regulatory subu | 0 | 0.75 | #DIV/0! |
| P55212 | CASP6 | HUMAN - CASP6 Caspase-6 | 0 | 0.75 | #DIV/0! |
| O95793 | STAU1 | HUMAN - STAU1 Double-stranded RNA-binding protein Staufen | 0 | 0.75 | #DIV/0! |
| Q9H9E3 | COG4 | HUMAN - COG4 Conserved oligomeric Golgi complex subunit 4 | 0 | 0.75 | #DIV/0! |
| Q8TD19 | NEK9 | HUMAN - NEK9 Serine/threonine-protein kinase Nek9 | 0 | 0.75 | #DIV/0! |
| P19525 | E2AK2 | HUMAN - EIF2AK2 Interferon-induced, double-stranded RNA-ac | 0 | 0.75 | #DIV/0! |
| Q9NVR2 | INT10 | HUMAN - INTS10 Integrator complex subunit 10 | 0 | 0.75 | #DIV/0! |
| O43815 | STRN | HUMAN - STRN Striatin | 0 | 0.75 | #DIV/0! |
| Q9Y5U2 | TSSC4 | HUMAN - TSSC4 Protein TSSC4 | 0 | 0.75 | #DIV/0! |
| Q01970 | PLCB3 | HUMAN - PLCB3 1-phosphatidylinositol 4,5-bisphosphate phosp | 0 | 0.75 | #DIV/0! |
| Q9NRY5 | F1142 | HUMAN - FAM114A2 Protein FAM114A2 | 0 | 0.75 | #DIV/0! |
| Q8WW22 | DNJA4 | HUMAN - DNAJA4 DnaJ homolog subfamily A member 4 | 0 | 0.75 | #DIV/0! |
| Q8IYB5 | SMAP1 | HUMAN - SMAP1 Stromal membrane-associated protein 1 | 0 | 0.75 | #DIV/0! |
| Q8TAQ2 | SMRC2 | HUMAN - SMARCC2 SWI/SNF complex subunit SMARCC2 | 0 | 0.75 | #DIV/0! |
| Q9C0I1 | MTMRC | HUMAN - MTMR12 Myotubularin-related protein 12 | 0 | 0.75 | #DIV/0! |
| Q6SZW1 | SARM1 | HUMAN - SARM1 Sterile alpha and TIR motif-containing protein | 0 | 0.75 | #DIV/0! |
| Q9H5H4 | ZN768 | HUMAN - ZNF768 Zinc finger protein 768 | 0 | 0.75 | #DIV/0! |
| Q9NRY4 | RHG35 | HUMAN - ARHGAP35 Rho GTPase-activating protein 35 | 0 | 0.75 | #DIV/0! |
| Q13111 | CAF1A | HUMAN - CHAF1A Chromatin assembly factor 1 subunit A | 0 | 0.75 | #DIV/0! |
| Q05209 | PTN12 | HUMAN - PTPN12 Tyrosine-protein phosphatase non-receptor t | 0 | 0.75 | #DIV/0! |

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| Q7Z2W4 | ZCCHV | HUMAN - ZC3HAV1 Zinc finger CCCH-type antiviral protein 1 | 0 | 0.75 | #DIV/0! |
| P46821 | MAP1B | HUMAN - MAP1B Microtubule-associated protein 1B | 0 | 0.75 | #DIV/0! |
| O43719 | HTSF1 | HUMAN - HTATSF1 HIV Tat-specific factor 1 | 0 | 0.75 | #DIV/0! |
| Q9BW71 | HIRP3 | HUMAN - HIRIP3 HIRA-interacting protein 3 | 0 | 0.75 | #DIV/0! |
| Q92796 | DLG3 | HUMAN - DLG3 Disks large homolog 3 | 0 | 0.75 | #DIV/0! |
| Q9Y547 | HSB11 | HUMAN - HSPB11 Heat shock protein beta-11 | 0 | 0.75 | #DIV/0! |
| P05198 | IF2A | HUMAN - EIF2S1 Eukaryotic translation initiation factor 2 subunit 1 | 0 | 0.75 | #DIV/0! |
| Q15257 | PTPA | HUMAN - PPP2R4 Serine/threonine-protein phosphatase 2A catalytic subunit | 0 | 0.75 | #DIV/0! |
| P29966 | MARCS | HUMAN - MARCKS Myristoylated alanine-rich C-kinase substrate | 0 | 0.75 | #DIV/0! |
| Q06323 | PSME1 | HUMAN - PSME1 Proteasome activator complex subunit 1 | 0 | 0.75 | #DIV/0! |
| P06732 | KCRM | HUMAN - CKM Creatine kinase M-type | 0 | 0.75 | #DIV/0! |
| P45880 | VDAC2 | HUMAN - VDAC2 Voltage-dependent anion-selective channel protein 2 | 0 | 0.75 | #DIV/0! |
| Q8WUA2 | PPIL4 | HUMAN - PPIL4 Peptidyl-prolyl cis-trans isomerase-like 4 | 0 | 0.75 | #DIV/0! |
| O75439 | MPPB | HUMAN - PMPCB Mitochondrial-processing peptidase subunit b | 0 | 0.75 | #DIV/0! |
| P04844 | RPN2 | HUMAN - RPN2 Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 2 | 0 | 0.75 | #DIV/0! |
| O43390 | HNRPR | HUMAN - HNRNPR Heterogeneous nuclear ribonucleoprotein R | 0 | 0.75 | #DIV/0! |
| P09622 | DLDH | HUMAN - DLD Dihydrolipoyl dehydrogenase, mitochondrial | 0 | 0.75 | #DIV/0! |
| A6NE09 | A6NE09 | HUMAN - RPSAP58 Protein RPSAP58 | 0 | 0.75 | #DIV/0! |
| P04181 | OAT | HUMAN - OAT Ornithine aminotransferase, mitochondrial | 0 | 0.75 | #DIV/0! |
| Q8IWX8 | CHERP | HUMAN - CHERP Calcium homeostasis endoplasmic reticulum protein 1 | 0 | 0.75 | #DIV/0! |
| Q8N1F7 | NUP93 | HUMAN - NUP93 Nuclear pore complex protein Nup93 | 0 | 0.75 | #DIV/0! |
| Q14156 | EFR3A | HUMAN - EFR3A Protein EFR3 homolog A | 0 | 0.75 | #DIV/0! |
| Q92974 | ARHG2 | HUMAN - ARHGEF2 Rho guanine nucleotide exchange factor 2 | 0 | 0.75 | #DIV/0! |
| Q15392 | DHC24 | HUMAN - DHCR24 Delta(24)-sterol reductase | 0 | 0.75 | #DIV/0! |
| Q8NI36 | WDR36 | HUMAN - WDR36 WD repeat-containing protein 36 | 0 | 0.75 | #DIV/0! |
| Q8TCG1 | CIP2A | HUMAN - KIAA1524 Protein CIP2A | 0 | 0.75 | #DIV/0! |
| P16615 | AT2A2 | HUMAN - ATP2A2 Sarcoplasmic/endoplasmic reticulum calcium ATPase 2A2 | 0 | 0.75 | #DIV/0! |
| Q9GZR7 | DDX24 | HUMAN - DDX24 ATP-dependent RNA helicase DDX24 | 0 | 0.75 | #DIV/0! |
| P51659 | DHB4 | HUMAN - HSD17B4 Peroxisomal multifunctional enzyme type 2 | 0 | 0.75 | #DIV/0! |
| O43242 | PSMD3 | HUMAN - PSMD3 26S proteasome non-ATPase regulatory subunit 3 | 0 | 0.75 | #DIV/0! |
| Q9Y263 | PLAP | HUMAN - PLAA Phospholipase A-2-activating protein | 0 | 0.75 | #DIV/0! |

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|--------|----------|---|---|------|---------|
| Q15029 | U5S1 | HUMAN - EFTUD2 116 kDa U5 small nuclear ribonucleoprotein | 0 | 0.75 | #DIV/0! |
| Q92797 | SYMPK | HUMAN - SYMPK Symplekin | 0 | 0.75 | #DIV/0! |
| Q13033 | STRN3 | HUMAN - STRN3 Striatin-3 | 0 | 0.75 | #DIV/0! |
| P78344 | IF4G2 | HUMAN - EIF4G2 Eukaryotic translation initiation factor 4 gamma | 0 | 0.75 | #DIV/0! |
| Q8NCE2 | MTMRE | HUMAN - MTMR14 Myotubularin-related protein 14 | 0 | 0.75 | #DIV/0! |
| Q96KP1 | EXOC2 | HUMAN - EXOC2 Exocyst complex component 2 | 0 | 0.75 | #DIV/0! |
| Q9HCE1 | MOV10 | HUMAN - MOV10 Putative helicase MOV-10 | 0 | 0.75 | #DIV/0! |
| P17480 | UBF - U1 | HUMAN - Nucleolar transcription factor 1 | 0 | 0.75 | #DIV/0! |
| P08237 | K6PF | HUMAN - PFKM 6-phosphofructokinase, muscle type | 0 | 0.75 | #DIV/0! |
| Q9P265 | DIP2B | HUMAN - DIP2B Disco-interacting protein 2 homolog B | 0 | 0.75 | #DIV/0! |
| P54652 | HSP72 | HUMAN - HSPA2 Heat shock-related 70 kDa protein 2 | 0 | 0.75 | #DIV/0! |
| Q8N110 | DOCK4 | HUMAN - DOCK4 Dedicator of cytokinesis protein 4 | 0 | 0.75 | #DIV/0! |
| O75122 | CLAP2 | HUMAN - CLASP2 CLIP-associating protein 2 | 0 | 0.75 | #DIV/0! |
| Q9Y5B9 | SP16H | HUMAN - SUPT16H FACT complex subunit SPT16 | 0 | 0.75 | #DIV/0! |
| Q9Y6D5 | BIG2 | HUMAN - ARFGEF2 Brefeldin A-inhibited guanine nucleotide-ex | 0 | 0.75 | #DIV/0! |
| Q8IX18 | DHX40 | HUMAN - DHX40 Probable ATP-dependent RNA helicase DHX4 | 0 | 0.75 | #DIV/0! |
| Q6Y7W6 | PERQ2 | HUMAN - GIGYF2 PERQ amino acid-rich with GYF domain-cont | 0 | 0.75 | #DIV/0! |
| Q9NR30 | DDX21 | HUMAN - DDX21 Nucleolar RNA helicase 2 | 0 | 0.75 | #DIV/0! |
| Q9Y5A9 | YTHD2 | HUMAN - YTHDF2 YTH domain family protein 2 | 0 | 0.75 | #DIV/0! |
| P42356 | PI4KA | HUMAN - PI4KA Phosphatidylinositol 4-kinase alpha | 0 | 0.75 | #DIV/0! |
| P52948 | NUP98 | HUMAN - NUP98 Nuclear pore complex protein Nup98-Nup96 | 0 | 0.75 | #DIV/0! |
| Q13813 | SPTN1 | HUMAN - SPTAN1 Spectrin alpha chain, non-erythrocytic 1 | 0 | 0.75 | #DIV/0! |
| Q8N201 | INT1 | HUMAN - INTS1 Integrator complex subunit 1 | 0 | 0.75 | #DIV/0! |
| Q3KQU3 | MA7D1 | HUMAN - MAP7D1 MAP7 domain-containing protein 1 | 0 | 0.75 | #DIV/0! |
| O00411 | RPOM | HUMAN - POLRMT DNA-directed RNA polymerase, mitochondri | 0 | 0.75 | #DIV/0! |
| A6NHR9 | SMHD1 | HUMAN - SMCHD1 Structural maintenance of chromosomes fle | 0 | 0.75 | #DIV/0! |
| P50748 | KNTC1 | HUMAN - KNTC1 Kinetochores-associated protein 1 | 0 | 0.75 | #DIV/0! |
| Q709C8 | VP13C | HUMAN - VPS13C Vacuolar protein sorting-associated protein 1 | 0 | 0.75 | #DIV/0! |
| Q562R1 | ACTBL | HUMAN - ACTBL2 Beta-actin-like protein 2 | 0 | 0.75 | #DIV/0! |
| P24390 | ERD21 | HUMAN - KDELR1 ER lumen protein retaining receptor 1 | 0 | 0.75 | #DIV/0! |
| Q01968 | OCRL | HUMAN - OCRL Inositol polyphosphate 5-phosphatase OCRL-1 | 0 | 0.75 | #DIV/0! |

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| Q99436 | PSB7 | HUMAN - PSMB7 Proteasome subunit beta type-7 | 0 | 0.75 | #DIV/0! |
| P05023 | AT1A1 | HUMAN - ATP1A1 Sodium/potassium-transporting ATPase subu | 0 | 0.75 | #DIV/0! |
| O43149 | ZZEF1 | HUMAN - ZZEF1 Zinc finger ZZ-type and EF-hand domain-conta | 0 | 0.75 | #DIV/0! |
| P40855 | PEX19 | HUMAN - PEX19 Peroxisomal biogenesis factor 19 | 0 | 0.5 | #DIV/0! |
| Q96G28 | CC104 | HUMAN - CCDC104 Coiled-coil domain-containing protein 104 | 0 | 0.5 | #DIV/0! |
| Q03111 | ENL - MI | HUMAN -T1 Protein ENL | 0 | 0.5 | #DIV/0! |
| Q9H773 | DCTP1 | HUMAN - DCTPP1 dCTP pyrophosphatase 1 | 0 | 0.5 | #DIV/0! |
| P49354 | FNTA | HUMAN - FNTA Protein farnesyltransferase/geranylgeranyltrans | 0 | 0.5 | #DIV/0! |
| H0YE66 | H0YE66 | HUMAN - Uncharacterized protein | 0 | 0.5 | #DIV/0! |
| Q1ET66 | Q1ET66 | HUMAN - ST1A5 Phenol sulfotransferase 1A5*1A possible alteri | 0 | 0.5 | #DIV/0! |
| P19338 | NUC - N | HUMAN - Nucleolin | 0 | 0.5 | #DIV/0! |
| Q99733 | NP1L4 | HUMAN - NAP1L4 Nucleosome assembly protein 1-like 4 | 0 | 0.5 | #DIV/0! |
| Q96CN7 | ISOC1 | HUMAN - ISOC1 Isochorismatase domain-containing protein 1 | 0 | 0.5 | #DIV/0! |
| Q8N4J0 | CI041 | HUMAN - C9orf41 UPF0586 protein C9orf41 | 0 | 0.5 | #DIV/0! |
| Q96EB6 | SIR1 | HUMAN - SIRT1 NAD-dependent protein deacetylase sirtuin-1 | 0 | 0.5 | #DIV/0! |
| Q9NP61 | ARFG3 | HUMAN - ARFGAP3 ADP-ribosylation factor GTPase-activating | 0 | 0.5 | #DIV/0! |
| Q5R372 | RBG1L | HUMAN - RABGAP1L Rab GTPase-activating protein 1-like | 0 | 0.5 | #DIV/0! |
| P38432 | COIL | HUMAN - COIL Coilin | 0 | 0.5 | #DIV/0! |
| Q9NQ75 | CASS4 | HUMAN - CASS4 Cas scaffolding protein family member 4 | 0 | 0.5 | #DIV/0! |
| O15111 | IKKA | HUMAN - CHUK Inhibitor of nuclear factor kappa-B kinase subui | 0 | 0.5 | #DIV/0! |
| Q9NXH9 | TRM1 | HUMAN - TRMT1 tRNA (guanine(26)-N(2))-dimethyltransferase | 0 | 0.5 | #DIV/0! |
| Q14677 | EPN4 | HUMAN - CLINT1 Clathrin interactor 1 | 0 | 0.5 | #DIV/0! |
| P06400 | RB | HUMAN - RB1 Retinoblastoma-associated protein | 0 | 0.5 | #DIV/0! |
| Q8IY67 | RAVR1 | HUMAN - RAVR1 Ribonucleoprotein PTB-binding 1 | 0 | 0.5 | #DIV/0! |
| Q641Q2 | FA21A | HUMAN - FAM21A WASH complex subunit FAM21A | 0 | 0.5 | #DIV/0! |
| Q17RW2 | COO - C | HUMAN -Collagen alpha-1(XXIV) chain | 0 | 0.5 | #DIV/0! |
| Q14028 | CNG - C | HUMAN -Cyclic nucleotide-gated cation channel beta-1 | 0 | 0.5 | #DIV/0! |
| Q86VF7 | NRAP | HUMAN - NRAP Nebulin-related-anchoring protein | 0 | 0.5 | #DIV/0! |
| A8TX70 | CO6A5 | HUMAN - COL6A5 Collagen alpha-5(VI) chain | 0 | 0.5 | #DIV/0! |
| Q15154 | PCM - P | HUMAN -Pericentriolar material 1 protein | 0 | 0.5 | #DIV/0! |
| Q5HYC2 | K2026 | HUMAN - KIAA2026 Uncharacterized protein KIAA2026 | 0 | 0.5 | #DIV/0! |

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| P62891 | RL39 | HUMAN - RPL39 60S ribosomal protein L39 | 0 | 0.5 | #DIV/0! |
| Q16778 | H2B2E | HUMAN - HIST2H2BE Histone H2B type 2-E | 0 | 0.5 | #DIV/0! |
| Q99880 | H2B1L | HUMAN - HIST1H2BL Histone H2B type 1-L | 0 | 0.5 | #DIV/0! |
| Q99879 | H2B1M | HUMAN - HIST1H2BM Histone H2B type 1-M | 0 | 0.5 | #DIV/0! |
| Q8N257 | H2B3B | HUMAN - HIST3H2BB Histone H2B type 3-B | 0 | 0.5 | #DIV/0! |
| Q5QNW6 | H2B2F | HUMAN - HIST2H2BF Histone H2B type 2-F | 0 | 0.5 | #DIV/0! |
| P07305 | H10 | HUMAN - H1F0 Histone H1.0 | 0 | 0.5 | #DIV/0! |
| Q9NQG5 | RPR1B | HUMAN - RPRD1B Regulation of nuclear pre-mRNA domain-co | 0 | 0.5 | #DIV/0! |
| Q5SRE7 | PHYD1 | HUMAN - PHYHD1 Phytanoyl-CoA dioxygenase domain-contain | 0 | 0.5 | #DIV/0! |
| Q96SI1 | KCD15 | HUMAN - KCTD15 BTB/POZ domain-containing protein KCTD1! | 0 | 0.5 | #DIV/0! |
| P32929 | CGL | HUMAN - CTH Cystathionine gamma-lyase | 0 | 0.5 | #DIV/0! |
| Q96P16 | RPR1A | HUMAN - RPRD1A Regulation of nuclear pre-mRNA domain-co | 0 | 0.5 | #DIV/0! |
| O96019 | ACL6A | HUMAN - ACTL6A Actin-like protein 6A | 0 | 0.5 | #DIV/0! |
| Q7Z5L9 | I2BP2 | HUMAN - IRF2BP2 Interferon regulatory factor 2-binding protein | 0 | 0.5 | #DIV/0! |
| Q96A49 | SYAP1 | HUMAN - SYAP1 Synapse-associated protein 1 | 0 | 0.5 | #DIV/0! |
| Q9Y6K9 | NEMO | HUMAN - IKBKG NF-kappa-B essential modulator | 0 | 0.5 | #DIV/0! |
| Q9BSU1 | CP070 | HUMAN - C16orf70 UPF0183 protein C16orf70 | 0 | 0.5 | #DIV/0! |
| Q15025 | TNI - TN | HUMAN- TNFAIP3-interacting protein 1 | 0 | 0.5 | #DIV/0! |
| P60660 | MYL6 | HUMAN - MYL6 Myosin light polypeptide 6 | 0 | 0.5 | #DIV/0! |
| P27695 | APEX1 | HUMAN - APEX1 DNA-(apurinic or apyrimidinic site) lyase | 0 | 0.5 | #DIV/0! |
| P24941 | CDK2 | HUMAN - CDK2 Cyclin-dependent kinase 2 | 0 | 0.5 | #DIV/0! |
| P07741 | APT | HUMAN - APRT Adenine phosphoribosyltransferase | 0 | 0.5 | #DIV/0! |
| O00401 | WASL | HUMAN - WASL Neural Wiskott-Aldrich syndrome protein | 0 | 0.5 | #DIV/0! |
| Q9BR61 | ACBD6 | HUMAN - ACBD6 Acyl-CoA-binding domain-containing protein 6 | 0 | 0.5 | #DIV/0! |
| Q9UL25 | RAB21 | HUMAN - RAB21 Ras-related protein Rab-21 | 0 | 0.5 | #DIV/0! |
| P45984 | MK09 | HUMAN - MAPK9 Mitogen-activated protein kinase 9 | 0 | 0.5 | #DIV/0! |
| Q96MC2 | CC1 - C | HUMAN - Coiled-coil domain-containing protein 164 | 0 | 0.5 | #DIV/0! |
| Q14258 | TRI - TR | HUMAN -E3 ubiquitin/ISG15 ligase TRIM25 | 0 | 0.5 | #DIV/0! |
| Q96SW2 | CRBN | HUMAN - CRBN Protein cereblon | 0 | 0.5 | #DIV/0! |
| Q9BZG8 | DPH1 | HUMAN - DPH1 Diphthamide biosynthesis protein 1 | 0 | 0.5 | #DIV/0! |
| Q9BR76 | COR1B | HUMAN - CORO1B Coronin-1B | 0 | 0.5 | #DIV/0! |

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| Q9UHR4 | BI2L1 | HUMAN - BAIAP2L1 Brain-specific angiogenesis inhibitor 1-asc | 0 | 0.5 | #DIV/0! |
| P10321 | 1C07 | HUMAN - HLA-C HLA class I histocompatibility antigen, Cw-7 al | 0 | 0.5 | #DIV/0! |
| F8VZB9 | F8VZB9 | HUMA - HLA-C HLA class I histocompatibility antigen, Cw-14 al | 0 | 0.5 | #DIV/0! |
| Q9NPD3 | EXOS4 | HUMAN - EXOSC4 Exosome complex component RRP41 | 0 | 0.5 | #DIV/0! |
| Q9H223 | EHD4 | HUMAN - EHD4 EH domain-containing protein 4 | 0 | 0.5 | #DIV/0! |
| O43765 | SGTA | HUMAN - SGTA Small glutamine-rich tetratricopeptide repeat-co | 0 | 0.5 | #DIV/0! |
| Q14493 | SLBP | HUMAN - SLBP Histone RNA hairpin-binding protein | 0 | 0.5 | #DIV/0! |
| P60228 | EIF3E | HUMAN - EIF3E Eukaryotic translation initiation factor 3 subunit | 0 | 0.5 | #DIV/0! |
| O60832 | DKC1 | HUMAN - DKC1 H/ACA ribonucleoprotein complex subunit 4 | 0 | 0.5 | #DIV/0! |
| Q96FJ0 | STALP | HUMAN - STAMBPL1 AMSH-like protease | 0 | 0.5 | #DIV/0! |
| Q53H96 | P5CR3 | HUMAN - PYCRL Pyrroline-5-carboxylate reductase 3 | 0 | 0.5 | #DIV/0! |
| O94763 | RMP | HUMAN - URI1 Unconventional prefoldin RPB5 interactor 1 | 0 | 0.5 | #DIV/0! |
| Q9ULX3 | NOB1 | HUMAN - NOB1 RNA-binding protein NOB1 | 0 | 0.5 | #DIV/0! |
| Q96I24 | FUBP3 | HUMAN - FUBP3 Far upstream element-binding protein 3 | 0 | 0.5 | #DIV/0! |
| Q68CZ6 | HAUS3 | HUMAN - HAUS3 HAUS augmin-like complex subunit 3 | 0 | 0.5 | #DIV/0! |
| P61160 | ARP2 | HUMAN - ACTR2 Actin-related protein 2 | 0 | 0.5 | #DIV/0! |
| Q9H089 | LSG1 | HUMAN - LSG1 Large subunit GTPase 1 homolog | 0 | 0.5 | #DIV/0! |
| Q9H6T3 | RPAP3 | HUMAN - RPAP3 RNA polymerase II-associated protein 3 | 0 | 0.5 | #DIV/0! |
| O43524 | FOXO3 | HUMAN - FOXO3 Forkhead box protein O3 | 0 | 0.5 | #DIV/0! |
| Q6UWX4 | HIPL2 | HUMAN - HHIPL2 HHIP-like protein 2 | 0 | 0.5 | #DIV/0! |
| Q8TAF3 | WDR48 | HUMAN - WDR48 WD repeat-containing protein 48 | 0 | 0.5 | #DIV/0! |
| Q8WUX9 | CHMP7 | HUMAN - CHMP7 Charged multivesicular body protein 7 | 0 | 0.5 | #DIV/0! |
| Q9UH65 | SWP70 | HUMAN - SWAP70 Switch-associated protein 70 | 0 | 0.5 | #DIV/0! |
| O00186 | STXB3 | HUMAN - STXBP3 Syntaxin-binding protein 3 | 0 | 0.5 | #DIV/0! |
| Q6NT55 | CP4 - C | HUMAN - Cytochrome P450 4F22 | 0 | 0.5 | #DIV/0! |
| Q13153 | PAK1 | HUMAN - PAK1 Serine/threonine-protein kinase PAK 1 | 0 | 0.5 | #DIV/0! |
| Q96C86 | DCPS | HUMAN - DCPS m7GpppX diphosphatase | 0 | 0.5 | #DIV/0! |
| P42575 | CASP2 | HUMAN - CASP2 Caspase-2 | 0 | 0.5 | #DIV/0! |
| Q9UQ80 | PA2G4 | HUMAN - PA2G4 Proliferation-associated protein 2G4 | 0 | 0.5 | #DIV/0! |
| Q6UXZ4 | UNC - U | HUMAN - Netrin receptor UNC5D | 0 | 0.5 | #DIV/0! |
| Q9H1B7 | I2BPL | HUMAN - IRF2BPL Interferon regulatory factor 2-binding protein | 0 | 0.5 | #DIV/0! |

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| Q96AC1 | FERM2 | HUMAN - FERMT2 Fermitin family homolog 2 | 0 | 0.5 | #DIV/0! |
| Q9BRR6 | ADPGK | HUMAN - ADPGK ADP-dependent glucokinase | 0 | 0.5 | #DIV/0! |
| Q96HS1 | PGAM5 | HUMAN - PGAM5 Serine/threonine-protein phosphatase PGAM5 | 0 | 0.5 | #DIV/0! |
| Q9UJX2 | CDC23 | HUMAN - CDC23 Cell division cycle protein 23 homolog | 0 | 0.5 | #DIV/0! |
| Q9H0W9 | CK054 | HUMAN - C11orf54 Ester hydrolase C11orf54 | 0 | 0.5 | #DIV/0! |
| P83436 | COG7 | HUMAN - COG7 Conserved oligomeric Golgi complex subunit 7 | 0 | 0.5 | #DIV/0! |
| P52272 | HNRPM | HUMAN - HNRNPM Heterogeneous nuclear ribonucleoprotein M | 0 | 0.5 | #DIV/0! |
| Q9UFC0 | LRWD1 | HUMAN - LRWD1 Leucine-rich repeat and WD repeat-containing protein 1 | 0 | 0.5 | #DIV/0! |
| Q14181 | DPOA2 | HUMAN - POLA2 DNA polymerase alpha subunit B | 0 | 0.5 | #DIV/0! |
| Q96RN5 | MED15 | HUMAN - MED15 Mediator of RNA polymerase II transcription subunit 15 | 0 | 0.5 | #DIV/0! |
| Q4J6C6 | PPCEL | HUMAN - PREPL Prolyl endopeptidase-like | 0 | 0.5 | #DIV/0! |
| O75449 | KTNA1 | HUMAN - KATNA1 Katanin p60 ATPase-containing subunit A1 | 0 | 0.5 | #DIV/0! |
| Q9H900 | ZWILC | HUMAN - ZWILCH Protein zwilch homolog | 0 | 0.5 | #DIV/0! |
| Q53EL6 | PDCD4 | HUMAN - PDCD4 Programmed cell death protein 4 | 0 | 0.5 | #DIV/0! |
| Q8WU79 | SMAP2 | HUMAN - SMAP2 Stromal membrane-associated protein 2 | 0 | 0.5 | #DIV/0! |
| Q9UK59 | DBR1 | HUMAN - DBR1 Lariat debranching enzyme | 0 | 0.5 | #DIV/0! |
| P05787 | K2C8 | HUMAN - KRT8 Keratin, type II cytoskeletal 8 | 0 | 0.5 | #DIV/0! |
| Q5GLZ8 | HERC4 | HUMAN - HERC4 Probable E3 ubiquitin-protein ligase HERC4 | 0 | 0.5 | #DIV/0! |
| O75475 | PSIP1 | HUMAN - PSIP1 PC4 and SFRS1-interacting protein | 0 | 0.5 | #DIV/0! |
| P21399 | ACOC | HUMAN - ACO1 Cytoplasmic aconitate hydratase | 0 | 0.5 | #DIV/0! |
| Q9UJX6 | ANC2 | HUMAN - ANAPC2 Anaphase-promoting complex subunit 2 | 0 | 0.5 | #DIV/0! |
| Q32MZ4 | LRRF1 | HUMAN - LRRFIP1 Leucine-rich repeat flightless-interacting protein 1 | 0 | 0.5 | #DIV/0! |
| P35611 | ADDA | HUMAN - ADD1 Alpha-adducin | 0 | 0.5 | #DIV/0! |
| Q6P4I2 | WDR73 | HUMAN - WDR73 WD repeat-containing protein 73 | 0 | 0.5 | #DIV/0! |
| Q96T21 | SEB - SEB | HUMAN - Selenocysteine insertion sequence-binding protein 2 | 0 | 0.5 | #DIV/0! |
| P29353 | SHC1 | HUMAN - SHC1 SHC-transforming protein 1 | 0 | 0.5 | #DIV/0! |
| Q96HW7 | INT4 | HUMAN - INTS4 Integrator complex subunit 4 | 0 | 0.5 | #DIV/0! |
| Q96PE3 | INP4A | HUMAN - INPP4A Type I inositol 3,4-bisphosphate 4-phosphatase | 0 | 0.5 | #DIV/0! |
| Q8N8S7 | ENAH | HUMAN - ENAH Protein enabled homolog | 0 | 0.5 | #DIV/0! |
| O94804 | STK10 | HUMAN - STK10 Serine/threonine-protein kinase 10 | 0 | 0.5 | #DIV/0! |
| Q9NVU7 | SDA1 | HUMAN - SDAD1 Protein SDA1 homolog | 0 | 0.5 | #DIV/0! |

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|--------|----------|--|---|-----|---------|
| Q9BY44 | EIF2A | HUMAN - EIF2A Eukaryotic translation initiation factor 2A | 0 | 0.5 | #DIV/0! |
| O60870 | KIN17 | HUMAN - KIN DNA/RNA-binding protein KIN17 | 0 | 0.5 | #DIV/0! |
| Q8WUA4 | TF3C2 | HUMAN - GTF3C2 General transcription factor 3C polypeptide 2 | 0 | 0.5 | #DIV/0! |
| O95260 | ATE1 | HUMAN - ATE1 Arginyl-tRNA--protein transferase 1 | 0 | 0.5 | #DIV/0! |
| O60282 | KIF5C | HUMAN - KIF5C Kinesin heavy chain isoform 5C | 0 | 0.5 | #DIV/0! |
| O14787 | TNPO2 | HUMAN - TNPO2 Transportin-2 | 0 | 0.5 | #DIV/0! |
| Q05086 | UBE3A | HUMAN - UBE3A Ubiquitin-protein ligase E3A | 0 | 0.5 | #DIV/0! |
| Q96HR8 | NAF1 | HUMAN - NAF1 H/ACA ribonucleoprotein complex non-core sub | 0 | 0.5 | #DIV/0! |
| Q9Y4L1 | HYOU1 | HUMAN - HYOU1 Hypoxia up-regulated protein 1 | 0 | 0.5 | #DIV/0! |
| Q9BVJ6 | UT14A | HUMAN - UTP14A U3 small nucleolar RNA-associated protein 1 | 0 | 0.5 | #DIV/0! |
| Q8TDD1 | DDX54 | HUMAN - DDX54 ATP-dependent RNA helicase DDX54 | 0 | 0.5 | #DIV/0! |
| O75914 | PAK3 | HUMAN - PAK3 Serine/threonine-protein kinase PAK 3 | 0 | 0.5 | #DIV/0! |
| P31751 | AKT2 | HUMAN - AKT2 RAC-beta serine/threonine-protein kinase | 0 | 0.5 | #DIV/0! |
| Q96A65 | EXOC4 | HUMAN - EXOC4 Exocyst complex component 4 | 0 | 0.5 | #DIV/0! |
| Q7Z6E9 | RBB - RI | HUMAN - E3 ubiquitin-protein ligase RBBP6 | 0 | 0.5 | #DIV/0! |
| Q96ST3 | SIN3A | HUMAN - SIN3A Paired amphipathic helix protein Sin3a | 0 | 0.5 | #DIV/0! |
| P57678 | GEMI4 | HUMAN - GEMIN4 Gem-associated protein 4 | 0 | 0.5 | #DIV/0! |
| Q659A1 | NAR - N | HUMAN - NMDA receptor-regulated protein 2 | 0 | 0.5 | #DIV/0! |
| Q9H2U1 | DHX36 | HUMAN - DHX36 Probable ATP-dependent RNA helicase DHX3 | 0 | 0.5 | #DIV/0! |
| Q08379 | GOGA2 | HUMAN - GOLGA2 Golgin subfamily A member 2 | 0 | 0.5 | #DIV/0! |
| P42229 | STA5A | HUMAN - STAT5A Signal transducer and activator of transcriptic | 0 | 0.5 | #DIV/0! |
| Q9C0D4 | Z51 - ZN | HUMAN -Zinc finger protein 518B | 0 | 0.5 | #DIV/0! |
| Q38SD2 | LRRK1 | HUMAN - LRRK1 Leucine-rich repeat serine/threonine-protein ki | 0 | 0.5 | #DIV/0! |
| Q6IN85 | P4R3A | HUMAN - SMEK1 Serine/threonine-protein phosphatase 4 regul | 0 | 0.5 | #DIV/0! |
| Q5XPI4 | RN123 | HUMAN - RNF123 E3 ubiquitin-protein ligase RNF123 | 0 | 0.5 | #DIV/0! |
| A6NNT2 | CP096 | HUMAN - C16orf96 Putative uncharacterized protein C16orf96 | 0 | 0.5 | #DIV/0! |
| Q15910 | EZH2 | HUMAN - EZH2 Histone-lysine N-methyltransferase EZH2 | 0 | 0.5 | #DIV/0! |
| P09884 | DPOLA | HUMAN - POLA1 DNA polymerase alpha catalytic subunit | 0 | 0.5 | #DIV/0! |
| Q96K76 | UBP47 | HUMAN - USP47 Ubiquitin carboxyl-terminal hydrolase 47 | 0 | 0.5 | #DIV/0! |
| Q07157 | ZO1 | HUMAN - TJP1 Tight junction protein ZO-1 | 0 | 0.5 | #DIV/0! |
| Q9ULG1 | INO80 | HUMAN - INO80 DNA helicase INO80 | 0 | 0.5 | #DIV/0! |

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|--------|----------|---|---|-----|---------|
| Q9ULJ7 | ANR50 | HUMAN - ANKRD50 Ankyrin repeat domain-containing protein 5 | 0 | 0.5 | #DIV/0! |
| Q6F5E8 | LR16C | HUMAN - RLTPR Leucine-rich repeat-containing protein 16C | 0 | 0.5 | #DIV/0! |
| Q9HCS7 | SYF1 | HUMAN - XAB2 Pre-mRNA-splicing factor SYF1 | 0 | 0.5 | #DIV/0! |
| Q96T88 | UHRF1 | HUMAN - UHRF1 E3 ubiquitin-protein ligase UHRF1 | 0 | 0.5 | #DIV/0! |
| Q562E7 | WDR81 | HUMAN - WDR81 WD repeat-containing protein 81 | 0 | 0.5 | #DIV/0! |
| Q8IZ69 | TRM2A | HUMAN - TRMT2A tRNA (uracil-5-)-methyltransferase homolog | 0 | 0.5 | #DIV/0! |
| Q15772 | SPEG | HUMAN - SPEG Striated muscle preferentially expressed proteir | 0 | 0.5 | #DIV/0! |
| Q8TE73 | DYH - DI | HUMAN - Dynein heavy chain 5, axonemal | 0 | 0.5 | #DIV/0! |
| Q96N67 | DOCK7 | HUMAN - DOCK7 Deducator of cytokinesis protein 7 | 0 | 0.5 | #DIV/0! |
| O14686 | MLL - MI | HUMAN -Histone-lysine N-methyltransferase MLL2 | 0 | 0.5 | #DIV/0! |
| Q03164 | MLL1 | HUMAN - MLL Histone-lysine N-methyltransferase MLL | 0 | 0.5 | #DIV/0! |
| Q8NF91 | SYNE1 | HUMAN - SYNE1 Nesprin-1 | 0 | 0.5 | #DIV/0! |
| P49459 | UBE2A | HUMAN - UBE2A Ubiquitin-conjugating enzyme E2 A | 0 | 0.5 | #DIV/0! |
| P10412 | H14 - HI | HUMAN - Histone H1.4 | 0 | 0.5 | #DIV/0! |
| Q99720 | SGMR1 | HUMAN - SIGMAR1 Sigma non-opioid intracellular receptor 1 | 0 | 0.5 | #DIV/0! |
| Q9NWX4 | CA123 | HUMAN - C1orf123 UPF0587 protein C1orf123 | 0 | 0.5 | #DIV/0! |
| Q6P5R6 | RL22L | HUMAN - RPL22L1 60S ribosomal protein L22-like 1 | 0 | 0.5 | #DIV/0! |
| P16402 | H13 - HI | HUMAN - Histone H1.3 | 0 | 0.5 | #DIV/0! |
| O75431 | MTX2 | HUMAN - MTX2 Metaxin-2 | 0 | 0.5 | #DIV/0! |
| Q8TCD5 | NT5C | HUMAN - NT5C 5'(3')-deoxyribonucleotidase, cytosolic type | 0 | 0.5 | #DIV/0! |
| Q9Y676 | RT18B | HUMAN - MRPS18B 28S ribosomal protein S18b, mitochondrial | 0 | 0.5 | #DIV/0! |
| Q16836 | HCDH | HUMAN - HADH Hydroxyacyl-coenzyme A dehydrogenase, mito | 0 | 0.5 | #DIV/0! |
| P28072 | PSB6 | HUMAN - PSMB6 Proteasome subunit beta type-6 | 0 | 0.5 | #DIV/0! |
| P61106 | RAB14 | HUMAN - RAB14 Ras-related protein Rab-14 | 0 | 0.5 | #DIV/0! |
| Q15654 | TRIP6 | HUMAN - TRIP6 Thyroid receptor-interacting protein 6 | 0 | 0.5 | #DIV/0! |
| P61086 | UBE2K | HUMAN - UBE2K Ubiquitin-conjugating enzyme E2 K | 0 | 0.5 | #DIV/0! |
| P05386 | RLA1 | HUMAN - RPLP1 60S acidic ribosomal protein P1 | 0 | 0.5 | #DIV/0! |
| Q969G6 | RIFK | HUMAN - RFK Riboflavin kinase | 0 | 0.5 | #DIV/0! |
| P78346 | RPP30 | HUMAN - RPP30 Ribonuclease P protein subunit p30 | 0 | 0.5 | #DIV/0! |
| P78406 | RAE1L | HUMAN - RAE1 mRNA export factor | 0 | 0.5 | #DIV/0! |
| Q9HAV7 | GRPE1 | HUMAN - GRPEL1 GrpE protein homolog 1, mitochondrial | 0 | 0.5 | #DIV/0! |

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|--------|---------|---|---|-----|---------|
| Q9UK58 | CCN - C | HUMAN -1 Cyclin-L1 | 0 | 0.5 | #DIV/0! |
| P61586 | RHOA | HUMAN - RHOA Transforming protein RhoA | 0 | 0.5 | #DIV/0! |
| Q15056 | IF4H | HUMAN - EIF4H Eukaryotic translation initiation factor 4H | 0 | 0.5 | #DIV/0! |
| Q99447 | PCY2 | HUMAN - PCYT2 Ethanolamine-phosphate cytidyltransferase | 0 | 0.5 | #DIV/0! |
| P48382 | RFX5 | HUMAN - RFX5 DNA-binding protein RFX5 | 0 | 0.5 | #DIV/0! |
| P11766 | ADHX | HUMAN - ADH5 Alcohol dehydrogenase class-3 | 0 | 0.5 | #DIV/0! |
| P68400 | CSK21 | HUMAN - CSNK2A1 Casein kinase II subunit alpha | 0 | 0.5 | #DIV/0! |
| O75915 | PRAF3 | HUMAN - ARL6IP5 PRA1 family protein 3 | 0 | 0.5 | #DIV/0! |
| Q14914 | PTGR1 | HUMAN - PTGR1 Prostaglandin reductase 1 | 0 | 0.5 | #DIV/0! |
| Q9GZZ9 | UBA5 | HUMAN - UBA5 Ubiquitin-like modifier-activating enzyme 5 | 0 | 0.5 | #DIV/0! |
| O43237 | DC1L2 | HUMAN - DYNC1LI2 Cytoplasmic dynein 1 light intermediate ch | 0 | 0.5 | #DIV/0! |
| P30042 | ES1 | HUMAN - C21orf33 ES1 protein homolog, mitochondrial | 0 | 0.5 | #DIV/0! |
| H7C455 | H7C455 | HUMA - Uncharacterized protein | 0 | 0.5 | #DIV/0! |
| P21283 | VATC1 | HUMAN - ATP6V1C1 V-type proton ATPase subunit C 1 | 0 | 0.5 | #DIV/0! |
| Q8N9N7 | LRC57 | HUMAN - LRRC57 Leucine-rich repeat-containing protein 57 | 0 | 0.5 | #DIV/0! |
| Q12972 | PP1R8 | HUMAN - PPP1R8 Nuclear inhibitor of protein phosphatase 1 | 0 | 0.5 | #DIV/0! |
| Q16629 | SRSF7 | HUMAN - SRSF7 Serine/arginine-rich splicing factor 7 | 0 | 0.5 | #DIV/0! |
| O14745 | NHRF1 | HUMAN - SLC9A3R1 Na(+)/H(+) exchange regulatory cofactor N | 0 | 0.5 | #DIV/0! |
| P34913 | HYES | HUMAN - EPHX2 Bifunctional epoxide hydrolase 2 | 0 | 0.5 | #DIV/0! |
| P62195 | PRS8 | HUMAN - PSMC5 26S protease regulatory subunit 8 | 0 | 0.5 | #DIV/0! |
| P49585 | PCY1A | HUMAN - PCYT1A Choline-phosphate cytidyltransferase A | 0 | 0.5 | #DIV/0! |
| Q99729 | ROAA | HUMAN - HNRNPAB Heterogeneous nuclear ribonucleoprotein , | 0 | 0.5 | #DIV/0! |
| Q7Z4H3 | HDDC2 | HUMAN - HDDC2 HD domain-containing protein 2 | 0 | 0.5 | #DIV/0! |
| P62191 | PRS4 | HUMAN - PSMC1 26S protease regulatory subunit 4 | 0 | 0.5 | #DIV/0! |
| P30419 | NMT1 | HUMAN - NMT1 Glycylpeptide N-tetradecanoyltransferase 1 | 0 | 0.5 | #DIV/0! |
| Q15942 | ZYX | HUMAN - ZYX Zyxin | 0 | 0.5 | #DIV/0! |
| P61158 | ARP3 | HUMAN - ACTR3 Actin-related protein 3 | 0 | 0.5 | #DIV/0! |
| O15270 | SPTC2 | HUMAN - SPTLC2 Serine palmitoyltransferase 2 | 0 | 0.5 | #DIV/0! |
| O15460 | P4HA2 | HUMAN - P4HA2 Prolyl 4-hydroxylase subunit alpha-2 | 0 | 0.5 | #DIV/0! |
| Q9Y371 | SHLB1 | HUMAN - SH3GLB1 Endophilin-B1 | 0 | 0.5 | #DIV/0! |
| Q12852 | M3K12 | HUMAN - MAP3K12 Mitogen-activated protein kinase kinase kin | 0 | 0.5 | #DIV/0! |

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|--------|-------|---|---|-----|---------|
| P30084 | ECHM | HUMAN - ECHS1 Enoyl-CoA hydratase, mitochondrial | 0 | 0.5 | #DIV/0! |
| P15104 | GLNA | HUMAN - GLUL Glutamine synthetase | 0 | 0.5 | #DIV/0! |
| O76075 | DFFB | HUMAN - DFFB DNA fragmentation factor subunit beta | 0 | 0.5 | #DIV/0! |
| Q9GZL7 | WDR12 | HUMAN - WDR12 Ribosome biogenesis protein WDR12 | 0 | 0.5 | #DIV/0! |
| Q9UBQ7 | GRHPR | HUMAN - GRHPR Glyoxylate reductase/hydroxypyruvate reductase | 0 | 0.5 | #DIV/0! |
| P25789 | PSA4 | HUMAN - PSMA4 Proteasome subunit alpha type-4 | 0 | 0.5 | #DIV/0! |
| Q9NR19 | ACSA | HUMAN - ACSS2 Acetyl-coenzyme A synthetase, cytoplasmic | 0 | 0.5 | #DIV/0! |
| P51570 | GALK1 | HUMAN - GALK1 Galactokinase | 0 | 0.5 | #DIV/0! |
| Q8WXI9 | P66B | HUMAN - GATAD2B Transcriptional repressor p66-beta | 0 | 0.5 | #DIV/0! |
| P85298 | RHG08 | HUMAN - ARHGAP8 Rho GTPase-activating protein 8 | 0 | 0.5 | #DIV/0! |
| O94992 | HEX11 | HUMAN - HEXIM1 Protein HEXIM1 | 0 | 0.5 | #DIV/0! |
| P47755 | CAZA2 | HUMAN - CAPZA2 F-actin-capping protein subunit alpha-2 | 0 | 0.5 | #DIV/0! |
| Q15052 | ARHG6 | HUMAN - ARHGEF6 Rho guanine nucleotide exchange factor 6 | 0 | 0.5 | #DIV/0! |
| Q9NXG2 | THUM1 | HUMAN - THUMPD1 THUMP domain-containing protein 1 | 0 | 0.5 | #DIV/0! |
| Q13492 | PICAL | HUMAN - PICALM Phosphatidylinositol-binding clathrin assembly protein | 0 | 0.5 | #DIV/0! |
| O75061 | AUX1 | HUMAN - DNAJC6 Putative tyrosine-protein phosphatase auxilin | 0 | 0.5 | #DIV/0! |
| P21964 | COMT | HUMAN - COMT Catechol O-methyltransferase | 0 | 0.5 | #DIV/0! |
| P52306 | GDS1 | HUMAN - RAP1GDS1 Rap1 GTPase-GDP dissociation stimulator | 0 | 0.5 | #DIV/0! |
| O00231 | PSD11 | HUMAN - PSMD11 26S proteasome non-ATPase regulatory subunit 11 | 0 | 0.5 | #DIV/0! |
| O00505 | IMA3 | HUMAN - KPNA3 Importin subunit alpha-3 | 0 | 0.5 | #DIV/0! |
| Q9NX61 | T161A | HUMAN - TMEM161A Transmembrane protein 161A | 0 | 0.5 | #DIV/0! |
| Q96EK5 | KBP | HUMAN - KIAA1279 KIF1-binding protein | 0 | 0.5 | #DIV/0! |
| O15131 | IMA5 | HUMAN - KPNA5 Importin subunit alpha-6 | 0 | 0.5 | #DIV/0! |
| P52294 | IMA1 | HUMAN - KPNA1 Importin subunit alpha-1 | 0 | 0.5 | #DIV/0! |
| O60684 | IMA7 | HUMAN - KPNA6 Importin subunit alpha-7 | 0 | 0.5 | #DIV/0! |
| Q13325 | IFIT5 | HUMAN - IFIT5 Interferon-induced protein with tetratricopeptide repeats | 0 | 0.5 | #DIV/0! |
| Q9UBS8 | RNF14 | HUMAN - RNF14 E3 ubiquitin-protein ligase RNF14 | 0 | 0.5 | #DIV/0! |
| Q16181 | 7-Sep | HUMAN - SEPT7 Septin-7 | 0 | 0.5 | #DIV/0! |
| Q06787 | FMR1 | HUMAN - FMR1 Fragile X mental retardation protein 1 | 0 | 0.5 | #DIV/0! |
| Q9GZS1 | RPA49 | HUMAN - POLR1E DNA-directed RNA polymerase I subunit RPA49 | 0 | 0.5 | #DIV/0! |
| Q9Y5T5 | UBP16 | HUMAN - USP16 Ubiquitin carboxyl-terminal hydrolase 16 | 0 | 0.5 | #DIV/0! |

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|---------|-------|--|---|-----|---------|
| Q9Y4K4 | M4K5 | HUMAN - MAP4K5 Mitogen-activated protein kinase kinase | 0 | 0.5 | #DIV/0! |
| Q9NV88 | INT9 | HUMAN - INTS9 Integrator complex subunit 9 | 0 | 0.5 | #DIV/0! |
| O94973 | AP2A2 | HUMAN - AP2A2 AP-2 complex subunit alpha-2 | 0 | 0.5 | #DIV/0! |
| O75113 | N4BP1 | HUMAN - N4BP1 NEDD4-binding protein 1 | 0 | 0.5 | #DIV/0! |
| Q9BVQ7 | SPA5L | HUMAN - SPATA5L1 Spermatogenesis-associated protein 5-like | 0 | 0.5 | #DIV/0! |
| P35241 | RADI | HUMAN - RDX Radixin | 0 | 0.5 | #DIV/0! |
| O00425 | IF2B3 | HUMAN - IGF2BP3 Insulin-like growth factor 2 mRNA-binding protein | 0 | 0.5 | #DIV/0! |
| Q9HA64 | KT3K | HUMAN - FN3KRP Ketosamine-3-kinase | 0 | 0.5 | #DIV/0! |
| Q9NRZ9 | HELLS | HUMAN - HELLS Lymphoid-specific helicase | 0 | 0.5 | #DIV/0! |
| P36551 | HEM6 | HUMAN - CPOX Coproporphyrinogen-III oxidase, mitochondrial | 0 | 0.5 | #DIV/0! |
| Q9NXV6 | CARF | HUMAN - CDKN2AIP CDKN2A-interacting protein | 0 | 0.5 | #DIV/0! |
| Q93100 | KPBB | HUMAN - PHKB Phosphorylase b kinase regulatory subunit beta | 0 | 0.5 | #DIV/0! |
| O76094 | SRP72 | HUMAN - SRP72 Signal recognition particle 72 kDa protein | 0 | 0.5 | #DIV/0! |
| Q15046 | SYK | HUMAN - KARS Lysine--tRNA ligase | 0 | 0.5 | #DIV/0! |
| P07947 | YES | HUMAN - YES1 Tyrosine-protein kinase Yes | 0 | 0.5 | #DIV/0! |
| Q8IWIY9 | CDAN1 | HUMAN - CDAN1 Codanin-1 | 0 | 0.5 | #DIV/0! |
| Q5JTZ9 | SYAM | HUMAN - AARS2 Alanine--tRNA ligase, mitochondrial | 0 | 0.5 | #DIV/0! |
| O14976 | GAK | HUMAN - GAK Cyclin-G-associated kinase | 0 | 0.5 | #DIV/0! |
| O94979 | SC31A | HUMAN - SEC31A Protein transport protein Sec31A | 0 | 0.5 | #DIV/0! |
| Q658Y4 | F91A1 | HUMAN - FAM91A1 Protein FAM91A1 | 0 | 0.5 | #DIV/0! |
| Q5TAP6 | UT14C | HUMAN - UTP14C U3 small nucleolar RNA-associated protein 1 | 0 | 0.5 | #DIV/0! |
| O75150 | BRE1B | HUMAN - RNF40 E3 ubiquitin-protein ligase BRE1B | 0 | 0.5 | #DIV/0! |
| P33991 | MCM4 | HUMAN - MCM4 DNA replication licensing factor MCM4 | 0 | 0.5 | #DIV/0! |
| Q9H2C0 | GAN | HUMAN - GAN Gigaxonin | 0 | 0.5 | #DIV/0! |
| Q6P6C2 | ALKB5 | HUMAN - ALKBH5 Probable alpha-ketoglutarate-dependent dioxygenase | 0 | 0.5 | #DIV/0! |
| Q96D09 | GASP2 | HUMAN - GPRASP2 G-protein coupled receptor-associated sortilin | 0 | 0.5 | #DIV/0! |
| Q12768 | STRUM | HUMAN - KIAA0196 WASH complex subunit strumpellin | 0 | 0.5 | #DIV/0! |
| Q6UB35 | C1TM | HUMAN - MTHFD1L Monofunctional C1-tetrahydrofolate synthase | 0 | 0.5 | #DIV/0! |
| Q9Y6W3 | CAN7 | HUMAN - CAPN7 Calpain-7 | 0 | 0.5 | #DIV/0! |
| Q99661 | KIF2C | HUMAN - KIF2C Kinesin-like protein KIF2C | 0 | 0.5 | #DIV/0! |
| O75529 | TAF5L | HUMAN - TAF5L TAF5-like RNA polymerase II p300/CBP-associated factor | 0 | 0.5 | #DIV/0! |

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| Q6IA69 | NADE | HUMAN - NADSYN1 | Glutamine-dependent NAD(+) synthetase | 0 | 0.5 | #DIV/0! |
| P48553 | TPC10 | HUMAN - TRAPPC10 | Trafficking protein particle complex subun | 0 | 0.5 | #DIV/0! |
| P46020 | KPB1 | HUMAN - PHKA1 | Phosphorylase b kinase regulatory subunit alp | 0 | 0.5 | #DIV/0! |
| Q9Y3T9 | NOC2L | HUMAN - NOC2L | Nucleolar complex protein 2 homolog | 0 | 0.5 | #DIV/0! |
| Q9BU23 | LMF2 | HUMAN - LMF2 | Lipase maturation factor 2 | 0 | 0.5 | #DIV/0! |
| Q9UDY8 | MALT1 | HUMAN - MALT1 | Mucosa-associated lymphoid tissue lymphomæ | 0 | 0.5 | #DIV/0! |
| O00116 | ADAS | HUMAN - AGPS | Alkyldihydroxyacetonephosphate synthase, per | 0 | 0.5 | #DIV/0! |
| Q68E01 | INT3 | HUMAN - INTS3 | Integrator complex subunit 3 | 0 | 0.5 | #DIV/0! |
| Q8WTT2 | NOC3L | HUMAN - NOC3L | Nucleolar complex protein 3 homolog | 0 | 0.5 | #DIV/0! |
| Q9Y2H6 | FND3A | HUMAN - FNDC3A | Fibronectin type-III domain-containing proteii | 0 | 0.5 | #DIV/0! |
| Q6UWE0 | LRS - LF | HUMAN - E3 ubiquitin-protein ligase LRSAM1 | | 0 | 0.5 | #DIV/0! |
| Q9UG01 | IF172 | HUMAN - IFT172 | Intraflagellar transport protein 172 homolog | 0 | 0.5 | #DIV/0! |
| P14923 | PLAK | HUMAN - JUP | Junction plakoglobin | 0 | 0.5 | #DIV/0! |
| Q9UIG0 | BAZ1B | HUMAN - BAZ1B | Tyrosine-protein kinase BAZ1B | 0 | 0.5 | #DIV/0! |
| P30876 | RPB2 | HUMAN - POLR2B | DNA-directed RNA polymerase II subunit RF | 0 | 0.5 | #DIV/0! |
| Q6AI08 | HEAT6 | HUMAN - HEATR6 | HEAT repeat-containing protein 6 | 0 | 0.5 | #DIV/0! |
| O00139 | KIF2A | HUMAN - KIF2A | Kinesin-like protein KIF2A | 0 | 0.5 | #DIV/0! |
| E9PPU0 | E9PPU0 | HUMA - EPPK1 | Epiplakin | 0 | 0.5 | #DIV/0! |
| Q13395 | TARB1 | HUMAN - TARBP1 | Probable methyltransferase TARBP1 | 0 | 0.5 | #DIV/0! |
| P48634 | PRC2A | HUMAN - PRRC2A | Protein PRRC2A | 0 | 0.5 | #DIV/0! |
| Q99590 | SCA - S | HUMAN - Protein SCAF11 | | 0 | 0.5 | #DIV/0! |
| Q10570 | CPSF1 | HUMAN - CPSF1 | Cleavage and polyadenylation specificity facto | 0 | 0.5 | #DIV/0! |
| O95071 | UBR5 | HUMAN - UBR5 | E3 ubiquitin-protein ligase UBR5 | 0 | 0.5 | #DIV/0! |
| Q7Z4S6 | KI21A | HUMAN - KIF21A | Kinesin-like protein KIF21A | 0 | 0.5 | #DIV/0! |
| O00159 | MYO1C | HUMAN - MYO1C | Unconventional myosin-1c | 0 | 0.5 | #DIV/0! |
| O15020 | SPTN2 | HUMAN - SPTBN2 | Spectrin beta chain, non-erythrocytic 2 | 0 | 0.5 | #DIV/0! |
| Q9Y3P9 | RBGP1 | HUMAN - RABGAP1 | Rab GTPase-activating protein 1 | 0 | 0.5 | #DIV/0! |
| O15015 | ZN6 - ZN | HUMAN - Zinc finger protein 646 | | 0 | 0.5 | #DIV/0! |
| Q8NFP9 | NBEA | HUMAN - NBEA | Neurobeachin | 0 | 0.5 | #DIV/0! |
| Q8NF50 | DOCK8 | HUMAN - DOCK8 | Dedicator of cytokinesis protein 8 | 0 | 0.5 | #DIV/0! |
| Q7KZ85 | SPT6H | HUMAN - SUPT6H | Transcription elongation factor SPT6 | 0 | 0.5 | #DIV/0! |

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|--------|-----------|--|---|-----|---------|
| Q8IY37 | DHX37 | HUMAN - DHX37 Probable ATP-dependent RNA helicase DHX3 | 0 | 0.5 | #DIV/0! |
| P32019 | I5P2 | HUMAN - INPP5B Type II inositol 1,4,5-trisphosphate 5-phosphatase | 0 | 0.5 | #DIV/0! |
| P21359 | NF1 | HUMAN - NF1 Neurofibromin | 0 | 0.5 | #DIV/0! |
| Q6ZS30 | NBEL1 | HUMAN - NBEAL1 Neurobeachin-like protein 1 | 0 | 0.5 | #DIV/0! |
| O75165 | DJC13 | HUMAN - DNAJC13 DnaJ homolog subfamily C member 13 | 0 | 0.5 | #DIV/0! |
| Q9H4A3 | WNK1 | HUMAN - WNK1 Serine/threonine-protein kinase WNK1 | 0 | 0.5 | #DIV/0! |
| Q8NI27 | THOC2 | HUMAN - THOC2 THO complex subunit 2 | 0 | 0.5 | #DIV/0! |
| Q8NCM8 | DYHC2 | HUMAN - DYNC2H1 Cytoplasmic dynein 2 heavy chain 1 | 0 | 0.5 | #DIV/0! |
| B5ME49 | B5ME49 | HUMA - MUC16 Mucin-16 | 0 | 0.5 | #DIV/0! |
| P28161 | GSTM2 | HUMAN - GSTM2 Glutathione S-transferase Mu 2 | 0 | 0.5 | #DIV/0! |
| P15927 | RFA2 | HUMAN - RPA2 Replication protein A 32 kDa subunit | 0 | 0.5 | #DIV/0! |
| P48739 | PIPNB | HUMAN - PITPNB Phosphatidylinositol transfer protein beta isoform | 0 | 0.5 | #DIV/0! |
| Q09028 | RBBP4 | HUMAN - RBBP4 Histone-binding protein RBBP4 | 0 | 0.5 | #DIV/0! |
| Q9UKB1 | FBW1B | HUMAN - FBXW11 F-box/WD repeat-containing protein 11 | 0 | 0.5 | #DIV/0! |
| P26927 | HGFL | HUMAN - MST1 Hepatocyte growth factor-like protein | 0 | 0.5 | #DIV/0! |
| O94810 | RGS11 | HUMAN - RGS11 Regulator of G-protein signaling 11 | 0 | 0.5 | #DIV/0! |
| Q02246 | CNTN2 | HUMAN - CNTN2 Contactin-2 | 0 | 0.5 | #DIV/0! |
| P33121 | ACSL1 | HUMAN - ACSL1 Long-chain-fatty-acid--CoA ligase 1 | 0 | 0.5 | #DIV/0! |
| Q14247 | SRC8 | HUMAN - CTTN Src substrate cortactin | 0 | 0.5 | #DIV/0! |
| O75828 | CBR3 | HUMAN - CBR3 Carbonyl reductase | 0 | 0.5 | #DIV/0! |
| P16152 | CBR1 | HUMAN - CBR1 Carbonyl reductase | 0 | 0.5 | #DIV/0! |
| Q13769 | THOC5 | HUMAN - THOC5 THO complex subunit 5 homolog | 0 | 0.5 | #DIV/0! |
| Q14738 | 2A5D | HUMAN - PPP2R5D Serine/threonine-protein phosphatase 2A 5 | 0 | 0.5 | #DIV/0! |
| Q12906 | ILF3 | HUMAN - ILF3 Interleukin enhancer-binding factor 3 | 0 | 0.5 | #DIV/0! |
| P13667 | PDIA4 | HUMAN - PDIA4 Protein disulfide-isomerase A4 | 0 | 0.5 | #DIV/0! |
| Q14141 | 6-Sep | HUMAN - SEPT6 Septin-6 | 0 | 0.5 | #DIV/0! |
| Q9NVA2 | 11-Sep | HUMAN - SEPT11 Septin-11 | 0 | 0.5 | #DIV/0! |
| Q9ULI4 | KI2 - KIF | HUMAN -Kinesin-like protein KIF26A | 0 | 0.5 | #DIV/0! |
| Q92558 | WASF1 | HUMAN - WASF1 Wiskott-Aldrich syndrome protein family member 1 | 0 | 0.5 | #DIV/0! |
| Q5VTR2 | BRE1A | HUMAN - RNF20 E3 ubiquitin-protein ligase BRE1A | 0 | 0.5 | #DIV/0! |
| P54646 | AAPK2 | HUMAN - PRKAA2 5'-AMP-activated protein kinase catalytic subunit 2 | 0 | 0.5 | #DIV/0! |

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|--------|-----------|---|-----------|--------|---------|
| Q9Y617 | SERC | HUMAN - PSAT1 Phosphoserine aminotransferase | 0 | 0.5 | #DIV/0! |
| Q9H9Y6 | RPA2 | HUMAN - POLR1B DNA-directed RNA polymerase I subunit RP, | 0 | 0.5 | #DIV/0! |
| Q05682 | CALD1 | HUMAN - CALD1 Caldesmon | 0 | 0.5 | #DIV/0! |
| O14727 | APAF | HUMAN - APAF1 Apoptotic protease-activating factor 1 | 0 | 0.5 | #DIV/0! |
| P35606 | COPB2 | HUMAN - COPB2 Coatomer subunit beta' | 0 | 0.5 | #DIV/0! |
| Q9HCM1 | K1551 | HUMAN - KIAA1551 Uncharacterized protein KIAA1551 | 0 | 0.5 | #DIV/0! |
| Q9NQC3 | RTN4 | HUMAN - RTN4 Reticulon-4 | 0 | 0.5 | #DIV/0! |
| Q8N3P4 | VPS8 | HUMAN - VPS8 Vacuolar protein sorting-associated protein 8 hc | 0 | 0.5 | #DIV/0! |
| P42167 | LAP2B | HUMAN - TMPO Lamina-associated polypeptide 2, isoforms bet | 0 | 0.5 | #DIV/0! |
| Q13107 | UBP4 | HUMAN - USP4 Ubiquitin carboxyl-terminal hydrolase 4 | 0 | 0.5 | #DIV/0! |
| Q9Y2J2 | E41L3 | HUMAN - EPB41L3 Band 4.1-like protein 3 | 0 | 0.5 | #DIV/0! |
| Q92817 | EVP - E\ | HUMAN - Envoplakin | 0 | 0.5 | #DIV/0! |
| Q9UKN7 | MYO - M | HUMAN - Unconventional myosin-XV | 0 | 0.5 | #DIV/0! |
| Q6KC79 | NIPBL | HUMAN - NIPBL Nipped-B-like protein | 0 | 0.5 | #DIV/0! |
| Q03001 | DYS - D\ | HUMAN - Dystonin | 0 | 0.5 | #DIV/0! |
| Q5CZC0 | FSI - FSI | HUMAN - Fibrous sheath-interacting protein 2 | 0 | 0.5 | #DIV/0! |
| P07814 | SYEP | HUMAN - EPRS Bifunctional glutamate/proline--tRNA ligase | 1 | 68.5 | 68.5 |
| O15067 | PUR4 | HUMAN - PFAS Phosphoribosylformylglycinamide synthase | 0.6666667 | 34.5 | 51.75 |
| P49321 | NASP | HUMAN - NASP Nuclear autoantigenic sperm protein | 0.6666667 | 33 | 49.5 |
| P68036 | UB2L3 | HUMAN - UBE2L3 Ubiquitin-conjugating enzyme E2 L3 | 0.6666667 | 32.75 | 49.125 |
| P41250 | SYG | HUMAN - GARS Glycine--tRNA ligase | 0.6666667 | 32 | 48 |
| Q99873 | ANM1 | HUMAN - PRMT1 Protein arginine N-methyltransferase 1 | 0.6666667 | 25 | 37.5 |
| Q16658 | FSCN1 | HUMAN - FSCN1 Fascin | 0.6666667 | 25 | 37.5 |
| P61978 | HNRPK | HUMAN - HNRNPK Heterogeneous nuclear ribonucleoprotein K | 1 | 36.75 | 36.75 |
| O14980 | XPO1 | HUMAN - XPO1 Exportin-1 | 1 | 36.5 | 36.5 |
| Q15181 | IPYR | HUMAN - PPA1 Inorganic pyrophosphatase | 1 | 31 | 31 |
| P22234 | PUR6 | HUMAN - PAICS Multifunctional protein ADE2 | 0.6666667 | 20.25 | 30.375 |
| P48147 | PPCE | HUMAN - PREP Prolyl endopeptidase | 0.6666667 | 20.25 | 30.375 |
| P55060 | XPO2 | HUMAN - CSE1L Exportin-2 | 0.6666667 | 18 | 27 |
| P13639 | EF2 | HUMAN - EEF2 Elongation factor 2 | 8.3333333 | 201.25 | 24.15 |
| P22061 | PIMT | HUMAN - PCMT1 Protein-L-isoaspartate(D-aspartate) O-methylt | 2.3333333 | 54.25 | 23.25 |

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|--------|-------|---|-----------|--------|----------|
| P06748 | NPM | HUMAN - NPM1 Nucleophosmin | 1 | 23 | 23 |
| P12268 | IMDH2 | HUMAN - IMPDH2 Inosine-5'-monophosphate dehydrogenase 2 | 0.6666667 | 13.75 | 20.625 |
| P13797 | PLST | HUMAN - PLS3 Plastin-3 | 1.3333333 | 27.5 | 20.625 |
| Q00610 | CLH1 | HUMAN - CLTC Clathrin heavy chain 1 | 1.6666667 | 33.5 | 20.1 |
| P78527 | PRKDC | HUMAN - PRKDC DNA-dependent protein kinase catalytic subu | 2.3333333 | 46.75 | 20.03571 |
| P27348 | 1433T | HUMAN - YWHAQ 14-3-3 protein theta | 0.6666667 | 13.25 | 19.875 |
| P53396 | ACLY | HUMAN - ACLY ATP-citrate synthase | 2 | 39.5 | 19.75 |
| P26641 | EF1G | HUMAN - EEF1G Elongation factor 1-gamma | 3 | 58.25 | 19.41667 |
| Q9P258 | RCC2 | HUMAN - RCC2 Protein RCC2 | 1.3333333 | 25.25 | 18.9375 |
| P22102 | PUR2 | HUMAN - GART Trifunctional purine biosynthetic protein adenos | 5 | 78.75 | 15.75 |
| Q99829 | CPNE1 | HUMAN - CPNE1 Copine-1 | 0.6666667 | 10.5 | 15.75 |
| P78371 | TCPB | HUMAN - CCT2 T-complex protein 1 subunit beta | 4.3333333 | 66.5 | 15.34615 |
| P49327 | FAS | HUMAN - FASN Fatty acid synthase | 11 | 165.25 | 15.02273 |
| P23526 | SAHH | HUMAN - AHCY Adenosylhomocysteinase | 1.3333333 | 20 | 15 |
| Q14204 | DYHC1 | HUMAN - DYNC1H1 Cytoplasmic dynein 1 heavy chain 1 | 1.3333333 | 19.5 | 14.625 |
| P26599 | PTBP1 | HUMAN - PTBP1 Polypyrimidine tract-binding protein 1 | 1.6666667 | 24 | 14.4 |
| P26639 | SYTC | HUMAN - TARS Threonine--tRNA ligase, cytoplasmic | 1 | 13.25 | 13.25 |
| P08238 | HS90B | HUMAN - HSP90AB1 Heat shock protein HSP 90-beta | 10.666667 | 137.25 | 12.86719 |
| O00571 | DDX3X | HUMAN - DDX3X ATP-dependent RNA helicase DDX3X | 1 | 12.75 | 12.75 |
| P17987 | TCPA | HUMAN - TCP1 T-complex protein 1 subunit alpha | 2.6666667 | 33.75 | 12.65625 |
| O00410 | IPO5 | HUMAN - IPO5 Importin-5 | 1.6666667 | 21 | 12.6 |
| Q8IYD1 | ERF3B | HUMAN - GSPT2 Eukaryotic peptide chain release factor GTP-b | 1 | 12.5 | 12.5 |
| P23528 | COF1 | HUMAN - CFL1 Cofilin-1 | 4.6666667 | 56.75 | 12.16071 |
| Q5TFE4 | NT5D1 | HUMAN - NT5DC1 5'-nucleotidase domain-containing protein 1 | 0.6666667 | 8 | 12 |
| P40227 | TCPZ | HUMAN - CCT6A T-complex protein 1 subunit zeta | 1 | 11 | 11 |
| P32119 | PRDX2 | HUMAN - PRDX2 Peroxiredoxin-2 | 2.3333333 | 24.25 | 10.39286 |
| O43175 | SERA | HUMAN - PHGDH D-3-phosphoglycerate dehydrogenase | 1.3333333 | 13.75 | 10.3125 |
| P53992 | SC24C | HUMAN - SEC24C Protein transport protein Sec24C | 0.6666667 | 6.5 | 9.75 |
| P51991 | ROA3 | HUMAN - HNRNPA3 Heterogeneous nuclear ribonucleoprotein / | 1 | 9.25 | 9.25 |
| Q92616 | GCN1L | HUMAN - GCN1L1 Translational activator GCN1 | 2.3333333 | 21.5 | 9.214286 |
| Q06830 | PRDX1 | HUMAN - PRDX1 Peroxiredoxin-1 | 2.6666667 | 24.5 | 9.1875 |

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|--------|-------|--|-----------|-------|----------|
| P22314 | UBA1 | HUMAN - UBA1 Ubiquitin-like modifier-activating enzyme 1 | 6.6666667 | 57.25 | 8.5875 |
| P14618 | KPYM | HUMAN - PKM Pyruvate kinase isozymes M1/M2 | 6.3333333 | 53.5 | 8.447368 |
| Q02543 | RL18A | HUMAN - RPL18A 60S ribosomal protein L18a | 2 | 16.25 | 8.125 |
| Q92499 | DDX1 | HUMAN - DDX1 ATP-dependent RNA helicase DDX1 | 1.3333333 | 10.75 | 8.0625 |
| Q9P2J5 | SYLC | HUMAN - LARS Leucine--tRNA ligase, cytoplasmic | 1 | 8 | 8 |
| O00178 | GTPB1 | HUMAN - GTPBP1 GTP-binding protein 1 | 0.6666667 | 5.25 | 7.875 |
| P09936 | UCHL1 | HUMAN - UCHL1 Ubiquitin carboxyl-terminal hydrolase isozyme | 0.6666667 | 4.75 | 7.125 |
| P00492 | HPRT | HUMAN - HPRT1 Hypoxanthine-guanine phosphoribosyltransfer | 1 | 7 | 7 |
| P52597 | HNRPF | HUMAN - HNRNPF Heterogeneous nuclear ribonucleoprotein F | 1.6666667 | 11.5 | 6.9 |
| P07900 | HS90A | HUMAN - HSP90AA1 Heat shock protein HSP 90-alpha | 20.666667 | 140.5 | 6.798387 |
| P30041 | PRDX6 | HUMAN - PRDX6 Peroxiredoxin-6 | 6 | 38 | 6.333333 |
| P47897 | SYQ | HUMAN - QARS Glutamine--tRNA ligase | 1.6666667 | 10.5 | 6.3 |
| P06744 | G6PI | HUMAN - GPI Glucose-6-phosphate isomerase | 1.3333333 | 8 | 6 |
| P60891 | PRPS1 | HUMAN - PRPS1 Ribose-phosphate pyrophosphokinase 1 | 1 | 6 | 6 |
| O75369 | FLNB | HUMAN - FLNB Filamin-B | 1.6666667 | 9.75 | 5.85 |
| P21333 | FLNA | HUMAN - FLNA Filamin-A | 1.6666667 | 9.75 | 5.85 |
| P31150 | GDIA | HUMAN - GDI1 Rab GDP dissociation inhibitor alpha | 0.6666667 | 3.75 | 5.625 |
| P55209 | NP1L1 | HUMAN - NAP1L1 Nucleosome assembly protein 1-like 1 | 0.6666667 | 3.75 | 5.625 |
| P62910 | RL32 | HUMAN - RPL32 60S ribosomal protein L32 | 1 | 5.25 | 5.25 |
| P09429 | HMGB1 | HUMAN - HMGB1 High mobility group protein B1 | 0.6666667 | 3.5 | 5.25 |
| P11802 | CDK4 | HUMAN - CDK4 Cyclin-dependent kinase 4 | 0.6666667 | 3.5 | 5.25 |
| Q01518 | CAP1 | HUMAN - CAP1 Adenylyl cyclase-associated protein 1 | 0.6666667 | 3.5 | 5.25 |
| P14866 | HNRPL | HUMAN - HNRNPL Heterogeneous nuclear ribonucleoprotein L | 5 | 25.5 | 5.1 |
| Q05639 | EF1A2 | HUMAN - EEF1A2 Elongation factor 1-alpha 2 | 12.333333 | 60.5 | 4.905405 |
| P12956 | XRCC6 | HUMAN - XRCC6 X-ray repair cross-complementing protein 6 | 2.6666667 | 13 | 4.875 |
| P11413 | G6PD | HUMAN - G6PD Glucose-6-phosphate 1-dehydrogenase | 0.6666667 | 3.25 | 4.875 |
| P25787 | PSA2 | HUMAN - PSMA2 Proteasome subunit alpha type-2 | 1 | 4.75 | 4.75 |
| P13010 | XRCC5 | HUMAN - XRCC5 X-ray repair cross-complementing protein 5 | 6.3333333 | 29.5 | 4.657895 |
| Q6IS14 | IF5AL | HUMAN - EIF5AL1 Eukaryotic translation initiation factor 5A-1-like | 5.6666667 | 25.75 | 4.544118 |
| Q15185 | TEBP | HUMAN - PTGES3 Prostaglandin E synthase 3 | 1.3333333 | 6 | 4.5 |
| P50991 | TCPD | HUMAN - CCT4 T-complex protein 1 subunit delta | 1 | 4.5 | 4.5 |

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|--------|--------|---|------------|-------|----------|
| P30085 | KCY | HUMAN - CMPK1 UMP-CMP kinase | 1 | 4.5 | 4.5 |
| Q9NVS9 | PNPO | HUMAN - PNPO Pyridoxine-5'-phosphate oxidase | 0.6666667 | 3 | 4.5 |
| P46783 | RS10 | HUMAN - RPS10 40S ribosomal protein S10 | 1 | 4.5 | 4.5 |
| P36578 | RL4 | HUMAN - RPL4 60S ribosomal protein L4 | 0.6666667 | 3 | 4.5 |
| P68104 | EF1A1 | HUMAN - EEF1A1 Elongation factor 1-alpha 1 | 18.3333333 | 79.75 | 4.35 |
| P27708 | PYR1 | HUMAN - CAD CAD protein | 2.6666667 | 11.5 | 4.3125 |
| A2RTX5 | SYTC2 | HUMAN - TARSL2 Probable threonine--tRNA ligase 2, cytoplasmic | 1 | 4.25 | 4.25 |
| O95433 | AHSA1 | HUMAN - AHSA1 Activator of 90 kDa heat shock protein ATPase | 1 | 4.25 | 4.25 |
| P62899 | RL31 | HUMAN - RPL31 60S ribosomal protein L31 | 0.6666667 | 2.75 | 4.125 |
| P23246 | SFPQ | HUMAN - SFPQ Splicing factor, proline- and glutamine-rich | 0.6666667 | 2.75 | 4.125 |
| P12814 | ACTN1 | HUMAN - ACTN1 Alpha-actinin-1 | 1.3333333 | 5.25 | 3.9375 |
| P60842 | IF4A1 | HUMAN - EIF4A1 Eukaryotic initiation factor 4A-I | 2 | 7.5 | 3.75 |
| P63010 | AP2B1 | HUMAN - AP2B1 AP-2 complex subunit beta | 0.6666667 | 2.5 | 3.75 |
| Q15393 | SF3B3 | HUMAN - SF3B3 Splicing factor 3B subunit 3 | 0.6666667 | 2.5 | 3.75 |
| P62258 | 1433E | HUMAN - YWHAE 14-3-3 protein epsilon | 4 | 14.75 | 3.6875 |
| P11142 | HSP7C | HUMAN - HSPA8 Heat shock cognate 71 kDa protein | 3 | 11 | 3.666667 |
| P49368 | TCPG | HUMAN - CCT3 T-complex protein 1 subunit gamma | 1.6666667 | 6 | 3.6 |
| P09211 | GSTP1 | HUMAN - GSTP1 Glutathione S-transferase P | 1.6666667 | 6 | 3.6 |
| P04075 | ALDOA | HUMAN - ALDOA Fructose-bisphosphate aldolase A | 3 | 10 | 3.333333 |
| P29401 | TKT | HUMAN - TKT Transketolase | 1 | 3.25 | 3.25 |
| Q16630 | CPSF6 | HUMAN - CPSF6 Cleavage and polyadenylation specificity factor 6 | 1 | 3.25 | 3.25 |
| P00558 | PGK1 | HUMAN - PGK1 Phosphoglycerate kinase 1 | 1.6666667 | 5.25 | 3.15 |
| P30086 | PEBP1 | HUMAN - PEBP1 Phosphatidylethanolamine-binding protein 1 | 2.3333333 | 7.25 | 3.107143 |
| P27635 | RL10 | HUMAN - RPL10 60S ribosomal protein L10 | 4.6666667 | 14 | 3 |
| P62701 | RS4X | HUMAN - RPS4X 40S ribosomal protein S4, X isoform | 1.3333333 | 4 | 3 |
| P10809 | CH60 | HUMAN - HSPD1 60 kDa heat shock protein, mitochondrial | 1 | 3 | 3 |
| P14625 | ENPL | HUMAN - HSP90B1 Endoplasmic reticulum protein | 0.6666667 | 2 | 3 |
| Q14697 | GANAB | HUMAN - GANAB Neutral alpha-glucosidase AB | 2.6666667 | 7.5 | 2.8125 |
| E7EMT2 | E7EMT2 | HUMAN - Uncharacterized protein | 3 | 8.25 | 2.75 |
| P48643 | TCPE | HUMAN - CCT5 T-complex protein 1 subunit epsilon | 6 | 16 | 2.666667 |
| P00338 | LDHA | HUMAN - LDHA L-lactate dehydrogenase A chain | 2 | 5.25 | 2.625 |

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|--------|----------|---|------------|-------|----------|
| O43707 | ACTN4 | HUMAN - ACTN4 Alpha-actinin-4 | 0.6666667 | 1.75 | 2.625 |
| O00151 | PDL1 | HUMAN - PDLIM1 PDZ and LIM domain protein 1 | 0.6666667 | 1.75 | 2.625 |
| P04406 | G3P | HUMAN - GAPDH Glyceraldehyde-3-phosphate dehydrogenase | 30.666667 | 77.25 | 2.519022 |
| P25205 | MCM3 | HUMAN - MCM3 DNA replication licensing factor MCM3 | 4 | 10 | 2.5 |
| P61981 | 1433G | HUMAN - YWHAG 14-3-3 protein gamma | 1 | 2.5 | 2.5 |
| Q9H2U2 | IPYR2 | HUMAN - PPA2 Inorganic pyrophosphatase 2, mitochondrial | 1 | 2.5 | 2.5 |
| O75533 | SF3B1 | HUMAN - SF3B1 Splicing factor 3B subunit 1 | 1 | 2.5 | 2.5 |
| P15531 | NDKA | HUMAN - NME1 Nucleoside diphosphate kinase A | 7.3333333 | 18.25 | 2.488636 |
| P05455 | LA | HUMAN - SSB Lupus La protein | 3 | 7.25 | 2.416667 |
| P63104 | 1433Z | HUMAN - YWHAZ 14-3-3 protein zeta/delta | 3.3333333 | 7.5 | 2.25 |
| P02538 | K2C6A | HUMAN - KRT6A Keratin, type II cytoskeletal 6A | 1 | 2.25 | 2.25 |
| Q13526 | PIN1 | HUMAN - PIN1 Peptidyl-prolyl cis-trans isomerase NIMA-interacti | 0.6666667 | 1.5 | 2.25 |
| Q14103 | HNRPD | HUMAN - HNRNPD Heterogeneous nuclear ribonucleoprotein D | 0.6666667 | 1.5 | 2.25 |
| P18621 | RL17 | HUMAN - RPL17 60S ribosomal protein L17 | 1.3333333 | 3 | 2.25 |
| J3QL51 | J3QL51 | HUMAN - RPL17-C18ORF32 Protein RPL17-C18ORF32 | 1.3333333 | 3 | 2.25 |
| Q15084 | PDIA6 | HUMAN - PDIA6 Protein disulfide-isomerase A6 | 0.6666667 | 1.5 | 2.25 |
| P16401 | H15 - HI | HUMAN- Histone H1.5 | 0.6666667 | 1.5 | 2.25 |
| P18669 | PGAM1 | HUMAN - PGAM1 Phosphoglycerate mutase 1 | 8 | 17.5 | 2.1875 |
| P62841 | RS15 | HUMAN - RPS15 40S ribosomal protein S15 | 1.6666667 | 3.5 | 2.1 |
| Q12905 | ILF2 | HUMAN - ILF2 Interleukin enhancer-binding factor 2 | 1.6666667 | 3.5 | 2.1 |
| P32969 | RL9 | HUMAN - RPL9P9 60S ribosomal protein L9 | 2.6666667 | 5.5 | 2.0625 |
| P62937 | PPIA | HUMAN - PPIA Peptidyl-prolyl cis-trans isomerase A | 7.6666667 | 15.5 | 2.021739 |
| P62829 | RL23 | HUMAN - RPL23 60S ribosomal protein L23 | 1 | 2 | 2 |
| P22626 | ROA2 | HUMAN - HNRNPA2B1 Heterogeneous nuclear ribonucleoprote | 1 | 2 | 2 |
| O00154 | BACH | HUMAN - ACOT7 Cytosolic acyl coenzyme A thioester hydrolase | 1 | 2 | 2 |
| P07437 | TBB5 | HUMAN - TUBB Tubulin beta chain | 14.3333333 | 28.5 | 1.988372 |
| P19338 | NUCL | HUMAN - NCL Nucleolin | 11.3333333 | 22.5 | 1.985294 |
| P68371 | TBB4B | HUMAN - TUBB4B Tubulin beta-4B chain | 12.666667 | 24.75 | 1.953947 |
| Q9ULC4 | MCTS1 | HUMAN - MCTS1 Malignant T-cell-amplified sequence 1 | 1.6666667 | 3.25 | 1.95 |
| P46782 | RS5 | HUMAN - RPS5 40S ribosomal protein S5 | 1.6666667 | 3.25 | 1.95 |
| P20290 | BTF3 | HUMAN - BTF3 Transcription factor BTF3 | 1.6666667 | 3.25 | 1.95 |

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|--------|--------|--|------------|-------|----------|
| Q02790 | FKBP4 | HUMAN - FKBP4 Peptidyl-prolyl cis-trans isomerase FKBP4 | 1.6666667 | 3.25 | 1.95 |
| P40429 | RL13A | HUMAN - RPL13A 60S ribosomal protein L13a | 5.6666667 | 10.75 | 1.897059 |
| O43598 | RCL | HUMAN - RCL Deoxyribonucleoside 5'-monophosphate N-glycosyltransferase | 1.3333333 | 2.5 | 1.875 |
| P08107 | HSP71 | HUMAN - HSPA1B Heat shock 70 kDa protein 1A/1B | 53 | 94.75 | 1.787736 |
| P12277 | KCRB | HUMAN - CKB Creatine kinase B-type | 50.3333333 | 89 | 1.768212 |
| P0CG48 | UBC | HUMAN - UBC Polyubiquitin-C | 2 | 3.5 | 1.75 |
| P62987 | RL40 | HUMAN - UBA52 Ubiquitin-60S ribosomal protein L40 | 2 | 3.5 | 1.75 |
| P62979 | RS27A | HUMAN - RPS27A Ubiquitin-40S ribosomal protein S27a | 2 | 3.5 | 1.75 |
| P15259 | PGAM2 | HUMAN - PGAM2 Phosphoglycerate mutase 2 | 2.6666667 | 4.5 | 1.6875 |
| P50395 | GDIB | HUMAN - GDI2 Rab GDP dissociation inhibitor beta | 2.6666667 | 4.5 | 1.6875 |
| P62314 | SMD1 | HUMAN - SNRPD1 Small nuclear ribonucleoprotein Sm D1 | 3.3333333 | 5.5 | 1.65 |
| O15042 | SR140 | HUMAN - U2SURP U2 snRNP-associated SURP motif-containing protein | 3 | 4.5 | 1.5 |
| P62861 | RS30 | HUMAN - FAU 40S ribosomal protein S30 | 0.6666667 | 1 | 1.5 |
| P07237 | PDIA1 | HUMAN - P4HB Protein disulfide-isomerase | 1 | 1.5 | 1.5 |
| P68366 | TBA4A | HUMAN - TUBA4A Tubulin alpha-4A chain | 44.6666667 | 65.25 | 1.460821 |
| P18124 | RL7 | HUMAN - RPL7 60S ribosomal protein L7 | 3.6666667 | 5 | 1.363636 |
| P60709 | ACTB | HUMAN - ACTB Actin, cytoplasmic 1 | 32.3333333 | 43.75 | 1.353093 |
| P09651 | ROA1 | HUMAN - HNRNPA1 Heterogeneous nuclear ribonucleoprotein A1 | 4.6666667 | 6.25 | 1.339286 |
| P48637 | GSHB | HUMAN - GSS Glutathione synthetase | 2.6666667 | 3.5 | 1.3125 |
| P08779 | K1C16 | HUMAN - KRT16 Keratin, type I cytoskeletal 16 | 1.3333333 | 1.75 | 1.3125 |
| P00918 | CAH2 | HUMAN - CA2 Carbonic anhydrase 2 | 16.3333333 | 20.75 | 1.270408 |
| P15880 | RS2 | HUMAN - RPS2 40S ribosomal protein S2 | 8.6666667 | 11 | 1.269231 |
| P62136 | PP1A | HUMAN - PPP1CA Serine/threonine-protein phosphatase PP1-alpha | 2 | 2.5 | 1.25 |
| J3QRK5 | J3QRK5 | HUMAN - UBBP4 Protein UBBP4 | 2 | 2.5 | 1.25 |
| P46779 | RL28 | HUMAN - RPL28 60S ribosomal protein L28 | 1 | 1.25 | 1.25 |
| P23284 | PPIB | HUMAN - PPIB Peptidyl-prolyl cis-trans isomerase B | 2 | 2.5 | 1.25 |
| O75223 | GGCT | HUMAN - GGCT Gamma-glutamylcyclotransferase | 1.6666667 | 2 | 1.2 |
| P63279 | UBC9 | HUMAN - UBE2I SUMO-conjugating enzyme UBC9 | 3.3333333 | 4 | 1.2 |
| J3QS99 | J3QS99 | HUMAN - Uncharacterized protein | 2.3333333 | 2.75 | 1.178571 |
| P62263 | RS14 | HUMAN - RPS14 40S ribosomal protein S14 | 0.6666667 | 0.75 | 1.125 |
| Q9NRX4 | PHP14 | HUMAN - PHPT1 14 kDa phosphohistidine phosphatase | 1.3333333 | 1.5 | 1.125 |

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|--------|-------|---|-----------|-------|----------|
| P40925 | MDHC | HUMAN - MDH1 Malate dehydrogenase, cytoplasmic | 2 | 2.25 | 1.125 |
| P62269 | RS18 | HUMAN - RPS18 40S ribosomal protein S18 | 6.3333333 | 7 | 1.105263 |
| P63173 | RL38 | HUMAN - RPL38 60S ribosomal protein L38 | 8 | 8.75 | 1.09375 |
| P84085 | ARF5 | HUMAN - ARF5 ADP-ribosylation factor 5 | 2.3333333 | 2.5 | 1.071429 |
| P08758 | ANXA5 | HUMAN - ANXA5 Annexin A5 | 1.6666667 | 1.75 | 1.05 |
| P11498 | PYC | HUMAN - PC Pyruvate carboxylase, mitochondrial | 43 | 45 | 1.046512 |
| P06733 | ENOA | HUMAN - ENO1 Alpha-enolase | 24.666667 | 25.75 | 1.043919 |
| Q07020 | RL18 | HUMAN - RPL18 60S ribosomal protein L18 | 2.6666667 | 2.75 | 1.03125 |
| P13645 | K1C10 | HUMAN - KRT10 Keratin, type I cytoskeletal 10 | 28.666667 | 29.5 | 1.02907 |
| P62081 | RS7 | HUMAN - RPS7 40S ribosomal protein S7 | 11.666667 | 12 | 1.028571 |
| P07195 | LDHB | HUMAN - LDHB L-lactate dehydrogenase B chain | 10 | 10.25 | 1.025 |
| P62266 | RS23 | HUMAN - RPS23 40S ribosomal protein S23 | 6.6666667 | 6.75 | 1.0125 |
| P30044 | PRDX5 | HUMAN - PRDX5 Peroxiredoxin-5, mitochondrial | 1 | 1 | 1 |
| P00491 | PNPH | HUMAN - PNP Purine nucleoside phosphorylase | 2.3333333 | 2.25 | 0.964286 |
| P46781 | RS9 | HUMAN - RPS9 40S ribosomal protein S9 | 8.6666667 | 8.25 | 0.951923 |
| P84098 | RL19 | HUMAN - RPL19 60S ribosomal protein L19 | 11 | 10.25 | 0.931818 |
| Q9Y237 | PIN4 | HUMAN - PIN4 Peptidyl-prolyl cis-trans isomerase NIMA-interacti | 1.6666667 | 1.5 | 0.9 |
| P11586 | C1TC | HUMAN - MTHFD1 C-1-tetrahydrofolate synthase, cytoplasmic | 1.6666667 | 1.5 | 0.9 |
| Q9GZV4 | IF5A2 | HUMAN - EIF5A2 Eukaryotic translation initiation factor 5A-2 | 5.6666667 | 5 | 0.882353 |
| P62249 | RS16 | HUMAN - RPS16 40S ribosomal protein S16 | 4.3333333 | 3.75 | 0.865385 |
| P23396 | RS3 | HUMAN - RPS3 40S ribosomal protein S3 | 5.3333333 | 4.5 | 0.84375 |
| P62750 | RL23A | HUMAN - RPL23A 60S ribosomal protein L23a | 3 | 2.5 | 0.833333 |
| P62826 | RAN | HUMAN - RAN GTP-binding nuclear protein Ran | 16.333333 | 13 | 0.795918 |
| P60174 | TPIS | HUMAN - TPI1 Triosephosphate isomerase | 7 | 5.5 | 0.785714 |
| P22392 | NDKB | HUMAN - NME2 Nucleoside diphosphate kinase B | 25.666667 | 19.25 | 0.75 |
| P35244 | RFA3 | HUMAN - RPA3 Replication protein A 14 kDa subunit | 2 | 1.5 | 0.75 |
| P0CW22 | RS17L | HUMAN - RPS17L 40S ribosomal protein S17-like | 3.3333333 | 2.5 | 0.75 |
| P62906 | RL10A | HUMAN - RPL10A 60S ribosomal protein L10a | 3.3333333 | 2.5 | 0.75 |
| P62917 | RL8 | HUMAN - RPL8 60S ribosomal protein L8 | 1.3333333 | 1 | 0.75 |
| P49720 | PSB3 | HUMAN - PSMB3 Proteasome subunit beta type-3 | 1 | 0.75 | 0.75 |
| Q9BWD1 | THIC | HUMAN - ACAT2 Acetyl-CoA acetyltransferase, cytosolic | 1.6666667 | 1.25 | 0.75 |

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|--------|-------|---|-----------|------|----------|
| P31939 | PUR9 | HUMAN - ATIC Bifunctional purine biosynthesis protein PURH | 2.3333333 | 1.75 | 0.75 |
| Q12873 | CHD3 | HUMAN - CHD3 Chromodomain-helicase-DNA-binding protein 3 | 0.6666667 | 0.5 | 0.75 |
| P40926 | MDHM | HUMAN - MDH2 Malate dehydrogenase, mitochondrial | 1.6666667 | 1.25 | 0.75 |
| Q99598 | TSNAX | HUMAN - TSNAX Translin-associated protein X | 0.6666667 | 0.5 | 0.75 |
| P24752 | THIL | HUMAN - ACAT1 Acetyl-CoA acetyltransferase, mitochondrial | 0.6666667 | 0.5 | 0.75 |
| Q5VT06 | CE350 | HUMAN - CEP350 Centrosome-associated protein 350 | 0.6666667 | 0.5 | 0.75 |
| P07737 | PROF1 | HUMAN - PFN1 Profilin-1 | 0.6666667 | 0.5 | 0.75 |
| P68133 | ACTS | HUMAN - ACTA1 Actin, alpha skeletal muscle | 1.3333333 | 1 | 0.75 |
| P62736 | ACTA | HUMAN - ACTA2 Actin, aortic smooth muscle | 1.3333333 | 1 | 0.75 |
| Q96RQ3 | MCCA | HUMAN - MCCC1 Methylcrotonoyl-CoA carboxylase subunit alpl | 34 | 24.5 | 0.720588 |
| P63244 | GBLP | HUMAN - GNB2L1 Guanine nucleotide-binding protein subunit b | 9.6666667 | 6.75 | 0.698276 |
| P62277 | RS13 | HUMAN - RPS13 40S ribosomal protein S13 | 13.666667 | 9.5 | 0.695122 |
| P46778 | RL21 | HUMAN - RPL21 60S ribosomal protein L21 | 15.333333 | 10.5 | 0.684783 |
| P46777 | RL5 | HUMAN - RPL5 60S ribosomal protein L5 | 3.6666667 | 2.25 | 0.613636 |
| Q02878 | RL6 | HUMAN - RPL6 60S ribosomal protein L6 | 10.333333 | 6.25 | 0.604839 |
| Q7L7L0 | H2A3 | HUMAN - HIST3H2A Histone H2A type 3 | 4.6666667 | 2.75 | 0.589286 |
| P62244 | RS15A | HUMAN - RPS15A 40S ribosomal protein S15a | 26.333333 | 15.5 | 0.588608 |
| P50454 | SERPH | HUMAN - SERPINH1 Serpin H1 | 1.3333333 | 0.75 | 0.5625 |
| P62424 | RL7A | HUMAN - RPL7A 60S ribosomal protein L7a | 13 | 7 | 0.538462 |
| P42766 | RL35 | HUMAN - RPL35 60S ribosomal protein L35 | 2.3333333 | 1.25 | 0.535714 |
| P35908 | K22E | HUMAN - KRT2 Keratin, type II cytoskeletal 2 epidermal | 22.666667 | 12 | 0.529412 |
| P05165 | PCCA | HUMAN - PCCA Propionyl-CoA carboxylase alpha chain, mitoch | 27.333333 | 14 | 0.512195 |
| P39023 | RL3 | HUMAN - RPL3 60S ribosomal protein L3 | 13.333333 | 6.75 | 0.50625 |
| Q9NR31 | SAR1A | HUMAN - SAR1A GTP-binding protein SAR1a | 1 | 0.5 | 0.5 |
| P26373 | RL13 | HUMAN - RPL13 60S ribosomal protein L13 | 1 | 0.5 | 0.5 |
| Q9BVA1 | TBB2B | HUMAN - TUBB2B Tubulin beta-2B chain | 21.333333 | 10.5 | 0.492188 |
| P13647 | K2C5 | HUMAN - KRT5 Keratin, type II cytoskeletal 5 | 2.6666667 | 1.25 | 0.46875 |
| P61313 | RL15 | HUMAN - RPL15 60S ribosomal protein L15 | 45 | 20 | 0.444444 |
| P84077 | ARF1 | HUMAN - ARF1 ADP-ribosylation factor 1 | 2.3333333 | 1 | 0.428571 |
| P61204 | ARF3 | HUMAN - ARF3 ADP-ribosylation factor 3 | 2.3333333 | 1 | 0.428571 |
| P61353 | RL27 | HUMAN - RPL27 60S ribosomal protein L27 | 5.3333333 | 2.25 | 0.421875 |

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|--------|----------|--|-----------|-------|----------|
| P99999 | CYC | HUMAN - CYCS Cytochrome c | 3 | 1.25 | 0.416667 |
| Q96L21 | RL10L | HUMAN - RPL10L 60S ribosomal protein L10-like | 3.666667 | 1.5 | 0.409091 |
| P62847 | RS24 | HUMAN - RPS24 40S ribosomal protein S24 | 17.333333 | 7 | 0.403846 |
| P04264 | K2C1 | HUMAN - KRT1 Keratin, type II cytoskeletal 1 | 83.666667 | 32.75 | 0.391434 |
| P20618 | PSB1 | HUMAN - PSMB1 Proteasome subunit beta type-1 | 2 | 0.75 | 0.375 |
| P35527 | K1C9 | HUMAN - KRT9 Keratin, type I cytoskeletal 9 | 51.333333 | 18 | 0.350649 |
| Q86YZ3 | HORN | HUMAN - HRNR Hornerin | 1.666667 | 0.5 | 0.3 |
| P62241 | RS8 | HUMAN - RPS8 40S ribosomal protein S8 | 4.666667 | 1.25 | 0.267857 |
| Q04837 | SSBP | HUMAN - SSBP1 Single-stranded DNA-binding protein, mitocho | 4.666667 | 1.25 | 0.267857 |
| Q9Y3U8 | RL36 | HUMAN - RPL36 60S ribosomal protein L36 | 7 | 1.75 | 0.25 |
| Q13283 | G3BP1 | HUMAN - G3BP1 Ras GTPase-activating protein-binding protein | 2.333333 | 0.5 | 0.214286 |
| Q13085 | ACACA | HUMAN - ACACA Acetyl-CoA carboxylase 1 | 334 | 55 | 0.164671 |
| P53999 | TCP4 | HUMAN - SUB1 Activated RNA polymerase II transcriptional coa | 0.666667 | 0 | 0 |
| P63172 | DYLT1 | HUMAN - DYNLT1 Dynein light chain Tctex-type 1 | 0.666667 | 0 | 0 |
| P18085 | ARF4 | HUMAN - ARF4 ADP-ribosylation factor 4 | 0.666667 | 0 | 0 |
| Q8TAT6 | NPL4 | HUMAN - NPLOC4 Nuclear protein localization protein 4 homolo | 0.666667 | 0 | 0 |
| O43684 | BUB - BI | HUMAN - Mitotic checkpoint protein BUB3 | 1.666667 | 0 | 0 |
| O00763 | ACACB | HUMAN - ACACB Acetyl-CoA carboxylase 2 | 36.666667 | 0 | 0 |
| P14174 | MIF | HUMAN - MIF Macrophage migration inhibitory factor | 0.666667 | 0 | 0 |
| P62304 | RUXE | HUMAN - SNRPE Small nuclear ribonucleoprotein E | 1 | 0 | 0 |
| O14602 | IF1AY | HUMAN - EIF1AY Eukaryotic translation initiation factor 1A, Y-ch | 1 | 0 | 0 |
| P25325 | THTM | HUMAN - MPST 3-mercaptopyruvate sulfurtransferase | 0.666667 | 0 | 0 |
| P28070 | PSB4 | HUMAN - PSMB4 Proteasome subunit beta type-4 | 1 | 0 | 0 |
| P13804 | ETFA | HUMAN - ETFA Electron transfer flavoprotein subunit alpha, mit | 1 | 0 | 0 |
| Q9Y281 | COF2 | HUMAN - CFL2 Cofilin-2 | 4.666667 | 0 | 0 |
| Q5XKE5 | K2C79 | HUMAN - KRT79 Keratin, type II cytoskeletal 79 | 1.333333 | 0 | 0 |
| P50213 | IDH3A | HUMAN - IDH3A Isocitrate dehydrogenase | 0.666667 | 0 | 0 |
| P22090 | RS4Y1 | HUMAN - RPS4Y1 40S ribosomal protein S4, Y isoform 1 | 1.333333 | 0 | 0 |
| Q9BQI9 | NRIP2 | HUMAN - NRIP2 Nuclear receptor-interacting protein 2 | 1 | 0 | 0 |
| P00505 | AATM | HUMAN - GOT2 Aspartate aminotransferase, mitochondrial | 0.666667 | 0 | 0 |
| Q9BTA9 | WAC - W | HUMAN - WW domain-containing adapter protein with coiled-cc | 1 | 0 | 0 |

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|--------|----------|---|-----------|---|---|
| P11908 | PRPS2 | HUMAN - PRPS2 Ribose-phosphate pyrophosphokinase 2 | 1 | 0 | 0 |
| P21108 | PRPS3 | HUMAN - PRPS1L1 Ribose-phosphate pyrophosphokinase 3 | 1 | 0 | 0 |
| Q9BPW8 | NIPS1 | HUMAN - NIPSNAP1 Protein NipSnap homolog 1 | 1 | 0 | 0 |
| Q15428 | SF3A2 | HUMAN - SF3A2 Splicing factor 3A subunit 2 | 0.6666667 | 0 | 0 |
| Q96EE3 | SEH1 | HUMAN - SEH1L Nucleoporin SEH1 | 1 | 0 | 0 |
| Q92820 | GGH | HUMAN - GGH Gamma-glutamyl hydrolase | 2 | 0 | 0 |
| P31937 | 3HIDH | HUMAN - HIBADH 3-hydroxyisobutyrate dehydrogenase, mitoch | 0.6666667 | 0 | 0 |
| P53675 | CLH2 | HUMAN - CLTCL1 Clathrin heavy chain 2 | 1 | 0 | 0 |
| Q6PJT7 | ZC3HE | HUMAN - ZC3H14 Zinc finger CCCH domain-containing protein | 0.6666667 | 0 | 0 |
| P15924 | DESP | HUMAN - DSP Desmoplakin | 0.6666667 | 0 | 0 |
| Q03001 | DYST | HUMAN - DST Dystonin | 0.6666667 | 0 | 0 |
| Q09666 | AHN - AI | HUMAN - Neuroblast differentiation-associated protein AHNAK | 0.6666667 | 0 | 0 |
| O60361 | NDK8 | HUMAN - NME2P1 Putative nucleoside diphosphate kinase | 4.3333333 | 0 | 0 |
| P30050 | RL12 | HUMAN - RPL12 60S ribosomal protein L12 | 1 | 0 | 0 |
| Q6S8J3 | POTEE | HUMAN - POTEE POTE ankyrin domain family member E | 1.3333333 | | |