

PAI	Accession Number	Proteins
0,018518519	Q9NR96 TLR9_HUMAN	Toll-like receptor 9 precursor (CD289 antigen) - Homo sapiens (Human)
0,019230769	Q10567 AP1B1_HUMAN	AP-1 complex subunit beta-1 (Adapter-related protein complex subunit beta-1) - Homo sapiens (Human)
0,014492754	Q7RTU9 STRC_HUMAN	Stereocilin precursor - Homo sapiens (Human)
0,045454545	P00387 NCB5R_HUMAN	NADH-cytochrome b5 reductase (EC 1.6.2.2) (B5R) (Diaphorase) - Homo sapiens (Human)
0,052631579	Q96AY3 FKB10_HUMAN	FK506-binding protein 10 precursor (EC 5.2.1.8) (Peptidyl hydrolase) - Homo sapiens (Human)
0,058823529	P24539 AT5F1_HUMAN	ATP synthase B chain, mitochondrial precursor (EC 3.6.3.14) - Homo sapiens (Human)
0,044444444	Q6NW34 CC017_HUMAN	Uncharacterized protein C3orf17 - Homo sapiens (Human)
0,034482759	O00635 TRI38_HUMAN	Tripartite motif-containing protein 38 (RING finger protein) - Homo sapiens (Human)
0,041666667	P19320 VCAM1_HUMAN	Vascular cell adhesion protein 1 precursor (V-CAM 1) (CD 59.4) - Homo sapiens (Human)
0,060606061	Q13740 CD166_HUMAN	CD166 antigen precursor (Activated leukocyte-cell adhesion molecule 1) - Homo sapiens (Human)
0,019607843	Q92539 LPIN2_HUMAN	Lipin-2 - Homo sapiens (Human)
0,025974026	P49790 NU153_HUMAN	Nuclear pore complex protein Nup153 (Nucleoporin Nup153) - Homo sapiens (Human)
0,133333333	P02765 FETUA_HUMAN	Alpha-2-HS-glycoprotein precursor (Fetuin-A) (Alpha-2-Z-glycoprotein) - Homo sapiens (Human)
0,014084507	P56715 RP1_HUMAN	Oxygen-regulated protein 1 (Retinitis pigmentosa RP1 protein) - Homo sapiens (Human)
0,0625	O60216 RAD21_HUMAN	Double-strand-break repair protein rad21 homolog (hHR23A) - Homo sapiens (Human)
0,022727273	P36871 PGM1_HUMAN	Phosphoglucomutase-1 (EC 5.4.2.2) (Glucose phosphomutase) - Homo sapiens (Human)
0,02919708	Q14690 RRP5_HUMAN	RRP5 protein homolog (Programmed cell death protein 1) - Homo sapiens (Human)
0,022727273	O60244 CRSP2_HUMAN	CRSP complex subunit 2 (Cofactor required for Sp1 transcription) - Homo sapiens (Human)
0,016949153	P25205 MCM3_HUMAN	DNA replication licensing factor MCM3 (DNA polymerase delta) - Homo sapiens (Human)
0,052631579	P17812 PYRG1_HUMAN	CTP synthase 1 (EC 6.3.4.2) (UTP--ammonia ligase 1) (Cytidine triphosphate synthase) - Homo sapiens (Human)
0,006644518	Q5THJ4 VP13D_HUMAN	Vacuolar protein sorting-associated protein 13D - Homo sapiens (Human)
0,035714286	Q8WY21 SORC1_HUMAN	VPS10 domain-containing receptor SorCS1 precursor (hSorCS1) - Homo sapiens (Human)
0,055555556	Q96E17 RAB3C_HUMAN	Ras-related protein Rab-3C - Homo sapiens (Human)
0,064516129	Q86UU5 GGN_HUMAN	Gametogenetin - Homo sapiens (Human)
0,05	Q00537 PCTK2_HUMAN	Serine/threonine-protein kinase PCTAIRE-2 (EC 2.7.11.2) - Homo sapiens (Human)
0,153846154	O60884 DNJA2_HUMAN	DnaJ homolog subfamily A member 2 (HIRA-interacting protein) - Homo sapiens (Human)
0,035714286	P23771 GATA3_HUMAN	Trans-acting T-cell-specific transcription factor GATA-3 (GATA-3) - Homo sapiens (Human)
0,032258065	P35249 RFC4_HUMAN	Replication factor C subunit 4 (Replication factor C 37 kD) - Homo sapiens (Human)
0,031578947	Q13017 RHG05_HUMAN	Rho GTPase-activating protein 5 (p190-B) - Homo sapiens (Human)
0,010752688	P49454 CENPF_HUMAN	Centromere protein F (Kinetochore protein CENP-F) (Mitotic centromere-associated protein) - Homo sapiens (Human)
0,026315789	Q8WVV9 HNRL1_HUMAN	Heterogeneous nuclear ribonucleoprotein L-like (Stromal lipin-3) - Homo sapiens (Human)
0,019230769	Q9BQK8 LPIN3_HUMAN	Lipin-3 (Lipin 3-like) - Homo sapiens (Human)
0,038461538	Q9NR48 ASH1L_HUMAN	Probable histone-lysine N-methyltransferase ASH1L (EC 2.3.1.47) - Homo sapiens (Human)
0,037037037	O60341 LSD1_HUMAN	Lysine-specific histone demethylase 1 (EC 1.-.-.-) (Flavin monooxygenase) - Homo sapiens (Human)
0,004535147	Q96PK2 MACF4_HUMAN	Microtubule-actin cross-linking factor 1, isoform 4 - Homo sapiens (Human)
0,142857143	Q8N1F7 NUP93_HUMAN	Nuclear pore complex protein Nup93 (Nucleoporin Nup93) - Homo sapiens (Human)
0,020408163	O60271 JIP4_HUMAN	C-jun-amino-terminal kinase-interacting protein 4 (JNK-interacting protein) - Homo sapiens (Human)
0,095238095	P11766 ADHX_HUMAN	Alcohol dehydrogenase class 3 chi chain (EC 1.1.1.1) (Alcohol dehydrogenase) - Homo sapiens (Human)
0,025	P33260 CP2C1_HUMAN	Cytochrome P450 2C18 (EC 1.14.14.1) (CYPIIC18) (P450 2C18) - Homo sapiens (Human)
0,011627907	O15438 MRP3_HUMAN	Canalicular multispecific organic anion transporter 2 (ATF) - Homo sapiens (Human)
0,024390244	O15371 IF37_HUMAN	Eukaryotic translation initiation factor 3 subunit 7 (eIF-3 zeta) - Homo sapiens (Human)
0,013605442	P49327 FAS_HUMAN	Fatty acid synthase (EC 2.3.1.85) [Includes: [Acyl-carrier-protein] - Homo sapiens (Human)
0,02739726	P53396 ACLY_HUMAN	ATP-citrate synthase (EC 2.3.3.8) (ATP-citrate (pro-S)-lyase) - Homo sapiens (Human)
0,022222222	O14497 ARI1A_HUMAN	AT-rich interactive domain-containing protein 1A (ARID domain) - Homo sapiens (Human)
0,05	Q7Z4W1 DCXR_HUMAN	L-xylulose reductase (EC 1.1.1.10) (XR) (Dicarbonyl/L-xylulose reductase) - Homo sapiens (Human)
0,024691358	Q6P0N0 CV106_HUMAN	Uncharacterized potential DNA-binding protein C14orf106 - Homo sapiens (Human)
0,005847953	Q99996 AKAP9_HUMAN	A-kinase anchor protein 9 (Protein kinase A-anchoring protein) - Homo sapiens (Human)
0,071428571	Q99961 SH3G1_HUMAN	SH3-containing GRB2-like protein 1 (Endophilin-2) (Endophilin) - Homo sapiens (Human)
0,115384615	P04004 VTNC_HUMAN	Vitronectin precursor (Serum-spreading factor) (S-protein) - Homo sapiens (Human)
0,071428571	Q96BR1 SGK3_HUMAN	Serine/threonine-protein kinase Sgk3 (EC 2.7.11.1) (Serine/threonine kinase) - Homo sapiens (Human)
0,012345679	Q9HAV4 XPO5_HUMAN	Exportin-5 (Exp5) (Ran-binding protein 21) - Homo sapiens (Human)
0,014084507	Q9Y2L1 RRP44_HUMAN	Exosome complex exonuclease RRP44 (EC 3.1.13.-) (Ribonuclease) - Homo sapiens (Human)
0,025	P29144 TPP2_HUMAN	Tripeptidyl-peptidase 2 (EC 3.4.14.10) (Tripeptidyl-peptidase) - Homo sapiens (Human)
0,058823529	Q9H0U4 RAB1B_HUMAN	Ras-related protein Rab-1B - Homo sapiens (Human)
0,045454545	Q9NZ01 GPSN2_HUMAN	Synaptic glycoprotein SC2 - Homo sapiens (Human)

0,020833333	Q08426 EHP_HUMAN	Peroxisomal bifunctional enzyme (PBE) (PBE) [Includes
0,095238095	Q12926 ELAV2_HUMAN	ELAV-like protein 2 (Hu-antigen B) (HuB) (ELAV-like neu
0,03125	Q9Y5J1 UTP18_HUMAN	U3 small nucleolar RNA-associated protein 18 homolog (
0,114285714	O94833 BPAAE_HUMAN	Bullous pemphigoid antigen 1, isoforms 6/9/10 (Trabeculi
0,08	Q9HCU4 CELR2_HUMAN	Cadherin EGF LAG seven-pass G-type receptor 2 precu
0,114285714	Q9Y5H2 PCDGB_HUMAN	Protocadherin gamma A11 precursor (PCDH-gamma-A1:
0,042253521	Q7Z5Q5 DPOLN_HUMAN	DNA polymerase nu (EC 2.7.7.7) - Homo sapiens (Huma
0,007532957	Q8WXH0 SYNE2_HUMAN	Nesprin-2 (Nuclear envelope spectrin repeat protein 2) (S
0,014492754	P22102 PUR2_HUMAN	Trifunctional purine biosynthetic protein adenosine-3 [Incl
0,005050505	P25054 APC_HUMAN	Adenomatous polyposis coli protein (Protein APC) - Hom
0,022222222	P11137 MAP2_HUMAN	Microtubule-associated protein 2 (MAP 2) (MAP-2) - Horr
0,037735849	P35606 COPB2_HUMAN	Coatomer subunit beta' (Beta'-coat protein) (Beta'-COP) (
0,055555556	O00487 PSDE_HUMAN	26S proteasome non-ATPase regulatory subunit 14 (26S
0,025210084	P42694 HELZ_HUMAN	Probable helicase with zinc-finger domain (EC 3.6.1.-) - H
0,008130081	P46940 IQGA1_HUMAN	Ras GTPase-activating-like protein IQGAP1 (p195) - Hon
0,008849558	Q9BV73 CP250_HUMAN	Centrosome-associated protein CEP250 (Centrosomal pr
0,076923077	P22695 UQCR2_HUMAN	Ubiquinol-cytochrome-c reductase complex core protein :
0,030769231	O43719 HTSF1_HUMAN	HIV Tat-specific factor 1 (Tat-SF1) - Homo sapiens (Hum
0,030534351	Q8WYP5 AHTF1_HUMAN	AT-hook-containing transcription factor 1 (Embryonic larg
0,017857143	Q7LBC6 JHD2B_HUMAN	JmJc domain-containing histone demethylation protein 2E
0,022222222	Q9H0B6 KLC2_HUMAN	Kinesin light chain 2 (KLC 2) - Homo sapiens (Human)
0,043478261	P24941 CDK2_HUMAN	Cell division protein kinase 2 (EC 2.7.11.22) (p33 protein
0,037974684	P33176 KINH_HUMAN	Kinesin heavy chain (Ubiquitous kinesin heavy chain) (Uk
0,048780488	Q9HCC0 MCCC2_HUMAN	Methylcrotonoyl-CoA carboxylase beta chain, mitochondr
0,01863354	P13533 MYH6_HUMAN	Myosin heavy chain, cardiac muscle alpha isoform (MyH6
0,038461538	Q9Y5Z7 HCFC2_HUMAN	Host cell factor 2 (HCF-2) (C2 factor) - Homo sapiens (H
0,021052632	Q9UPQ9 TNC6B_HUMAN	Trinucleotide repeat-containing 6B protein - Homo sapien
0,006993007	Q9UPN3 MACF1_HUMAN	Microtubule-actin cross-linking factor 1, isoforms 1/2/3/5 (
0,038461538	Q9BRP4 WDR71_HUMAN	WD repeat protein 71 (Protein G-16) - Homo sapiens (Hu
0,024390244	P27708 PYR1_HUMAN	CAD protein [Includes: Glutamine-dependent carbamoyl-
0,042857143	Q13308 PTK7_HUMAN	Tyrosine-protein kinase-like 7 precursor (Colon carcinom
0,076923077	Q92558 WASF1_HUMAN	Wiskott-Aldrich syndrome protein family member 1 (WAS
0,09375	P02671 FIBA_HUMAN	Fibrinogen alpha chain precursor [Contains: Fibrinopeptic
0,036036036	Q7Z4S6 KI21A_HUMAN	Kinesin family member 21A (Kinesin-like protein KIF2) (R
0,045454545	Q9NQC3 RTN4_HUMAN	Reticulon-4 (Neurite outgrowth inhibitor) (Nogo protein) (F
0,142857143	Q16186 ADRM1_HUMAN	Adhesion-regulating molecule 1 precursor (110 kDa cell r
0,068965517	O00170 AIP_HUMAN	AH receptor-interacting protein (AIP) (Aryl-hydrocarbon re
0,016129032	Q8WWK9 CKAP2_HUMAN	Cytoskeleton-associated protein 2 (Tumor-associated mic
0,111111111	Q96FW1 OTUB1_HUMAN	Ubiquitin thioesterase protein OTUB1 (EC 3.4.-.-) (Otubai
0,066666667	P17252 KPCA_HUMAN	Protein kinase C alpha type (EC 2.7.11.13) (PKC-alpha) (
0,023809524	Q5JPB2 CT174_HUMAN	Uncharacterized protein C20orf174 - Homo sapiens (Hun
0,009090909	Q6WCQ1 MRIP_HUMAN	Myosin phosphatase Rho-interacting protein (Rho-interac
0,272727273	Q9BTT0 AN32E_HUMAN	Acidic leucine-rich nuclear phosphoprotein 32 family men
0,035294118	O60841 IF2P_HUMAN	Eukaryotic translation initiation factor 5B (eIF-5B) (Transl
0,090909091	P62879 GBB2_HUMAN	Guanine nucleotide-binding protein G(I)/G(S)/G(T) subun
0,010204082	Q6PL18 ATAD2_HUMAN	ATPase family AAA domain-containing protein 2 - Homo
0,037735849	P48147 PPCE_HUMAN	Prolyl endopeptidase (EC 3.4.21.26) (Post-proline cleavir
0,03030303	Q96F86 EDC3_HUMAN	Enhancer of mRNA decapping protein 3 (YjeF domain-co
0,054054054	O95747 OXSR1_HUMAN	Serine/threonine-protein kinase OSR1 (EC 2.7.11.1) (Oxi
0,0234375	Q6TFL3 CI093_HUMAN	Uncharacterized protein C9orf93 - Homo sapiens (Hum
0,047619048	Q13563 PKD2_HUMAN	Polycystin-2 (Polycystic kidney disease 2 protein homolo
0,153846154	O75446 SAP30_HUMAN	Histone deacetylase complex subunit SAP30 (Sin3-associ
0,083333333	Q9BYG3 MK67I_HUMAN	MKI67 FHA domain-interacting nucleolar phosphoprotein
0,028571429	Q96HC4 PDLI5_HUMAN	PDZ and LIM domain protein 5 (Enigma homolog) (Enigm
0,04	Q9Y570 PPME1_HUMAN	Protein phosphatase methylesterase 1 (EC 3.1.1.-) (PME
0,017964072	O75369 FLNB_HUMAN	Filamin-B (FLN-B) (Beta-filamin) (Actin-binding-like protei

0,025 Q5T7W7 CI097_HUMAN	Uncharacterized protein C9orf97 - Homo sapiens (Human)
0,044444444 Q6NXG1 RB35A_HUMAN	RNA-binding protein 35A (RNA-binding motif protein 35A)
0,046511628 Q9NTZ6 RBM12_HUMAN	RNA-binding protein 12 (RNA-binding motif protein 12) (S)
0,038461538 Q92786 PROX1_HUMAN	Homeobox prospero-like protein PROX1 (PROX 1) - Homo
0,157894737 Q13319 CD5R2_HUMAN	Cyclin-dependent kinase 5 activator 2 precursor (CDK5 a
0,12195122 Q8TDI0 CHD5_HUMAN	Chromodomain helicase-DNA-binding protein 5 (EC 3.6.1
0,027777778 O00257 CBX4_HUMAN	E3 SUMO-protein ligase CBX4 (Chromobox protein hom
0,036363636 Q96QC0 PP1RA_HUMAN	Serine/threonine-protein phosphatase 1 regulatory subun
0,03125 O60664 M6PBP_HUMAN	Mannose-6-phosphate receptor-binding protein 1 (Cargo
0,043478261 P49588 SYAC_HUMAN	Alanyl-tRNA synthetase, cytoplasmic (EC 6.1.1.7) (Alanin
0,040816327 O75400 PRP40_HUMAN	Pre-mRNA-processing factor 40 homolog A (Formin-bind
0,010989011 P35251 RFC1_HUMAN	Replication factor C subunit 1 (Replication factor C large
0,007575758 Q02224 CENPE_HUMAN	Centromeric protein E (CENP-E) - Homo sapiens (Human)
0,017241379 Q15042 RB3GP_HUMAN	Rab3 GTPase-activating protein catalytic subunit (RAB3
0,058823529 P09622 DLDH_HUMAN	Dihydrolipoyl dehydrogenase, mitochondrial precursor (E
0,035714286 P09001 RM03_HUMAN	Mitochondrial 39S ribosomal protein L3 (L3mt) (MRP-L3)
0,176470588 P55036 PSMD4_HUMAN	26S proteasome non-ATPase regulatory subunit 4 (26S p
0,111111111 O75390 CISY_HUMAN	Citrate synthase, mitochondrial precursor (EC 2.3.3.1) - H
0,058823529 Q16740 CLPP_HUMAN	Putative ATP-dependent Clp protease proteolytic subunit
0,037735849 Q06418 TYRO3_HUMAN	Tyrosine-protein kinase receptor TYRO3 precursor (EC 2
0,032258065 P40938 RFC3_HUMAN	Replication factor C subunit 3 (Replication factor C 38 kD
0,096774194 Q13177 PAK2_HUMAN	Serine/threonine-protein kinase PAK 2 (EC 2.7.11.1) (p21
0,041237113 P52701 MSH6_HUMAN	DNA mismatch repair protein MSH6 (MutS-alpha 160 kDa)
0,023529412 Q9P1Y5 K1543_HUMAN	Protein KIAA1543 - Homo sapiens (Human)
0,043478261 O94760 DDAH1_HUMAN	NG,NG-dimethylarginine dimethylaminohydrolase 1 (EC :
0,083333333 P69892 HBG2_HUMAN; P6	Hemoglobin subunit gamma-2 (Hemoglobin gamma-2 chain)
0,03030303 P17980 PRS6A_HUMAN	26S protease regulatory subunit 6A (Proteasome 26S sul
0,008 P24928 RPB1_HUMAN	DNA-directed RNA polymerase II largest subunit (EC 2.7
0,039215686 P54136 SYRC_HUMAN	Arginyl-tRNA synthetase, cytoplasmic (EC 6.1.1.19) (Argi
0,045454545 P31939 PUR9_HUMAN	Bifunctional purine biosynthesis protein PURH [Includes:
0,142857143 Q04760 LGUL_HUMAN	Lactoylglutathione lyase (EC 4.4.1.5) (Methylglyoxalase)
0,018691589 Q9NTJ3 SMC4_HUMAN	Structural maintenance of chromosomes protein 4 (Chrom
0,032608696 Q14203 DYNA_HUMAN	Dynactin-1 (150 kDa dynein-associated polypeptide) (DP
0,028571429 Q13409 DC1I2_HUMAN	Cytoplasmic dynein 1 intermediate chain 2 (Dynein intern
0,027777778 P48444 COPD_HUMAN	Coatomer subunit delta (Delta-coat protein) (Delta-COP)
0,092307692 P11586 C1TC_HUMAN	C-1-tetrahydrofolate synthase, cytoplasmic (C1-THF synt
0,026666667 Q9BXJ9 NARG1_HUMAN	NMDA receptor-regulated protein 1 (N-terminal acetyltran
0,040816327 O76094 SRP72_HUMAN	Signal recognition particle 72 kDa protein (SRP72) - Homo
0,142857143 Q9BYV8 CEP41_HUMAN	Centrosomal protein of 41 kDa (Protein Cep41) (Testis-s
0,076923077 Q13347 IF32_HUMAN	Eukaryotic translation initiation factor 3 subunit 2 (eIF-3 b
0,045454545 Q15003 CND2_HUMAN	Condensin complex subunit 2 (Non-SMC condensin I com
0,049180328 Q99460 PSMD1_HUMAN	26S proteasome non-ATPase regulatory subunit 1 (26S p
0,088235294 Q13418 ILK_HUMAN	Integrin-linked protein kinase (EC 2.7.11.1) (ILK-1) (ILK-2
0,015503876 Q01484 ANK2_HUMAN	Ankyrin-2 (Brain ankyrin) (Ankyrin-B) (Ankyrin, nonerythr
0,060606061 P05091 ALDH2_HUMAN	Aldehyde dehydrogenase, mitochondrial precursor (EC 1
0,019230769 Q96SB3 NEB2_HUMAN	Neurabin-2 (Neurabin-II) (Spinophilin) (Protein phosphat
0,068965517 O43175 SERA_HUMAN	D-3-phosphoglycerate dehydrogenase (EC 1.1.1.95) (3-P
0,029761905 Q9Y490 TLN1_HUMAN	Talin-1 - Homo sapiens (Human)
0,083333333 P17568 NDUB7_HUMAN	NADH dehydrogenase [ubiquinone] 1 beta subcomplex s
0,086956522 P62714 PP2AB_HUMAN	Serine/threonine-protein phosphatase 2A catalytic subuni
0,029411765 P53618 COPB_HUMAN	Coatomer subunit beta (Beta-coat protein) (Beta-COP) - I
0,058823529 Q15437 SC23B_HUMAN	Protein transport protein Sec23B (SEC23-related protein
0,15 P12004 PCNA_HUMAN	Proliferating cell nuclear antigen (PCNA) (Cyclin) - Homo
0,066666667 O43708 MAAI_HUMAN	Maleylacetoacetate isomerase (EC 5.2.1.2) (MAAI) (Gluta
0,025316456 Q6Y7W6 PERQ2_HUMAN	PERQ amino acid-rich with GYF domain-containing prote
0,055555556 Q5JWF2 GNAS1_HUMAN	Guanine nucleotide-binding protein G(s) subunit alpha iso

0,051724138	P05023 AT1A1_HUMAN	Sodium/potassium-transporting ATPase alpha-1 chain precursor
0,066666667	P08758 ANXA5_HUMAN	Annexin A5 (Annexin V) (Lipocortin V) (Endonexin II) (Ca
0,035087719	P13637 AT1A3_HUMAN	Sodium/potassium-transporting ATPase alpha-3 chain (E
0,142857143	Q9NS69 TOM22_HUMAN	Mitochondrial import receptor subunit TOM22 homolog (T
0,048387097	Q02218 ODO1_HUMAN	2-oxoglutarate dehydrogenase E1 component, mitochondria
0,042553191	P31040 DHSA_HUMAN	Succinate dehydrogenase [ubiquinone] flavoprotein subunit
0,037735849	Q07065 CKAP4_HUMAN	Cytoskeleton-associated protein 4 (63 kDa membrane protein)
0,054545455	Q9UKI8 TLK1_HUMAN	Serine/threonine-protein kinase tousel-like 1 (EC 2.7.11
0,102040816	Q14974 IMB1_HUMAN	Importin beta-1 subunit (Karyopherin beta-1 subunit) (Nucleo
0,222222222	P35080 PROF2_HUMAN	Profilin-2 (Profilin II) - Homo sapiens (Human)
0,005773672	Q8WZ42 TITIN_HUMAN	Titin (EC 2.7.11.1) (Connectin) (Rhabdomyosarcoma anti
0,166666667	Q43670 ZN207_HUMAN	Zinc finger protein 207 - Homo sapiens (Human)
0,039215686	Q8N442 GUF1_HUMAN	GTP-binding protein GUF1 homolog - Homo sapiens (Human)
0,026578073	P78527 PRKDC_HUMAN	DNA-dependent protein kinase catalytic subunit (EC 2.7.11
0,051282051	P17029 ZKSC1_HUMAN	Zinc finger with KRAB and SCAN domain-containing protein
0,049180328	Q99459 CDC5L_HUMAN	Cell division cycle 5-like protein (Cdc5-like protein) (Pom1
0,05	P13798 ACPH_HUMAN	Acylamino-acid-releasing enzyme (EC 3.4.19.1) (AARE) (A
0,142857143	P27449 VATL_HUMAN	Vacuolar ATP synthase 16 kDa proteolipid subunit (EC 3
0,153846154	P67870 CSK2B_HUMAN	Casein kinase II subunit beta (CK II beta) (Phosvitin) (G5
0,08	P08397 HEM3_HUMAN	Porphobilinogen deaminase (EC 2.5.1.61) (Hydroxymethyl
0,037037037	Q8N684 CPSF7_HUMAN	Cleavage and polyadenylation specificity factor 7 (Cleava
0,083333333	Q9Y3F4 STRAP_HUMAN	Serine-threonine kinase receptor-associated protein (UNR
0,068965517	P41250 SYG_HUMAN	Glycyl-tRNA synthetase (EC 6.1.1.14) (Glycine--tRNA lig
0,035087719	Q13200 PSMD2_HUMAN	26S proteasome non-ATPase regulatory subunit 2 (26S pr
0,039215686	P08237 K6PF_HUMAN	6-phosphofructokinase, muscle type (EC 2.7.1.11) (Phosph
0,235294118	Q15428 SF3A2_HUMAN	Splicing factor 3A subunit 2 (Spliceosome-associated pro
0,15	P30040 ERP29_HUMAN	Endoplasmic reticulum protein ERp29 precursor (ERp31)
0,142857143	P82979 HCC1_HUMAN	Nuclear protein Hcc-1 (Proliferation-associated cytokine-i
0,04	O00712 NF1B_HUMAN	Nuclear factor 1 B-type (Nuclear factor 1/B) (NF1-B) (NF1
0,086956522	P47756 CAPZB_HUMAN	F-actin capping protein subunit beta (CapZ beta) - Homo
0,142857143	Q9Y5J9 TIM8B_HUMAN	Mitochondrial import inner membrane translocase subunit
0,042553191	Q96PZ0 PUS7_HUMAN	Pseudouridylate synthase 7 homolog (EC 5.4.99.-) - Homo
0,054545455	P13010 KU86_HUMAN	ATP-dependent DNA helicase 2 subunit 2 (EC 3.6.1.-) (A
0,037037037	Q8NI36 WDR36_HUMAN	WD repeat protein 36 (T-cell activation WD repeat-contain
0,021276596	O60306 AQR_HUMAN	Intron-binding protein aquarius (Intron-binding protein of
0,011235955	P15924 DESP_HUMAN	Desmoplakin (DP) (250/210 kDa paraneoplastic pemphig
0,03030303	Q8N163 K1967_HUMAN	Protein KIAA1967 (Deleted in breast cancer gene 1 prote
0,022727273	Q9HAU0 PKHA5_HUMAN	Pleckstrin homology domain-containing family A member
0,03030303	P46100 ATRX_HUMAN	Transcriptional regulator ATRX (EC 3.6.1.-) (ATP-depend
0,071428571	Q96L94 SNX22_HUMAN	Sorting nexin-22 - Homo sapiens (Human)
0,054054054	P27338 AOFB_HUMAN	Amine oxidase [flavin-containing] B (EC 1.4.3.4) (Monoam
0,035087719	P55884 EIF3_HUMAN	Eukaryotic translation initiation factor 3 subunit 9 (eIF-3 e
0,081967213	Q15029 U5S1_HUMAN	116 kDa U5 small nuclear ribonucleoprotein component (
0,038461538	P17858 K6PL_HUMAN	6-phosphofructokinase, liver type (EC 2.7.1.11) (Phospho
0,083333333	P20042 EIF2B_HUMAN	Eukaryotic translation initiation factor 2 subunit 2 (Eukary
0,127272727	P13591 NCA11_HUMAN	Neural cell adhesion molecule 1, 140 kDa isoform precursor
0,181818182	P61966 AP1S1_HUMAN	AP-1 complex subunit sigma-1A (Adapter-related protein
0,041666667	P04843 RIB1_HUMAN	Dolichyl-diphosphooligosaccharide--protein glycosyltrans
0,040816327	Q01813 K6PP_HUMAN	6-phosphofructokinase type C (EC 2.7.1.11) (Phosphofru
0,022988506	Q6P2Q9 PRP8_HUMAN	Pre-mRNA-processing-splicing factor 8 (Splicing factor P
0,06	P13521 SCG2_HUMAN	Secretogranin-2 precursor (Secretogranin II) (SgII) (Chro
0,064516129	Q92598 HS105_HUMAN	Heat-shock protein 105 kDa (Heat shock 110 kDa protein
0,142857143	P55786 PSA_HUMAN	Puromycin-sensitive aminopeptidase (EC 3.4.11.-) (PSA)
0,133333333	Q8NBS9 TXND5_HUMAN	Thioredoxin domain-containing protein 5 precursor (Thior
0,024539877	P21333 FLNA_HUMAN	Filamin-A (Alpha-filamin) (Filamin-1) (Endothelial actin-bi
0,0625	P61086 UBC1_HUMAN	Ubiquitin-conjugating enzyme E2-25 kDa (EC 6.3.2.19) (U

0,076923077	P29084 T2EB_HUMAN	Transcription initiation factor IIE subunit beta (TFIIE-beta)
0,065217391	Q14684 K0179_HUMAN	Protein KIAA0179 - Homo sapiens (Human)
0,023809524	O94906 PRP6_HUMAN	Pre-mRNA-processing factor 6 (PRP6 homolog) (U5 snR
0,028985507	Q96RY5 CRML_HUMAN	Protein cramped-like (Hematological and neurological ex
0,038461538	Q8WWM7 ATX2L_HUMAN	Ataxin-2-like protein (Ataxin-2 domain protein) (Ataxin-2-r
0,049180328	Q13330 MTA1_HUMAN	Metastasis-associated protein MTA1 - Homo sapiens (Hu
0,04	Q96DV4 RM38_HUMAN	39S ribosomal protein L38, mitochondrial precursor (L38r
0,083333333	Q96DI7 WDR57_HUMAN	WD repeat protein 57 (Prp8-binding protein) (hPRP8BP)
0,004796163	Q15149 PLEC1_HUMAN	Plectin-1 (PLTN) (PCN) (Hemidesmosomal protein 1) (Hf
0,066666667	O43602 DCX_HUMAN	Neuronal migration protein doublecortin (Lissencephalin-
0,2	P07858 CATB_HUMAN	Cathepsin B precursor (EC 3.4.22.1) (Cathepsin B1) (API
0,030534351	Q92878 RAD50_HUMAN	DNA repair protein RAD50 (EC 3.6.-.-) (hRAD50) - Homo
0,033557047	O75643 U520_HUMAN	U5 small nuclear ribonucleoprotein 200 kDa helicase (EC
0,040983607	Q02880 TOP2B_HUMAN	DNA topoisomerase 2-beta (EC 5.99.1.3) (DNA topoisom
0,028571429	O43237 DC1L2_HUMAN	Cytoplasmic dynein 1 light intermediate chain 2 (Dynein li
0,044444444	Q5TZA2 CROCC_HUMAN	Rootletin (Ciliary rootlet coiled-coil protein) - Homo sapien
0,036036036	Q00341 VIGLN_HUMAN	Vigilin (High density lipoprotein-binding protein) (HDL-bin
0,030456853	Q01082 SPTB2_HUMAN	Spectrin beta chain, brain 1 (Spectrin, non-erythroid beta
0,066666667	P30520 PURA2_HUMAN	Adenylosuccinate synthetase isozyme 2 (EC 6.3.4.4) (Ad
0,08974359	P27816 MAP4_HUMAN	Microtubule-associated protein 4 (MAP 4) - Homo sapien
0,081632653	P56192 SYMC_HUMAN	Methionyl-tRNA synthetase, cytoplasmic (EC 6.1.1.10) (M
0,1	Q9Y333 LSM2_HUMAN	U6 snRNA-associated Sm-like protein LSM2 (snRNP core
0,055555556	Q9H6S0 YTDC2_HUMAN	YTH domain-containing protein 2 - Homo sapiens (Huma
0,038961039	Q6ZNG1 ZN600_HUMAN	Zinc finger protein 600 - Homo sapiens (Human)
0,03125	P22570 ADRO_HUMAN	NADPH:adrenodoxin oxidoreductase, mitochondrial preci
0,038461538	P17028 ZNF24_HUMAN	Zinc finger protein 24 (Zinc finger protein 191) (Zinc finge
0,117647059	P51148 RAB5C_HUMAN	Ras-related protein Rab-5C (RAB5L) (L1880) - Homo sa
0,034883721	Q96ST3 SIN3A_HUMAN	Paired amphipathic helix protein Sin3a (Transcriptional c
0,052631579	Q9Y285 SYFA_HUMAN	Phenylalanyl-tRNA synthetase alpha chain (EC 6.1.1.20)
0,073170732	P49591 SYSC_HUMAN	Seryl-tRNA synthetase, cytoplasmic (EC 6.1.1.11) (Serini
0,058823529	Q13427 PPIG_HUMAN	Peptidyl-prolyl cis-trans isomerase G (EC 5.2.1.8) (Peptic
0,033898305	Q12931 TRAP1_HUMAN	Heat shock protein 75 kDa, mitochondrial precursor (HSF
0,051724138	Q13111 CAF1A_HUMAN	Chromatin assembly factor 1 subunit A (CAF-1 subunit A)
0,052631579	P00367 DHE3_HUMAN	Glutamate dehydrogenase 1, mitochondrial precursor (EC
0,055555556	O14910 LIN7A_HUMAN	Lin-7 homolog A (Lin-7A) (hLin-7) (Mammalian lin-seven
0,008	P26358 DNMT1_HUMAN	DNA (cytosine-5)-methyltransferase 1 (EC 2.1.1.37) (Dnr
0,15	P46109 CRKL_HUMAN	Crk-like protein - Homo sapiens (Human)
0,083333333	Q13557 KCC2D_HUMAN	Calcium/calmodulin-dependent protein kinase type II delt
0,079365079	O75534 CSDE1_HUMAN	Cold shock domain-containing protein E1 (UNR protein) (
0,073170732	P50991 TCPD_HUMAN	T-complex protein 1 subunit delta (TCP-1-delta) (CCT-de
0,111111111	Q86U06 RBM23_HUMAN	Probable RNA-binding protein 23 (RNA-binding motif pro
0,090909091	Q99832 TCPH_HUMAN	T-complex protein 1 subunit eta (TCP-1-eta) (CCT-eta) (f
0,055555556	P54578 UBP14_HUMAN	Ubiquitin carboxyl-terminal hydrolase 14 (EC 3.1.2.15) (U
0,036585366	Q6PKG0 LARP1_HUMAN	La-related protein 1 (La ribonucleoprotein domain family
0,076923077	P40939 ECHA_HUMAN	Trifunctional enzyme subunit alpha, mitochondrial precu
0,147058824	Q01518 CAP1_HUMAN	Adenylyl cyclase-associated protein 1 (CAP 1) - Homo sa
0,03125	Q07960 RHG01_HUMAN	Rho GTPase-activating protein 1 (GTPase-activating prot
0,333333333	P63000 RAC1_HUMAN	Ras-related C3 botulinum toxin substrate 1 precursor (p2
0,051282051	O60832 DKC1_HUMAN	H/ACA ribonucleoprotein complex subunit 4 (EC 5.4.99.-)
0,078947368	Q02790 FKBP4_HUMAN	FK506-binding protein 4 (EC 5.2.1.8) (Peptidyl-prolyl cis-t
0,075	O43776 SYNC_HUMAN	Asparaginyl-tRNA synthetase, cytoplasmic (EC 6.1.1.22)
0,048780488	Q96ME7 ZN512_HUMAN	Zinc finger protein 512 - Homo sapiens (Human)
0,058823529	P10636 TAU_HUMAN	Microtubule-associated protein tau (Neurofibrillary tangle
0,090909091	P07954 FUMH_HUMAN	Fumarate hydratase, mitochondrial precursor (EC 4.2.1.2
0,016528926	Q96L96 ALPK3_HUMAN	Alpha-protein kinase 3 (EC 2.7.11.-) (Muscle alpha-protei
0,375	P26885 FKBP2_HUMAN	FK506-binding protein 2 precursor (EC 5.2.1.8) (Peptidyl-

0,028409091 Q14204 DYHC_HUMAN	Dynein heavy chain, cytosolic (DYHC) (Cytoplasmic dynein heavy chain, cytosolic)
0,166666667 Q9NRX2 RM17_HUMAN	39S ribosomal protein L17, mitochondrial precursor (L17r)
0,044776119 P08133 ANXA6_HUMAN	Annexin A6 (Annexin VI) (Lipocortin VI) (P68) (P70) (Prot)
0,19047619 Q92733 PRCC_HUMAN	Proline-rich protein PRCC (Papillary renal cell carcinoma)
0,113207547 P45974 UBP5_HUMAN	Ubiquitin carboxyl-terminal hydrolase 5 (EC 3.1.2.15) (Ub)
0,046511628 P11413 G6PD_HUMAN	Glucose-6-phosphate 1-dehydrogenase (EC 1.1.1.49) (G)
0,058823529 Q9H3P7 GCP60_HUMAN	Golgi resident protein GCP60 (Acyl-CoA-binding domain-
0,048780488 Q9UIG0 BAZ1B_HUMAN	Bromodomain adjacent to zinc finger domain protein 1B (
0,12 Q13148 TADBP_HUMAN	TAR DNA-binding protein 43 (TDP-43) - Homo sapiens (H)
0,133333333 P82663 RT25_HUMAN	Mitochondrial 28S ribosomal protein S25 (S25mt) (MRP-4)
0,043478261 Q06787 FMR1_HUMAN	Fragile X mental retardation 1 protein (Protein FMR-1) (F)
0,038961039 Q9HCS7 XAB2_HUMAN	XPA-binding protein 2 (HCNP protein) - Homo sapiens (H)
0,03030303 Q8WUM4 PDC6I_HUMAN	Programmed cell death 6-interacting protein (PDCD6-inter)
0,021505376 P08572 CO4A2_HUMAN	Collagen alpha-2(IV) chain precursor - Homo sapiens (Hu)
0,054545455 Q9BZE4 NOG1_HUMAN	Nucleolar GTP-binding protein 1 (Chronic renal failure ge
0,071428571 P33993 MCM7_HUMAN	DNA replication licensing factor MCM7 (CDC47 homolog)
0,133333333 P06730 EIF4E_HUMAN	Eukaryotic translation initiation factor 4E (eIF4E) (eIF-4E)
0,063063063 P07814 SYEP_HUMAN	Bifunctional aminoacyl-tRNA synthetase [Includes: Glutar
0,046511628 P51787 KCNQ1_HUMAN	Potassium voltage-gated channel subfamily KQT membe
0,111111111 Q13541 4EBP1_HUMAN	Eukaryotic translation initiation factor 4E-binding protein 1
0,086956522 O75533 SF3B1_HUMAN	Splicing factor 3B subunit 1 (Spliceosome-associated pro
0,125 Q06323 PSME1_HUMAN	Proteasome activator complex subunit 1 (Proteasome ac
0,052631579 P13984 T2FB_HUMAN	Transcription initiation factor IIF subunit beta (EC 3.6.1.-)
0,034782609 Q9UQE7 SMC3_HUMAN	Structural maintenance of chromosomes protein 3 (Chom
0,023255814 Q07866 KLC1_HUMAN	Kinesin light chain 1 (KLC 1) - Homo sapiens (Human)
0,068493151 Q9Y4L1 OXRP_HUMAN	150 kDa oxygen-regulated protein precursor (Orp150) (H)
0,130434783 Q9BQ04 RBM4B_HUMAN	RNA-binding protein 4B (RNA-binding motif protein 4B) (I
0,235294118 Q03701 CEBPZ_HUMAN	CCAAT/enhancer-binding protein zeta (CCAAT-box-bindi
0,03 Q9UDY2 ZO2_HUMAN	Tight junction protein ZO-2 (Zonula occludens 2 protein) (
0,083333333 Q9UBQ0 VPS29_HUMAN	Vacuolar protein sorting-associated protein 29 (Vesicle pr
0,0625 Q8TAQ2 SMRC2_HUMAN	SWI/SNF-related matrix-associated actin-dependent regu
0,166666667 P51572 BAP31_HUMAN	B-cell receptor-associated protein 31 (BCR-associated pr
0,075 P17987 TCPA_HUMAN	T-complex protein 1 subunit alpha (TCP-1-alpha) (CCT-a
0,098039216 Q8NE71 ABCF1_HUMAN	ATP-binding cassette sub-family F member 1 (ATP-bindir
0,192307692 P23526 SAHH_HUMAN	Adenosylhomocysteinase (EC 3.3.1.1) (S-adenosyl-L-hor
0,121212121 Q92769 HDAC2_HUMAN	Histone deacetylase 2 (HD2) - Homo sapiens (Human)
0,1 P68036 UB2L3_HUMAN	Ubiquitin-conjugating enzyme E2 L3 (EC 6.3.2.19) (Ubiqu
0,028169014 O15164 TIF1A_HUMAN	Transcription intermediary factor 1-alpha (TIF1-alpha) (Tr
0,048780488 Q14247 SRC8_HUMAN	Src substrate cortactin (Amplaxin) (Oncogene EMS1) - H
0,125 O60888 CUTA_HUMAN	Protein CutA precursor (Brain acetylcholinesterase putati
0,043478261 Q86UP2 KTN1_HUMAN	Kinectin (Kinesin receptor) (CG-1 antigen) - Homo sapier
0,142857143 O95881 TXD12_HUMAN	Thioredoxin domain-containing protein 12 precursor (EC
0,057142857 Q6STE5 SMRD3_HUMAN	SWI/SNF-related matrix-associated actin-dependent regu
0,104166667 Q9UBT2 SAE2_HUMAN	SUMO-activating enzyme subunit 2 (EC 6.3.2.-) (Ubiquiti
0,153846154 P61081 UBC12_HUMAN	NEDD8-conjugating enzyme Ubc12 (EC 6.3.2.-) (Ubiquiti
0,055555556 P50416 CPT1A_HUMAN	Carnitine O-palmitoyltransferase I, liver isoform (EC 2.3.1
0,130434783 Q9BWF3 RBM4_HUMAN	RNA-binding protein 4 (RNA-binding motif protein 4) (RN
0,058823529 Q15008 PSMD6_HUMAN	26S proteasome non-ATPase regulatory subunit 6 (26S p
0,074626866 P33991 MCM4_HUMAN	DNA replication licensing factor MCM4 (CDC21 homolog)
0,081632653 Q13423 NNTM_HUMAN	NAD(P) transhydrogenase, mitochondrial precursor (EC :
0,022727273 P48634 BAT2_HUMAN	Large proline-rich protein BAT2 (HLA-B-associated trans
0,071428571 P02751 FINC_HUMAN	Fibronectin precursor (FN) (Cold-insoluble globulin) (CIG
0,333333333 Q9H4B7 TBB1_HUMAN	Tubulin beta-1 chain - Homo sapiens (Human)
0,147058824 Q14157 UBP2L_HUMAN	Ubiquitin-associated protein 2-like (Protein NICE-4) - Hor
0,1 Q9ULV4 COR1C_HUMAN	Coronin-1C (Coronin-3) (hCRNN4) - Homo sapiens (Hurr
0,083333333 Q9Y657 SPIN1_HUMAN	Spindlin-1 (Ovarian cancer-related protein) - Homo sapier

0,045977011	O60282 KIF5C_HUMAN	Kinesin heavy chain isoform 5C (Kinesin heavy chain neu
0,051948052	O15067 PUR4_HUMAN	Phosphoribosylformylglycinamide synthase (EC 6.3.5.3
0,102564103	P22307 NLTP_HUMAN	Nonspecific lipid-transfer protein (EC 2.3.1.176) (Propan
0,153846154	P41223 BUD31_HUMAN	Protein BUD31 homolog (Protein G10 homolog) (EDG-2)
0,076923077	O95169 NDUB8_HUMAN	NADH dehydrogenase [ubiquinone] 1 beta subcomplex s
0,045454545	P45880 VDAC2_HUMAN	Voltage-dependent anion-selective channel protein 2 (VD
0,042857143	Q9H2U1 DHX36_HUMAN	Probable ATP-dependent RNA helicase DHX36 (EC 3.6.:
0,181818182	Q13838 UAP56_HUMAN	Spliceosome RNA helicase BAT1 (EC 3.6.1.-) (DEAD bo
0,09375	P02675 FIBB_HUMAN	Fibrinogen beta chain precursor [Contains: Fibrinopeptide
0,277777778	Q9UMX0 UBQL1_HUMAN	Ubiquilin-1 (Protein linking IAP with cytoskeleton 1) (PLIC
0,05	P60880 SNP25_HUMAN	Synaptosomal-associated protein 25 (SNAP-25) (Synapt
0,115384615	Q92499 DDX1_HUMAN	ATP-dependent RNA helicase DDX1 (EC 3.6.1.-) (DEAD
0,105263158	Q15560 TCEA2_HUMAN	Transcription elongation factor A protein 2 (Transcription
0,017241379	Q9BVJ6 UT14A_HUMAN	U3 small nucleolar RNA-associated protein 14 homolog A
0,053191489	P12270 TPR_HUMAN	Nucleoprotein TPR - Homo sapiens (Human)
0,11627907	Q9P2K5 MYEF2_HUMAN	Myelin expression factor 2 (MyEF-2) (MST156) - Homo s
0,028571429	O60716 CTND1_HUMAN	Catenin delta-1 (p120 catenin) (p120(ctn)) (Cadherin-ass
0,086956522	O75937 DNJC8_HUMAN	DnaJ homolog subfamily C member 8 (Splicing protein s
0,051724138	Q9NSE4 SYIM_HUMAN	Isoleucyl-tRNA synthetase, mitochondrial precursor (EC 6
0,060606061	P51532 SMCA4_HUMAN	Probable global transcription activator SNF2L4 (EC 3.6.1
0,136363636	Q12905 ILF2_HUMAN	Interleukin enhancer-binding factor 2 (Nuclear factor of a
0,105263158	Q9HB71 CYBP_HUMAN	Calcyclin-binding protein (CacyBP) (hCacyBP) (Siah-inter
0,142857143	Q96A72 MGN2_HUMAN; P	Protein mago nashi homolog 2 - Homo sapiens (Human);
0,094017094	Q00610 CLH1_HUMAN	Clathrin heavy chain 1 (CLH-17) - Homo sapiens (Human
0,095238095	O43684 BUB3_HUMAN	Mitotic checkpoint protein BUB3 - Homo sapiens (Human
0,058823529	Q9Y230 RUVB2_HUMAN	RuvB-like 2 (EC 3.6.1.-) (48 kDa TATA box-binding prote
0,073170732	Q02818 NUCB1_HUMAN	Nucleobindin-1 precursor (CALNUC) - Homo sapiens (Hu
0,133333333	P24752 THIL_HUMAN	Acetyl-CoA acetyltransferase, mitochondrial precursor (E
0,08	P40925 MDHC_HUMAN	Malate dehydrogenase, cytoplasmic (EC 1.1.1.37) (Cytos
0,428571429	Q99848 EBP2_HUMAN	Probable rRNA-processing protein EBP2 (EBNA1-binding
0,092307692	P34932 HSP74_HUMAN	Heat shock 70 kDa protein 4 (Heat shock 70-related prote
0,388888889	O00148 DDX39_HUMAN	ATP-dependent RNA helicase DDX39 (EC 3.6.1.-) (DEAD
0,153846154	Q9NPD8 UBE2T_HUMAN	Ubiquitin-conjugating enzyme E2 T (EC 6.3.2.19) (Ubiqui
0,263157895	Q09028 RBBP4_HUMAN	Histone-binding protein RBBP4 (Retinoblastoma-binding
0,006756757	Q96K17 BT3L4_HUMAN	Transcription factor BTF3 homolog 4 (Basic transcription
0,2	P05386 RLA1_HUMAN	60S acidic ribosomal protein P1 - Homo sapiens (Human
0,120481928	P26640 SYV_HUMAN	Valyl-tRNA synthetase (EC 6.1.1.9) (Valine--tRNA ligase)
0,142857143	P55957 BID_HUMAN	BH3-interacting domain death agonist (BID) (p22 BID) [C
0,111111111	Q9P0L0 VAPA_HUMAN	Vesicle-associated membrane protein-associated protein
0,051948052	Q5TF21 CF174_HUMAN	Uncharacterized protein C6orf174 precursor - Homo sapi
0,031746032	P98175 RBM10_HUMAN	RNA-binding protein 10 (RNA-binding motif protein 10) - I
0,148148148	O95433 AHSA1_HUMAN	Activator of 90 kDa heat shock protein ATPase homolog
0,044117647	P12814 ACTN1_HUMAN	Alpha-actinin-1 (Alpha-actinin cytoskeletal isoform) (Non-
0,333333333	Q15185 TEBP_HUMAN	Prostaglandin E synthase 3 (EC 5.3.99.3) (Cytosolic pros
0,095238095	Q8TAA3 PSA7L_HUMAN	Proteasome subunit alpha type 7-like (EC 3.4.25.1) - Hor
0,15	P62993 GRB2_HUMAN	Growth factor receptor-bound protein 2 (Adapter protein (
0,0625	P54577 SYYC_HUMAN	Tyrosyl-tRNA synthetase, cytoplasmic (EC 6.1.1.1) (Tyro:
0,046511628	P07197 NFM_HUMAN	Neurofilament triplet M protein (160 kDa neurofilament pr
0,064516129	Q9BUQ8 DDX23_HUMAN	Probable ATP-dependent RNA helicase DDX23 (EC 3.6.:
0,111111111	Q00688 FKBP3_HUMAN	FK506-binding protein 3 (EC 5.2.1.8) (Peptidyl-prolyl cis-I
0,130434783	P52907 CAZA1_HUMAN	F-actin capping protein subunit alpha-1 (CapZ alpha-1) -
0,060606061	P22234 PUR6_HUMAN	Multifunctional protein ADE2 [Includes: Phosphoribosylar
0,166666667	P30084 ECHM_HUMAN	Enoyl-CoA hydratase, mitochondrial precursor (EC 4.2.1.
0,166666667	Q08945 SSRP1_HUMAN	FACT complex subunit SSRP1 (Facilitates chromatin trar
0,076923077	Q15773 MLF2_HUMAN	Myeloid leukemia factor 2 (Myelodysplasia-myeloid leuke
0,051282051	Q8N1G4 LRC47_HUMAN	Leucine-rich repeat-containing protein 47 - Homo sapiens

0,1875	O43809 CPSF5_HUMAN	Cleavage and polyadenylation specificity factor 5 (Cleavage and polyadenylation specificity factor 5)
0,045454545	Q9NX63 CHCH3_HUMAN	Coiled-coil-helix-coiled-coil-helix domain-containing protein 3 (CHCH3)
0,111111111	P48643 TCPE_HUMAN	T-complex protein 1 subunit epsilon (TCP-1-epsilon) (CC
0,037037037	Q9HDC9 APMAP_HUMAN	Adipocyte plasma membrane-associated protein (BSCV)
0,0625	Q9H0D6 XRN2_HUMAN	5'-3' exoribonuclease 2 (EC 3.1.13.-) (DHM1-like protein)
0,045454545	P63244 GBLP_HUMAN	Guanine nucleotide-binding protein subunit beta 2-like 1 (GNB2L1)
0,095238095	Q15293 RCN1_HUMAN	Reticulocalbin-1 precursor - Homo sapiens (Human)
0,153846154	Q9UBE0 SAE1_HUMAN	SUMO-activating enzyme subunit 1 (Ubiquitin-like 1-activating enzyme subunit 1)
0,05	O75569 PRKRA_HUMAN	Interferon-inducible double stranded RNA-dependent protein kinase (PKR)
0,105263158	P62906 RL10A_HUMAN	60S ribosomal protein L10a (CSA-19) - Homo sapiens (Human)
0,075471698	Q13813 SPTA2_HUMAN	Spectrin alpha chain, brain (Spectrin, non-erythroid alpha)
0,042553191	Q9UKV3 ACINU_HUMAN	Apoptotic chromatin condensation inducer in the nucleus (ACINU)
0,016	P49750 YLP1_HUMAN	YLP motif-containing protein 1 (Nuclear protein ZAP3) (ZAP3)
0,09375	P62191 PRS4_HUMAN	26S protease regulatory subunit 4 (P26s4) (Proteasome regulatory subunit 4)
0,054545455	O43143 DHX15_HUMAN	Putative pre-mRNA-splicing factor ATP-dependent RNA helicase 15 (DHX15)
0,05	O96013 PAK4_HUMAN	Serine/threonine-protein kinase PAK 4 (EC 2.7.11.1) (p21-activated kinase 4)
0,136363636	P40429 RL13A_HUMAN	60S ribosomal protein L13a (23 kDa highly basic protein) (RL13A)
0,117647059	O15145 ARPC3_HUMAN	Actin-related protein 2/3 complex subunit 3 (ARP2/3 complex subunit 3)
0,125	Q08752 PPID_HUMAN	40 kDa peptidyl-prolyl cis-trans isomerase (EC 5.2.1.8) (F
0,185185185	Q12765 SCRN1_HUMAN	Secernin-1 - Homo sapiens (Human)
0,042105263	Q13428 TCOF_HUMAN	Treacle protein (Treacher Collins syndrome protein) - Homo sapiens (Human)
0,166666667	O75934 BCAS2_HUMAN	Breast carcinoma amplified sequence 2 (DNA amplified in breast carcinoma 2)
0,043478261	P51114 FXR1_HUMAN	Fragile X mental retardation syndrome-related protein 1 (FMR1)
0,105263158	Q15691 MARE1_HUMAN	Microtubule-associated protein RP/EB family member 1 (MARE1)
0,36	P14314 GLU2B_HUMAN	Glucosidase 2 subunit beta precursor (Glucosidase II subunit beta precursor)
0,111111111	P36954 RPB9_HUMAN	DNA-directed RNA polymerase II subunit I (EC 2.7.7.6) (RNA polymerase II subunit I)
0,074074074	Q9ULR0 ISY1_HUMAN	Pre-mRNA-splicing factor ISY1 homolog - Homo sapiens (Human)
0,181818182	O43852 CALU_HUMAN	Calumenin precursor (Crocabin) (IEF SSP 9302) - Homo sapiens (Human)
0,206896552	Q8N8S7 ENAH_HUMAN	Protein enabled homolog - Homo sapiens (Human)
0,133333333	O96008 TOM40_HUMAN	Probable mitochondrial import receptor subunit TOM40 (TOM40)
0,233333333	Q9UQ80 PA2G4_HUMAN	Proliferation-associated protein 2G4 (Cell cycle protein p21)
0,108433735	Q9Y5B9 SPT16_HUMAN	FACT complex subunit SPT16 (Facilitates chromatin transition)
0,090909091	P61457 PHS_HUMAN	Pterin-4-alpha-carbinolamine dehydratase (EC 4.2.1.96) (Pterin-4-alpha-carbinolamine dehydratase)
0,0625	Q9Y3I0 CV028_HUMAN	UPF0027 protein C22orf28 - Homo sapiens (Human)
0,5	P62979 RS27A_HUMAN	40S ribosomal protein S27a - Homo sapiens (Human)
0,2	P43686 PRS6B_HUMAN	26S protease regulatory subunit 6B (Proteasome 26S subunit 6B)
0,304347826	Q99733 NP1L4_HUMAN	Nucleosome assembly protein 1-like 4 (Nucleosome assembly protein 1-like 4)
0,083333333	P78347 GTF2I_HUMAN	General transcription factor II-I (GTFII-I) (TFII-I) (Bruton tyrosine kinase)
0,136363636	P29401 TKT_HUMAN	Transketolase (EC 2.2.1.1) (TK) - Homo sapiens (Human)
0,037037037	Q969G3 SMCE1_HUMAN	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subunit 1 (SMCE1)
0,071428571	Q9HD42 CHM1A_HUMAN	Charged multivesicular body protein 1a (Chromatin-modifying protein 1a)
0,153846154	Q9Y266 NUDC_HUMAN	Nuclear migration protein nudC (Nuclear distribution protein nudC)
0,230769231	P30048 PRDX3_HUMAN	Thioredoxin-dependent peroxide reductase, mitochondria (PRDX3)
0,214285714	P61163 ACTZ_HUMAN	Alpha-centractin (Centractin) (Centrosome-associated actin)
0,117647059	P82930 RT34_HUMAN	Mitochondrial 28S ribosomal protein S34 (S34mt) (MRP-28S)
0,142857143	P50395 GDIB_HUMAN	Rab GDP dissociation inhibitor beta (Rab GDI beta) (Guanine nucleotide dissociation inhibitor beta)
0,055555556	P53041 PPP5_HUMAN	Serine/threonine-protein phosphatase 5 (EC 3.1.3.16) (PP2C)
0,076470588	P35579 MYH9_HUMAN	Myosin-9 (Myosin heavy chain, nonmuscle IIa) (Nonmuscle myosin IIa)
0,137931034	P39748 FEN1_HUMAN	Flap endonuclease 1 (EC 3.1.-.-) (Flap structure-specific endonuclease 1)
0,115384615	P26368 U2AF2_HUMAN	Splicing factor U2AF 65 kDa subunit (U2 auxiliary factor 65 kDa subunit)
0,073529412	Q14566 MCM6_HUMAN	DNA replication licensing factor MCM6 (p105MCM) - Homo sapiens (Human)
0,049382716	Q9C0J8 WDR33_HUMAN	WD repeat protein 33 (WD repeat protein WDC146) - Homo sapiens (Human)
0,225806452	P55084 ECHB_HUMAN	Trifunctional enzyme subunit beta, mitochondrial precursor (ECHB)
0,071428571	O15173 PGRC2_HUMAN	Membrane-associated progesterone receptor component 2 (PGRC2)
0,147058824	Q9UN86 G3BP2_HUMAN	Ras GTPase-activating protein-binding protein 2 (G3BP2)
0,026845638	O43290 SNUT1_HUMAN	U4/U6.U5 tri-snRNP-associated protein 1 (U4/U6.U5 tri-snRNP-associated protein 1)

0,125 P12956 KU70_HUMAN	ATP-dependent DNA helicase 2 subunit 1 (ATP-depende
0,170731707 P06744 G6PI_HUMAN	Glucose-6-phosphate isomerase (EC 5.3.1.9) (GPI) (Pho
0,117647059 O75351 VPS4B_HUMAN	Vacuolar protein sorting-associating protein 4B (Suppress
0,058823529 O43633 CHM2A_HUMAN	Charged multivesicular body protein 2a (Chromatin-modifi
0,034482759 P11310 ACADM_HUMAN	Medium-chain specific acyl-CoA dehydrogenase, mitochr
0,137931034 Q9UJU6 DBNL_HUMAN	Drebrin-like protein (SH3 domain-containing protein 7) (D
0,132352941 P22314 UBE1_HUMAN	Ubiquitin-activating enzyme E1 (A1S9 protein) - Homo sa
0,088235294 P35527 K1C9_HUMAN	Keratin, type I cytoskeletal 9 (Cytokeratin-9) (CK-9) (Kera
0,15 Q9BPU6 DPYL5_HUMAN	Dihydropyrimidinase-related protein 5 (DRP-5) (ULIP6 pri
0,137931034 P31689 DNJA1_HUMAN	DnaJ homolog subfamily A member 1 (Heat shock 40 kD
0,052631579 P49821 NDUV1_HUMAN	NADH dehydrogenase [ubiquinone] flavoprotein 1, mitochr
0,191176471 P46821 MAP1B_HUMAN	Microtubule-associated protein 1B (MAP 1B) [Contains: N
0,076923077 Q16637 SMN_HUMAN	Survival motor neuron protein (Component of gems 1) (G
0,277777778 P55209 NP1L1_HUMAN	Nucleosome assembly protein 1-like 1 (NAP-1-related pro
0,107142857 Q14683 SMC1A_HUMAN	Structural maintenance of chromosomes protein 1A (SMC
0,138888889 P48735 IDHP_HUMAN	Isocitrate dehydrogenase [NADP], mitochondrial precursor
0,166666667 P38919 DDX48_HUMAN	Probable ATP-dependent RNA helicase DDX48 (EC 3.6.1.1
0,162790698 P50990 TCPQ_HUMAN	T-complex protein 1 subunit theta (TCP-1-theta) (CCT-th
0,06557377 Q16891 IMMT_HUMAN	Mitochondrial inner membrane protein (Mitofilin) (p87/89)
0,181818182 O75367 H2AY_HUMAN	Core histone macro-H2A.1 (Histone macroH2A1) (mH2A
0,083333333 Q9Y224 CN166_HUMAN	Protein C14orf166 - Homo sapiens (Human)
0,066666667 P04181 OAT_HUMAN	Ornithine aminotransferase, mitochondrial precursor (EC
0,125 P09012 SNRPA_HUMAN	U1 small nuclear ribonucleoprotein A (U1 snRNP protein
0,181818182 P60520 GBRL2_HUMAN	Gamma-aminobutyric acid receptor-associated protein-like
0,098039216 Q15459 SF3A1_HUMAN	Splicing factor 3 subunit 1 (Spliceosome-associated prote
0,117647059 P21281 VATB2_HUMAN	Vacuolar ATP synthase subunit B, brain isoform (EC 3.6.1
0,192307692 Q96AG4 LRC59_HUMAN	Leucine-rich repeat-containing protein 59 - Homo sapiens
0,142857143 P51665 PSD7_HUMAN	26S proteasome non-ATPase regulatory subunit 7 (26S p
0,096774194 Q9NTK5 GTPB9_HUMAN	Putative GTP-binding protein 9 - Homo sapiens (Human)
0,166666667 P27695 APEX1_HUMAN	DNA-(apurinic or apyrimidinic site) lyase (EC 4.2.99.18) (
0,025 Q05682 CALD1_HUMAN	Caldesmon (CDM) - Homo sapiens (Human)
0,15 Q99426 TBCB_HUMAN	Tubulin-specific chaperone B (Tubulin folding cofactor B)
0,272727273 P63279 UBC9_HUMAN	SUMO-conjugating enzyme UBC9 (EC 6.3.2.-) (SUMO-pi
0,125 P08579 RU2B_HUMAN	U2 small nuclear ribonucleoprotein B" - Homo sapiens (H
0,277777778 Q96EP5 DAZP1_HUMAN	DAZ-associated protein 1 (Deleted in azoospermia-associ
0,125 Q16630 CPSF6_HUMAN	Cleavage and polyadenylation specificity factor 6 (Cleava
0,15 O14531 DPYL4_HUMAN	Dihydropyrimidinase-related protein 4 (DRP-4) (Collapsin
0,2 Q7Z7K6 PRR6_HUMAN	Proline-rich protein 6 (Nuclear protein p30) - Homo sapien
0,06779661 Q9UPT8 CS007_HUMAN	Zinc finger CCCH domain-containing protein C19orf7 - Ho
0,222222222 Q9UFG5 CS025_HUMAN	Uncharacterized protein C19orf25 - Homo sapiens (Hum
0,2 Q9NQ50 RM40_HUMAN	39S ribosomal protein L40, mitochondrial precursor (L40r
0,08 Q15019 SEPT2_HUMAN	Septin-2 (Protein NEDD5) - Homo sapiens (Human)
0,095238095 P23396 RS3_HUMAN	40S ribosomal protein S3 - Homo sapiens (Human)
0,212121212 P49411 EFTU_HUMAN	Elongation factor Tu, mitochondrial precursor (EF-Tu) (P
0,230769231 P63208 SKP1_HUMAN	S-phase kinase-associated protein 1A (Cyclin A/CDK2-as
0,133333333 P68402 PA1B2_HUMAN	Platelet-activating factor acetylhydrolase IB subunit beta
0,176470588 Q16181 SEPT7_HUMAN	Septin-7 (CDC10 protein homolog) - Homo sapiens (Hum
0,193548387 Q16543 CDC37_HUMAN	Hsp90 co-chaperone Cdc37 (Hsp90 chaperone protein ki
0,15 P49368 TCPG_HUMAN	T-complex protein 1 subunit gamma (TCP-1-gamma) (CC
0,2 Q9UNZ5 L10K_HUMAN	Leydig cell tumor 10 kDa protein homolog - Homo sapien
0,111111111 Q8IWS0 PHF6_HUMAN	PHD finger protein 6 (PHD-like zinc finger protein) - Hom
0,185185185 P25685 DNJB1_HUMAN	DnaJ homolog subfamily B member 1 (Heat shock 40 kD
0,184210526 Q14194 DPYL1_HUMAN	Dihydropyrimidinase-related protein 1 (DRP-1) (Collapsin
0,178082192 Q7KZF4 SND1_HUMAN	Staphylococcal nuclease domain-containing protein 1 (p1
0,078313253 P35580 MYH10_HUMAN	Myosin-10 (Myosin heavy chain, nonmuscle IIb) (Nonmus
0,061538462 P17480 UBF1_HUMAN	Nucleolar transcription factor 1 (Upstream-binding factor

0,076923077 P35998 PRS7_HUMAN	26S protease regulatory subunit 7 (Proteasome 26S subunit 7) - Homo sapiens (Human)
0,2 O75607 NPM3_HUMAN	Nucleoplasmin-3 - Homo sapiens (Human)
0,181818182 P10645 CMGA_HUMAN	Chromogranin A precursor (CgA) (Pituitary secretory protein precursor) - Homo sapiens (Human)
0,125 O96000 NDUBA_HUMAN	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 2 - Homo sapiens (Human)
0,19047619 P25786 PSA1_HUMAN	Proteasome subunit alpha type 1 (EC 3.4.25.1) (Proteasome subunit alpha type 1) - Homo sapiens (Human)
0,111111111 P62888 RL30_HUMAN	60S ribosomal protein L30 - Homo sapiens (Human)
0,2 Q9UHV9 PFD2_HUMAN	Prefoldin subunit 2 - Homo sapiens (Human)
0,034482759 Q9NVI7 ATD3A_HUMAN	ATPase family AAA domain-containing protein 3A - Homo sapiens (Human)
0,111111111 Q9NR30 DDX21_HUMAN	Nucleolar RNA helicase 2 (EC 3.6.1.-) (Nucleolar RNA helicase 2) - Homo sapiens (Human)
0,109090909 Q14978 NOLC1_HUMAN	Nucleolar phosphoprotein p130 (Nucleolar 130 kDa phosphoprotein) - Homo sapiens (Human)
0,0625 P49756 RBM25_HUMAN	Probable RNA-binding protein 25 (RNA-binding motif protein 25) - Homo sapiens (Human)
0,096774194 O14745 NHERF_HUMAN	Ezrin-radixin-moesin-binding phosphoprotein 50 (EBP50) - Homo sapiens (Human)
0,058823529 P51116 FXR2_HUMAN	Fragile X mental retardation syndrome-related protein 2 - Homo sapiens (Human)
0,133333333 Q9Y2B0 MSAP_HUMAN	MIR-interacting saposin-like protein precursor (Transmembrane protein 1) - Homo sapiens (Human)
0,11627907 O00571 DDX3X_HUMAN	ATP-dependent RNA helicase DDX3X (EC 3.6.1.-) (DEAD box protein) - Homo sapiens (Human)
0,173913043 P06493 CDC2_HUMAN	Cell division control protein 2 homolog (EC 2.7.11.22) (EC 2.7.11.22) - Homo sapiens (Human)
0,109090909 Q03252 LMNB2_HUMAN	Lamin-B2 - Homo sapiens (Human)
0,142857143 Q9Y543 HES2_HUMAN	Transcription factor HES-2 (Hairy and enhancer of split 2) - Homo sapiens (Human)
0,119047619 Q96I24 FUBP3_HUMAN	Far upstream element-binding protein 3 (FUSE-binding protein 3) - Homo sapiens (Human)
0,125 Q9BPW8 NIPS1_HUMAN	Protein NipSnap1 - Homo sapiens (Human)
0,240740741 P49321 NASP_HUMAN	Nuclear autoantigenic sperm protein (NASP) - Homo sapiens (Human)
0,05 Q9BUJ2 HNRL1_HUMAN	Heterogeneous nuclear ribonucleoprotein U-like protein 1 - Homo sapiens (Human)
0,222222222 Q8IXM3 RM41_HUMAN	39S ribosomal protein L41, mitochondrial precursor (L41r) - Homo sapiens (Human)
0,125 P40227 TCPZ_HUMAN	T-complex protein 1 subunit zeta (TCP-1-zeta) (CCT-zeta) - Homo sapiens (Human)
0,086956522 Q9NSV0 PRR8_HUMAN	Proline-rich protein 8 - Homo sapiens (Human)
0,085106383 Q9UHD8 SEPT9_HUMAN	Septin-9 (MLL septin-like fusion protein) (MLL septin-like protein) - Homo sapiens (Human)
0,071428571 P62277 RS13_HUMAN	40S ribosomal protein S13 - Homo sapiens (Human)
0,044444444 P33240 CSTF2_HUMAN	Cleavage stimulation factor 64 kDa subunit (CSTF 64 kDa subunit) - Homo sapiens (Human)
0,181818182 Q9P0M6 H2AW_HUMAN	Core histone macro-H2A.2 (Histone macroH2A2) (mH2A.2) - Homo sapiens (Human)
0,19047619 Q92841 DDX17_HUMAN	Probable ATP-dependent RNA helicase DDX17 (EC 3.6.1.-) (DEAD box protein) - Homo sapiens (Human)
0,333333333 P99999 CYC_HUMAN	Cytochrome c - Homo sapiens (Human)
0,105263158 Q9HAV7 GRPE1_HUMAN	GrpE protein homolog 1, mitochondrial precursor (Mt-GrpE) - Homo sapiens (Human)
0,153846154 P48047 ATPO_HUMAN	ATP synthase O subunit, mitochondrial precursor (EC 3.6.1.35) - Homo sapiens (Human)
0,153846154 P36639 8ODP_HUMAN	7,8-dihydro-8-oxoguanine triphosphatase (EC 3.1.6.-) (8-oxoguanine triphosphatase) - Homo sapiens (Human)
0,109375 Q14151 SAFB2_HUMAN	Scaffold attachment factor B2 - Homo sapiens (Human)
0,136363636 Q9P015 RM15_HUMAN	39S ribosomal protein L15, mitochondrial precursor (L15r) - Homo sapiens (Human)
0,214285714 O43447 PPIH_HUMAN	Peptidyl-prolyl cis-trans isomerase H (EC 5.2.1.8) (PPIase) - Homo sapiens (Human)
0,3 P60953 CDC42_HUMAN	Cell division control protein 42 homolog precursor (G25K) - Homo sapiens (Human)
0,363636364 P13693 TCTP_HUMAN	Translationally-controlled tumor protein (TCTP) (p23) (Hsp90-binding protein) - Homo sapiens (Human)
0,095238095 O76021 RL1D1_HUMAN	Ribosomal L1 domain-containing protein 1 (Cellular senescence-associated protein) - Homo sapiens (Human)
0,222222222 O43920 NDUS5_HUMAN	NADH dehydrogenase [ubiquinone] iron-sulfur protein 5 (NADH dehydrogenase [ubiquinone] iron-sulfur protein 5) - Homo sapiens (Human)
0,363636364 O00264 PGRC1_HUMAN	Membrane-associated progesterone receptor component 1 - Homo sapiens (Human)
0,157894737 O43396 TXNL1_HUMAN	Thioredoxin-like protein 1 (32 kDa thioredoxin-related protein) - Homo sapiens (Human)
0,142857143 Q14195 DPYL3_HUMAN	Dihydropyrimidinase-related protein 3 (DRP-3) (Unc-33-like protein) - Homo sapiens (Human)
0,142857143 P62241 RS8_HUMAN	40S ribosomal protein S8 - Homo sapiens (Human)
0,193548387 P00505 AATM_HUMAN	Aspartate aminotransferase, mitochondrial precursor (EC 2.6.1.1) - Homo sapiens (Human)
0,189655172 Q14697 GANAB_HUMAN	Neutral alpha-glucosidase AB precursor (EC 3.2.1.84) (Glucoamylase) - Homo sapiens (Human)
0,266666667 Q13185 CBX3_HUMAN	Chromobox protein homolog 3 (Heterochromatin protein 1) - Homo sapiens (Human)
0,126984127 P49736 MCM2_HUMAN	DNA replication licensing factor MCM2 (Minichromosome maintenance protein 2) - Homo sapiens (Human)
0,4 P62310 LSM3_HUMAN	U6 snRNA-associated Sm-like protein LSM3 - Homo sapiens (Human)
0,285714286 P05455 LA_HUMAN	Lupus La protein (Sjogren syndrome type B antigen) (SS-B antigen) - Homo sapiens (Human)
0,222222222 P56211 ARP19_HUMAN	cAMP-regulated phosphoprotein 19 (ARPP-19) - Homo sapiens (Human)
0,178571429 Q13283 G3BP1_HUMAN	Ras GTPase-activating protein-binding protein 1 (EC 3.6.1.-) (GAP) - Homo sapiens (Human)
0,083333333 Q13526 PIN1_HUMAN	Peptidyl-prolyl cis-trans isomerase NIMA-interacting 1 (PIN1) - Homo sapiens (Human)
0,272727273 Q8WUD4 CCD12_HUMAN	Coiled-coil domain-containing protein 12 - Homo sapiens (Human)
0,12195122 P78371 TCPB_HUMAN	T-complex protein 1 subunit beta (TCP-1-beta) (CCT-beta) - Homo sapiens (Human)

0,136363636 P05388 RLA0_HUMAN	60S acidic ribosomal protein P0 (L10E) - Homo sapiens (
0,086021505 P55265 DSRAD_HUMAN	Double-stranded RNA-specific adenosine deaminase (EC
0,156626506 Q08211 DHX9_HUMAN	ATP-dependent RNA helicase A (EC 3.6.1.-) (Nuclear DN
0,276595745 Q13263 TIF1B_HUMAN	Transcription intermediary factor 1-beta (TIF1-beta) (Trip
0,333333333 O15355 PP2CG_HUMAN	Protein phosphatase 2C isoform gamma (EC 3.1.3.16) (F
0,230769231 P60660 MYL6_HUMAN	Myosin light polypeptide 6 (Smooth muscle and nonmuscle
0,25 P62304 RUXE_HUMAN	Small nuclear ribonucleoprotein E (snRNP-E) (Sm protein
0,166666667 Q9BXP5 ARS2_HUMAN	Arsenite-resistance protein 2 - Homo sapiens (Human)
0,184210526 Q9P258 RCC2_HUMAN	Protein RCC2 (Telophase disk protein of 60 kDa) (RCC1-
0,083333333 O14737 PDCD5_HUMAN	Programmed cell death protein 5 (Protein TFAR19) (TF-1
0,363636364 P09382 LEG1_HUMAN	Galectin-1 (Lectin galactoside-binding soluble 1) (Beta-ga
0,161764706 Q15424 SAFB1_HUMAN	Scaffold attachment factor B (Scaffold attachment factor I
0,1 Q9Y2W2 WBP11_HUMAN	WW domain-binding protein 11 (WBP-11) (SH3 domain-b
0,275862069 P00338 LDHA_HUMAN	L-lactate dehydrogenase A chain (EC 1.1.1.27) (LDH-A) (
0,096774194 Q9UNF1 MAGD2_HUMAN	Melanoma-associated antigen D2 (MAGE-D2 antigen) (M
0,363636364 P53999 TCP4_HUMAN	Activated RNA polymerase II transcriptional coactivator p
0,105263158 P21796 VDAC1_HUMAN	Voltage-dependent anion-selective channel protein 1 (VD
0,214285714 O00233 PSMD9_HUMAN	26S proteasome non-ATPase regulatory subunit 9 (26S p
0,230769231 Q15637 SF01_HUMAN	Splicing factor 1 (Zinc finger protein 162) (Transcription f
0,4 P13073 COX4I_HUMAN	Cytochrome c oxidase subunit 4 isoform 1, mitochondrial
0,166666667 P31150 GDIA_HUMAN	Rab GDP dissociation inhibitor alpha (Rab GDI alpha) (G
0,105263158 P17677 NEUM_HUMAN	Neuromodulin (Axonal membrane protein GAP-43) (Grow
0,363636364 P26599 PTBP1_HUMAN	Polypyrimidine tract-binding protein 1 (PTB) (Heterogene
0,8 P62841 RS15_HUMAN	40S ribosomal protein S15 (RIG protein) - Homo sapiens
0,15 Q15717 ELAV1_HUMAN	ELAV-like protein 1 (Hu-antigen R) (HuR) - Homo sapien
0,46875 P27824 CALX_HUMAN	Calnexin precursor (Major histocompatibility complex clas
0,166666667 P05387 RLA2_HUMAN	60S acidic ribosomal protein P2 (Renal carcinoma antigen
0,03125 Q9Y6H1 CHCH2_HUMAN	Coiled-coil-helix-coiled-coil-helix domain-containing prote
0,25 Q96PK6 RBM14_HUMAN	RNA-binding protein 14 (RNA-binding motif protein 14) (F
0,196078431 Q13310 PABP4_HUMAN	Polyadenylate-binding protein 4 (Poly(A)-binding protein 4
0,058823529 Q13405 RM49_HUMAN	Mitochondrial 39S ribosomal protein L49 (L49mt) (MRP-L
0,333333333 P39023 RL3_HUMAN	60S ribosomal protein L3 (HIV-1 TAR RNA-binding protein
0,25 P45973 CBX5_HUMAN	Chromobox protein homolog 5 (Heterochromatin protein 1
0,166666667 Q00325 MPCP_HUMAN	Phosphate carrier protein, mitochondrial precursor (PTP)
0,304347826 P29692 EF1D_HUMAN	Elongation factor 1-delta (EF-1-delta) (Antigen NY-CO-4)
0,274509804 P13667 PDIA4_HUMAN	Protein disulfide-isomerase A4 precursor (EC 5.3.4.1) (Pr
0,054054054 Q86U42 PABP2_HUMAN	Polyadenylate-binding protein 2 (Poly(A)-binding protein 2
0,214285714 P61586 RHOA_HUMAN	Transforming protein RhoA precursor (H12) - Homo sapien
0,2 Q99406 TYBN_HUMAN	NB thymosin beta (Thymosin-like protein 8) - Homo sapien
0,095238095 Q15287 RNPS1_HUMAN	RNA-binding protein with serine-rich domain 1 (SR-related
0,133333333 P25787 PSA2_HUMAN	Proteasome subunit alpha type 2 (EC 3.4.25.1) (Proteasom
0,102941176 P11387 TOP1_HUMAN	DNA topoisomerase 1 (EC 5.99.1.2) (DNA topoisomerase
0,5 P63173 RL38_HUMAN	60S ribosomal protein L38 - Homo sapiens (Human)
0,25 P14927 UCR6_HUMAN	Ubiquinol-cytochrome c reductase complex 14 kDa protein
0,222222222 Q9Y5S9 RBM8A_HUMAN	RNA-binding protein 8A (RNA-binding motif protein 8A) (I
0,176470588 Q96NC0 ZMAT2_HUMAN	Zinc finger matrin-type protein 2 - Homo sapiens (Human)
0,5 P25398 RS12_HUMAN	40S ribosomal protein S12 - Homo sapiens (Human)
0,128205128 Q5BKZ1 ZN326_HUMAN	Zinc finger protein 326 - Homo sapiens (Human)
0,328125 P13639 EF2_HUMAN	Elongation factor 2 (EF-2) - Homo sapiens (Human)
0,117647059 P52298 NCBP2_HUMAN	Nuclear cap-binding protein subunit 2 (20 kDa nuclear ca
0,126984127 P33992 MCM5_HUMAN	DNA replication licensing factor MCM5 (CDC46 homolog)
0,5 Q15651 HMG3_HUMAN	High mobility group nucleosome-binding domain-containing
0,15625 P35269 T2FA_HUMAN	Transcription initiation factor IIF subunit alpha (EC 2.7.11
0,666666667 P14406 CX7A2_HUMAN	Cytochrome c oxidase polypeptide VIIa-liver/heart, mitoch
0,642857143 Q01105 SET_HUMAN	Protein SET (Phosphatase 2A inhibitor I2PP2A) (I-2PP2A
0,714285714 P62263 RS14_HUMAN	40S ribosomal protein S14 - Homo sapiens (Human)

0,181818182	Q96CT7 CC124_HUMAN	Coiled-coil domain-containing protein 124 - Homo sapiens
0,166666667	P60842 IF4A1_HUMAN	Eukaryotic initiation factor 4A-I (EC 3.6.1.-) (ATP-dependent)
0,4	P42677 RS27_HUMAN	40S ribosomal protein S27 (Metalloprotein-stimulin 1) (MPS-40S)
0,090909091	P62753 RS6_HUMAN	40S ribosomal protein S6 (Phosphoprotein NP33) - Homo sapiens
0,333333333	O14813 PHX2A_HUMAN	Paired mesoderm homeobox protein 2A (Paired-like homeobox)
0,123287671	Q9NYF8 BCLF1_HUMAN	Bcl-2-associated transcription factor 1 (Btf) - Homo sapiens
0,166666667	P62244 RS15A_HUMAN	40S ribosomal protein S15a - Homo sapiens (Human)
0,391304348	P07195 LDHB_HUMAN	L-lactate dehydrogenase B chain (EC 1.1.1.27) (LDH-B) (Lactate)
0,125	Q08170 SFRS4_HUMAN	Splicing factor, arginine/serine-rich 4 (Pre-mRNA-splicing factor)
0,5	P10599 THIO_HUMAN	Thioredoxin (Trx) (ATL-derived factor) (ADF) (Surface-associated)
0,222222222	Q01844 EWS_HUMAN	RNA-binding protein EWS (EWS oncogene) (Ewing sarcoma)
1,75	P20962 PTMS_HUMAN	Parathymosin - Homo sapiens (Human)
0,444444444	P62851 RS25_HUMAN	40S ribosomal protein S25 - Homo sapiens (Human)
0,161290323	P35659 DEK_HUMAN	Protein DEK - Homo sapiens (Human)
0,368421053	P54727 RD23B_HUMAN	UV excision repair protein RAD23 homolog B (hHR23B) (XPC)
0,052173913	O75525 KHDR3_HUMAN	KH domain-containing, RNA-binding, signal transduction domain
0,3	Q9Y2V2 CHSP1_HUMAN	Calcium-regulated heat stable protein 1 (Calcium-regulated)
0,181818182	O60828 PQBP1_HUMAN	Polyglutamine-binding protein 1 (Polyglutamine tract-binding)
0,34	Q12906 ILF3_HUMAN	Interleukin enhancer-binding factor 3 (Nuclear factor of activated)
0,25	P55072 TERA_HUMAN	Transitional endoplasmic reticulum ATPase (TER ATPase)
0,4	Q92688 AN32B_HUMAN	Acidic leucine-rich nuclear phosphoprotein 32 family member
0,25	P30050 RL12_HUMAN	60S ribosomal protein L12 - Homo sapiens (Human)
0,052238806	Q14152 IF3A_HUMAN	Eukaryotic translation initiation factor 3 subunit 10 (eIF-3)
0,173913043	P26378 ELAV4_HUMAN	ELAV-like protein 4 (Paraneoplastic encephalomyelitis and dementia)
0,291666667	P52597 HNRPF_HUMAN	Heterogeneous nuclear ribonucleoprotein F (hnRNP F) (F) (F)
0,125	P50402 EMD_HUMAN	Emerin - Homo sapiens (Human)
0,230769231	P24666 PPAC_HUMAN	Low molecular weight phosphotyrosine protein phosphatase
0,571428571	P29966 MARCS_HUMAN	Myristoylated alanine-rich C-kinase substrate (MARCKS)
0,228070175	P02545 LMNA_HUMAN	Lamin-A/C (70 kDa lamin) (Renal carcinoma antigen NY-CAM)
0,347826087	Q15365 PCBP1_HUMAN	Poly(rC)-binding protein 1 (Alpha-CP1) (hnRNP-E1) (Nucleolar)
0,086956522	Q14980 NUMA1_HUMAN	Nuclear mitotic apparatus protein 1 (NuMA protein) (SP-B)
0,181818182	P52815 RM12_HUMAN	39S ribosomal protein L12, mitochondrial precursor (L12r)
0,9	P09496 CLCA_HUMAN	Clathrin light chain A (Lca) - Homo sapiens (Human)
0,130434783	Q13595 TRA2A_HUMAN	Transformer-2 protein homolog (TRA-2 alpha) - Homo sapiens
0,375	P35244 RFA3_HUMAN	Replication protein A 14 kDa subunit (RP-A) (RF-A) (Replication)
0,181818182	Q9P0M9 RM27_HUMAN	Mitochondrial 39S ribosomal protein L27 (L27mt) (MRP-L)
0,295454545	O43390 HNRPR_HUMAN	Heterogeneous nuclear ribonucleoprotein R (hnRNP R) - Homo sapiens
0,222222222	P63165 SUMO1_HUMAN	Small ubiquitin-related modifier 1 precursor (SUMO-1) (SUMO)
0,272727273	P55769 NH2L1_HUMAN	NHP2-like protein 1 (High mobility group-like nuclear protein)
0,25	Q99714 HCD2_HUMAN	3-hydroxyacyl-CoA dehydrogenase type-2 (EC 1.1.1.35) (HCD2)
0,413793103	P26641 EF1G_HUMAN	Elongation factor 1-gamma (EF-1-gamma) (eEF-1B gamma)
0,166666667	Q02543 RL18A_HUMAN	60S ribosomal protein L18a - Homo sapiens (Human)
0,285714286	P18859 ATP5J_HUMAN	ATP synthase coupling factor 6, mitochondrial precursor (ATP5J)
0,407407407	P55795 HNRH2_HUMAN	Heterogeneous nuclear ribonucleoprotein H' (hnRNP H') (H')
0,153846154	P29762 RABP1_HUMAN	Cellular retinoic acid-binding protein 1 (Cellular retinoic acid-binding)
0,322580645	Q15084 PDIA6_HUMAN	Protein disulfide-isomerase A6 precursor (EC 5.3.4.1) (Protein)
0,274509804	P15311 EZRI_HUMAN	Ezrin (p81) (Cytovillin) (Villin-2) - Homo sapiens (Human)
0,291139241	P09874 PARP1_HUMAN	Poly [ADP-ribose] polymerase 1 (EC 2.4.2.30) (PARP-1) (PARP)
0,192307692	Q9NQ29 LUC7L_HUMAN	Putative RNA-binding protein Luc7-like 1 (SR+89) (Putative)
0,240740741	P23588 IF4B_HUMAN	Eukaryotic translation initiation factor 4B (eIF-4B) - Homo sapiens
0,666666667	P01303 NPY_HUMAN	Neuropeptide Y precursor [Contains: Neuropeptide Y (Neuropeptide)]
0,466666667	P14866 HNRPL_HUMAN	Heterogeneous nuclear ribonucleoprotein L (hnRNP L) - Homo sapiens
0,275862069	Q13435 SF3B2_HUMAN	Splicing factor 3B subunit 2 (Spliceosome-associated protein)
0,5	P24534 EF1B_HUMAN	Elongation factor 1-beta (EF-1-beta) - Homo sapiens (Human)
0,45	P43243 MATR3_HUMAN	Matrin-3 - Homo sapiens (Human)
0,133333333	O60493 SNX3_HUMAN	Sorting nexin-3 (Protein SDP3) - Homo sapiens (Human)

0,162790698	Q16352 AINX_HUMAN	Alpha-internexin (Alpha-Inx) (66 kDa neurofilament protei
0,714285714	Q71UI9 H2AV_HUMAN	Histone H2AV (H2A.F/Z) - Homo sapiens (Human)
0,285714286	Q9BWJ5 SF3B5_HUMAN	Splicing factor 3B subunit 5 (SF3b5) (Pre-mRNA-splicing
0,083333333	O43678 NDUA2_HUMAN	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex
0,55	O75475 PSIP1_HUMAN	PC4 and SFRS1-interacting protein (Lens epithelium-deri
0,307692308	P32969 RL9_HUMAN	60S ribosomal protein L9 - Homo sapiens (Human)
0,5	O60812 HNRCL_HUMAN	Heterogeneous nuclear ribonucleoprotein C-like 1 (hnRN
0,173913043	Q00059 TFAM_HUMAN	Transcription factor A, mitochondrial precursor (mtTFA) (l
0,333333333	O60506 HNRPQ_HUMAN	Heterogeneous nuclear ribonucleoprotein Q (hnRNP Q) (
0,235294118	P84098 RL19_HUMAN	60S ribosomal protein L19 - Homo sapiens (Human)
0,153846154	P18615 NELFE_HUMAN	Negative elongation factor E (NELF-E) (RD protein) - Hor
0,533333333	P39687 AN32A_HUMAN	Acidic leucine-rich nuclear phosphoprotein 32 family men
0,178571429	Q9Y383 LC7L2_HUMAN	Putative RNA-binding protein Luc7-like 2 - Homo sapiens
0,15	Q9UI15 TAGL3_HUMAN	Transgelin-3 (Neuronal protein NP25) (Neuronal protein 2
0,333333333	P52943 CRIP2_HUMAN	Cysteine-rich protein 2 (CRP2) (Protein ESP1) - Homo sa
0,142857143	P20290 BTF3_HUMAN	Transcription factor BTF3 (RNA polymerase B transcriptio
0,5	P20674 COX5A_HUMAN	Cytochrome c oxidase subunit 5A, mitochondrial precursor
0,428571429	P05114 HMG1_HUMAN	Nonhistone chromosomal protein HMG-14 (High-mobility
0,333333333	Q16658 FSCN1_HUMAN	Fascin (Singed-like protein) (55 kDa actin-bundling protei
0,5	P30044 PRDX5_HUMAN	Peroxiredoxin-5, mitochondrial precursor (EC 1.11.1.15) (
0,176470588	P07305 H10_HUMAN	Histone H1.0 (Histone H1(0)) (Histone H1') - Homo sapie
0,285714286	P11940 PABP1_HUMAN	Polyadenylate-binding protein 1 (Poly(A)-binding protein :
0,142857143	O15212 PFD6_HUMAN	Prefoldin subunit 6 (Protein Ke2) - Homo sapiens (Human
0,457627119	P14625 ENPL_HUMAN	Endoplasmic precursor (Heat shock protein 90 kDa beta
0,25	Q96FJ2 DYL2_HUMAN	Dynein light chain 2, cytoplasmic (Dynein light chain LC8-
0,393939394	P07951 TPM2_HUMAN	Tropomyosin beta chain (Tropomyosin 2) (Beta-tropomyc
0,325	Q16555 DPYL2_HUMAN	Dihydropyrimidinase-related protein 2 (DRP-2) (Collapsin
0,333333333	P62913 RL11_HUMAN	60S ribosomal protein L11 (CLL-associated antigen KW-:
0,333333333	P62913 RL11_HUMAN	60S ribosomal protein L11 (CLL-associated antigen KW-:
0,166666667	Q12904 MCA1_HUMAN	Multisynthetase complex auxiliary component p43 [Conta
0,285714286	P83916 CBX1_HUMAN	Chromobox protein homolog 1 (Heterochromatin protein :
0,419354839	P06576 ATPB_HUMAN	ATP synthase subunit beta, mitochondrial precursor (EC
0,75	P25705 ATPA_HUMAN	ATP synthase subunit alpha, mitochondrial precursor (EC
0,4	P08107 HSP71_HUMAN	Heat shock 70 kDa protein 1 (HSP70.1) (HSP70-1/HSP71
0,75	P49006 MRP_HUMAN	MARCKS-related protein (MARCKS-like protein 1) (Macri
0,411764706	Q16643 DREB_HUMAN	Drebrin (Developmentally-regulated brain protein) - Hom
0,333333333	P30049 ATPD_HUMAN	ATP synthase delta chain, mitochondrial precursor (EC 3
0,266666667	O60869 EDF1_HUMAN	Endothelial differentiation-related factor 1 (EDF-1) (Multip
0,444444444	P35268 RL22_HUMAN	60S ribosomal protein L22 (Epstein-Barr virus small RNA
0,105263158	P54819 KAD2_HUMAN	Adenylate kinase isoenzyme 2, mitochondrial (EC 2.7.4.3
0,421052632	P08865 RSSA_HUMAN	40S ribosomal protein SA (p40) (34/67 kDa laminin recep
0,368421053	P51858 HDGF_HUMAN	Hepatoma-derived growth factor (HDGF) (High-mobility g
0,192307692	P12236 ADT3_HUMAN	ADP/ATP translocase 3 (Adenine nucleotide translocator
0,259259259	Q13247 SFRS6_HUMAN	Splicing factor, arginine/serine-rich 6 (Pre-mRNA-splicing
0,466666667	Q99497 PARK7_HUMAN	Protein DJ-1 (Oncogene DJ1) - Homo sapiens (Human)
0,428571429	P36578 RL4_HUMAN	60S ribosomal protein L4 (L1) - Homo sapiens (Human)
0,384615385	P00441 SODC_HUMAN	Superoxide dismutase [Cu-Zn] (EC 1.15.1.1) - Homo sap
0,294117647	Q15102 PA1B3_HUMAN	Platelet-activating factor acetylhydrolase IB subunit gamr
0,333333333	P31948 STIP1_HUMAN	Stress-induced-phosphoprotein 1 (STI1) (Hsc70/Hsp90-o
0,466666667	P46782 RS5_HUMAN	40S ribosomal protein S5 - Homo sapiens (Human)
0,375	P62258 1433E_HUMAN	14-3-3 protein epsilon (14-3-3E) - Homo sapiens (Human
0,25	O75348 VATG1_HUMAN	Vacuolar ATP synthase subunit G 1 (EC 3.6.3.14) (V-ATF
0,315789474	P30041 PRDX6_HUMAN	Peroxiredoxin-6 (EC 1.11.1.15) (Antioxidant protein 2) (1-
0,194805195	Q9Y2W1 TR150_HUMAN	Thyroid hormone receptor-associated protein 3 (Thyroid I
0,533333333	P62826 RAN_HUMAN	GTP-binding nuclear protein Ran (GTPase Ran) (Ras-like
0,238095238	P18124 RL7_HUMAN	60S ribosomal protein L7 - Homo sapiens (Human)

0,12244898 Q13573 SNW1_HUMAN	SNW domain-containing protein 1 (Nuclear protein SkiP)
0,340909091 P07237 PDIA1_HUMAN	Protein disulfide-isomerase precursor (EC 5.3.4.1) (PDI)
0,419354839 P09104 ENOG_HUMAN	Gamma-enolase (EC 4.2.1.11) (2-phospho-D-glycerate h
0,666666667 P31946 1433B_HUMAN	14-3-3 protein beta/alpha (Protein kinase C inhibitor prote
0,45 P62917 RL8_HUMAN	60S ribosomal protein L8 - Homo sapiens (Human)
0,375 P09669 COX6C_HUMAN	Cytochrome c oxidase polypeptide VIc precursor (EC 1.9
0,636363636 P27348 1433T_HUMAN	14-3-3 protein theta (14-3-3 protein tau) (14-3-3 protein T
0,666666667 P27797 CALR_HUMAN	Calreticulin precursor (CRP55) (Calregulin) (HACBP) (EF
0,069364162 Q9UQ35 SRRM2_HUMAN	Serine/arginine repetitive matrix protein 2 (Serine/arginine
0,909090909 P62266 RS23_HUMAN	40S ribosomal protein S23 - Homo sapiens (Human)
0,416666667 O00193 SMAP_HUMAN	Small acidic protein - Homo sapiens (Human)
0,142857143 P46781 RS9_HUMAN	40S ribosomal protein S9 - Homo sapiens (Human)
0,363636364 P62701 RS4X_HUMAN	40S ribosomal protein S4, X isoform (Single copy abunda
0,428571429 P62312 LSM6_HUMAN	U6 snRNA-associated Sm-like protein LSM6 (Sm protein
0,142857143 P46776 RL27A_HUMAN	60S ribosomal protein L27a - Homo sapiens (Human)
0,518518519 P46777 RL5_HUMAN	60S ribosomal protein L5 - Homo sapiens (Human)
0,454545455 P37108 SRP14_HUMAN	Signal recognition particle 14 kDa protein (SRP14) (18 kD
0,285714286 Q9H910 HN1L_HUMAN	Hematological and neurological expressed 1-like protein
0,24 P15880 RS2_HUMAN	40S ribosomal protein S2 (S4) (LLRep3 protein) - Homo s
0,32 P61247 RS3A_HUMAN	40S ribosomal protein S3a - Homo sapiens (Human)
0,333333333 P46778 RL21_HUMAN	60S ribosomal protein L21 - Homo sapiens (Human)
0,571428571 P43487 RANG_HUMAN	Ran-specific GTPase-activating protein (Ran-binding prot
0,3 Q9UI30 TR112_HUMAN	TRM112-like protein - Homo sapiens (Human)
0,466666667 Q5H9L2 TCAL5_HUMAN	Transcription elongation factor A protein-like 5 (TCEA-like
0,759259259 P07900 HS90A_HUMAN	Heat shock protein HSP 90-alpha (HSP 86) (Renal carcino
0,346153846 Q02878 RL6_HUMAN	60S ribosomal protein L6 (TAX-responsive enhancer eler
0,333333333 P62633 CNBP_HUMAN	Cellular nucleic acid-binding protein (CNBP) (Zinc finger
0,333333333 P17844 DDX5_HUMAN	Probable ATP-dependent RNA helicase DDX5 (EC 3.6.1.
0,285714286 Q8WW12 PCNP_HUMAN	PEST proteolytic signal-containing nuclear protein (PEST
0,588235294 Q9H1E3 NUCKS_HUMAN	Nuclear ubiquitous casein and cyclin-dependent kinases
0,363636364 P62847 RS24_HUMAN	40S ribosomal protein S24 - Homo sapiens (Human)
0,375 P38646 GRP75_HUMAN	Stress-70 protein, mitochondrial precursor (75 kDa glucos
0,25 Q9Y5J6 TIM9B_HUMAN	Mitochondrial import inner membrane translocase subuni
0,166666667 O95182 NDUA7_HUMAN	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex
0,16 P22087 FBRL_HUMAN	rRNA 2'-O-methyltransferase fibrillarin (EC 2.1.1.-) (34 kD
0,291666667 P62995 TRA2B_HUMAN	Arginine/serine-rich-splicing factor 10 (Transformer-2-beta
0,3125 P04792 HSPB1_HUMAN	Heat-shock protein beta-1 (HspB1) (Heat shock 27 kDa p
0,535714286 Q05639 EF1A2_HUMAN	Elongation factor 1-alpha 2 (EF-1-alpha-2) (Elongation fa
0,217391304 Q15181 IPYR_HUMAN	Inorganic pyrophosphatase (EC 3.6.1.1) (Pyrophosphate
0,5 P23284 PPIB_HUMAN	Peptidyl-prolyl cis-trans isomerase B precursor (EC 5.2.1
0,625 P60866 RS20_HUMAN	40S ribosomal protein S20 - Homo sapiens (Human)
0,45 P52272 HNRPM_HUMAN	Heterogeneous nuclear ribonucleoprotein M (hnRNP M) -
0,111111111 Q9Y237 PIN4_HUMAN	Peptidyl-prolyl cis-trans isomerase NIMA-interacting 4 (Ei
0,375 P04080 CYTB_HUMAN	Cystatin-B (Stefin-B) (Liver thiol proteinase inhibitor) (CPI
0,166666667 Q13243 SFRS5_HUMAN	Splicing factor, arginine/serine-rich 5 (Pre-mRNA-splicing
0,25 Q9Y3B4 PM14_HUMAN	Pre-mRNA branch site protein p14 (SF3B 14 kDa subunit
0,52 P12277 KCRB_HUMAN	Creatine kinase B-type (EC 2.7.3.2) (Creatine kinase B cl
0,1875 P46779 RL28_HUMAN	60S ribosomal protein L28 - Homo sapiens (Human)
0,320754717 P20700 LMNB1_HUMAN	Lamin-B1 - Homo sapiens (Human)
0,25 P14854 CX6B1_HUMAN	Cytochrome c oxidase subunit VIb isoform 1 (EC 1.9.3.1)
0,785714286 P68104 EF1A1_HUMAN	Elongation factor 1-alpha 1 (EF-1-alpha-1) (Elongation fa
0,333333333 P62910 RL32_HUMAN	60S ribosomal protein L32 - Homo sapiens (Human)
0,6 P52565 GDIR_HUMAN	Rho GDP-dissociation inhibitor 1 (Rho GDI 1) (Rho-GDI 1)
0,16 P51991 ROA3_HUMAN	Heterogeneous nuclear ribonucleoprotein A3 (hnRNP A3
0,608695652 P63104 1433Z_HUMAN	14-3-3 protein zeta/delta (Protein kinase C inhibitor protei
0,6 P62829 RL23_HUMAN	60S ribosomal protein L23 (Ribosomal protein L17) - Hon

0,45 P62424 RL7A_HUMAN	60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-2)
1 Q9UII2 ATIF1_HUMAN	ATPase inhibitor, mitochondrial precursor - Homo sapiens
0,470588235 P06753 TPM3_HUMAN	Tropomyosin alpha-3 chain (Tropomyosin-3) (Tropomyosin)
0,761904762 Q99729 ROAA_HUMAN	Heterogeneous nuclear ribonucleoprotein A/B (hnRNP A/B)
0,592592593 P31943 HNRH1_HUMAN	Heterogeneous nuclear ribonucleoprotein H (hnRNP H) -
0,451612903 Q07666 SAM68_HUMAN	KH domain-containing, RNA-binding, signal transduction-
0,266666667 Q15819 UB2V2_HUMAN	Ubiquitin-conjugating enzyme E2 variant 2 (MMS2) (Ente)
0,769230769 P68366 TBA1_HUMAN	Tubulin alpha-1 chain (Alpha-tubulin 1) (Testis-specific al
0,794871795 P10809 CH60_HUMAN	60 kDa heat shock protein, mitochondrial precursor (Hsp70)
0,583333333 P61353 RL27_HUMAN	60S ribosomal protein L27 - Homo sapiens (Human)
0,803921569 P08238 HS90B_HUMAN	Heat shock protein HSP 90-beta (HSP 84) (HSP 90) - Ho
0,540540541 P00558 PGK1_HUMAN	Phosphoglycerate kinase 1 (EC 2.7.2.3) (Primer recogniti
0,5 P62316 SMD2_HUMAN	Small nuclear ribonucleoprotein Sm D2 (snRNP core prot
0,571428571 P62269 RS18_HUMAN	40S ribosomal protein S18 (Ke-3) (Ke3) - Homo sapiens
0,416666667 P18077 RL35A_HUMAN	60S ribosomal protein L35a - Homo sapiens (Human)
0,636363636 P61981 I433G_HUMAN	14-3-3 protein gamma (Protein kinase C inhibitor protein
0,222222222 P62854 RS26_HUMAN	40S ribosomal protein S26 - Homo sapiens (Human)
1 Q9Y2S6 CCD72_HUMAN	Coiled-coil domain-containing protein 72 - Homo sapiens
0,384615385 P08621 RU17_HUMAN	U1 small nuclear ribonucleoprotein 70 kDa (U1 snRNP 70)
0,333333333 Q01081 U2AF1_HUMAN	Splicing factor U2AF 35 kDa subunit (U2 auxiliary factor 3
0,2 Q99623 PHB2_HUMAN	Prohibitin-2 (B-cell receptor-associated protein BAP37) (F
0,909090909 P62158 CALM_HUMAN	Calmodulin (CaM) - Homo sapiens (Human)
0,3125 P80723 BASP_HUMAN	Brain acid soluble protein 1 (BASP1 protein) (Neuronal a
0,477272727 P26038 MOES_HUMAN	Moesin (Membrane-organizing extension spike protein) -
0,428571429 P61088 UBE2N_HUMAN	Ubiquitin-conjugating enzyme E2 N (EC 6.3.2.19) (Ubiqui
0,393939394 P42167 LAP2B_HUMAN	Lamina-associated polypeptide 2, isoforms beta/gamma (LAP
0,461538462 P09211 GSTP1_HUMAN	Glutathione S-transferase P (EC 2.5.1.18) (GST class-pi)
0,709677419 P61978 HNRPK_HUMAN	Heterogeneous nuclear ribonucleoprotein K (hnRNP K) (K)
0,575 P30101 PDIA3_HUMAN	Protein disulfide-isomerase A3 precursor (EC 5.3.4.1) (Di
1 P83881 RL36A_HUMAN	60S ribosomal protein L36a (60S ribosomal protein L44) (
0,5 P08708 RS17_HUMAN	40S ribosomal protein S17 - Homo sapiens (Human)
0,466666667 P18621 RL17_HUMAN	60S ribosomal protein L17 (L23) - Homo sapiens (Human)
0,363636364 P31942 HNRH3_HUMAN	Heterogeneous nuclear ribonucleoprotein H3 (hnRNP H3)
0,235294118 P14678 RSMB_HUMAN	Small nuclear ribonucleoprotein-associated proteins B and
0,333333333 O75531 BAF_HUMAN	Barrier-to-autointegration factor (Breakpoint cluster regio
1 P62308 RUXG_HUMAN	Small nuclear ribonucleoprotein G (snRNP-G) (Sm protein
0,421052632 P50914 RL14_HUMAN	60S ribosomal protein L14 (CAG-1) - Homo sapiens (Huma
0,666666667 P83731 RL24_HUMAN	60S ribosomal protein L24 (Ribosomal protein L30) - Homo
0,6 P61927 RL37_HUMAN	60S ribosomal protein L37 (G1.16) - Homo sapiens (Human)
7 P06454 PTMA_HUMAN	Prothymosin alpha [Contains: Thymosin alpha-1] - Homo
0,363636364 Q9GZT3 SLIRP_HUMAN	SRA stem-loop-interacting RNA-binding protein, mitochondrial
0,772727273 P40926 MDHM_HUMAN	Malate dehydrogenase, mitochondrial precursor (EC 1.1.1.41)
1,19047619 P06748 NPM_HUMAN	Nucleophosmin (NPM) (Nucleolar phosphoprotein B23) (N
1,4 P14174 MIF_HUMAN	Macrophage migration inhibitory factor (MIF) (Phenylpyru
0,564102564 O15240 VGF_HUMAN	Neurosecretory protein VGF precursor - Homo sapiens (Human)
0,423076923 P35637 FUS_HUMAN	RNA-binding protein FUS (Oncogene FUS) (Oncogene T
0,78 Q00839 HNRPU_HUMAN	Heterogeneous nuclear ribonucleoprotein U (hnRNP U) (U)
0,583333333 P47914 RL29_HUMAN	60S ribosomal protein L29 (Cell surface heparin-binding p
0,7 P27635 RL10_HUMAN	60S ribosomal protein L10 (QM protein) (Tumor suppress
0,307692308 P09455 RET1_HUMAN	Retinol-binding protein I, cellular (Cellular retinol-binding
0,333333333 Q15843 NEDD8_HUMAN	NEDD8 precursor (Ubiquitin-like protein Nedd8) (Neddyl
0,285714286 P62249 RS16_HUMAN	40S ribosomal protein S16 - Homo sapiens (Human)
0,88 P62736 ACTA_HUMAN	Actin, aortic smooth muscle (Alpha-actin-2) - Homo sapie
0,611111111 P18669 PGAM1_HUMAN	Phosphoglycerate mutase 1 (EC 5.4.2.1) (EC 5.4.2.4) (EC
0,642857143 P62280 RS11_HUMAN	40S ribosomal protein S11 - Homo sapiens (Human)
0,689655172 P67936 TPM4_HUMAN	Tropomyosin alpha-4 chain (Tropomyosin-4) (TM30p1) -

0,347826087	Q92945 FUBP2_HUMAN	Far upstream element-binding protein 2 (FUSE-binding p
1,090909091	Q14103 HNRPD_HUMAN	Heterogeneous nuclear ribonucleoprotein D0 (hnRNP D0
0,571428571	P22392 NDKB_HUMAN	Nucleoside diphosphate kinase B (EC 2.7.4.6) (NDK B) (I
0,75	P62942 FKB1A_HUMAN	FK506-binding protein 1A (EC 5.2.1.8) (Peptidyl-prolyl cis
0,375	P62081 RS7_HUMAN	40S ribosomal protein S7 - Homo sapiens (Human)
0,155555556	Q92804 RBP56_HUMAN	TATA-binding protein-associated factor 2N (RNA-binding
0,75	P49458 SRP09_HUMAN	Signal recognition particle 9 kDa protein (SRP9) - Homo :
0,642857143	P61254 RL26_HUMAN	60S ribosomal protein L26 - Homo sapiens (Human)
0,424242424	Q8NC51 PAIRB_HUMAN	Plasminogen activator inhibitor 1 RNA-binding protein (P/
0,2	Q9NPE3 NOLA3_HUMAN	H/ACA ribonucleoprotein complex subunit 3 (Nucleolar pr
0,571428571	P56385 ATP5I_HUMAN	ATP synthase e chain, mitochondrial (EC 3.6.3.14) - Horr
0,76744186	P11021 GRP78_HUMAN	78 kDa glucose-regulated protein precursor (GRP 78) (H
0,5	Q86V81 THOC4_HUMAN	THO complex subunit 4 (Tho4) (Ally of AML-1 and LEF-1
0,3	O75494 FUSIP_HUMAN	FUS-interacting serine-arginine-rich protein 1 (TLS-assoc
0,473684211	P26373 RL13_HUMAN	60S ribosomal protein L13 (Breast basic conserved prote
1,266666667	Q13151 ROA0_HUMAN	Heterogeneous nuclear ribonucleoprotein A0 (hnRNP A0
0,884615385	P04075 ALDOA_HUMAN	Fructose-bisphosphate aldolase A (EC 4.1.2.13) (Muscle-
0,666666667	P32119 PRDX2_HUMAN	Peroxiredoxin-2 (EC 1.11.1.15) (Thioredoxin peroxidase :
0,333333333	P61313 RL15_HUMAN	60S ribosomal protein L15 - Homo sapiens (Human)
0,347826087	P35232 PHB_HUMAN	Prohibitin - Homo sapiens (Human)
0,642857143	P33316 DUT_HUMAN	Deoxyuridine 5'-triphosphate nucleotidohydrolase, mitoch
0,384615385	Q07020 RL18_HUMAN	60S ribosomal protein L18 - Homo sapiens (Human)
0,470588235	Q92522 H1X_HUMAN	Histone H1x - Homo sapiens (Human)
0,571428571	Q9H3K6 BOLA2_HUMAN	BolA-like protein 2 - Homo sapiens (Human)
1,181818182	P04350 TBB4_HUMAN	Tubulin beta-4 chain (Tubulin 5 beta) - Homo sapiens (Hu
1	P84090 ERH_HUMAN	Enhancer of rudimentary homolog - Homo sapiens (Humi
0,391304348	Q15056 IF4H_HUMAN	Eukaryotic translation initiation factor 4H (eIF-4H) (Williar
0,666666667	P10606 COX5B_HUMAN	Cytochrome c oxidase subunit 5B, mitochondrial precurs
0,25	Q9Y3Y2 CA077_HUMAN	Uncharacterized protein C1orf77 - Homo sapiens (Human
1	Q71U36 TBA3_HUMAN	Tubulin alpha-3 chain (Alpha-tubulin 3) (Tubulin B-alpha-
1	P11142 HSP7C_HUMAN	Heat shock cognate 71 kDa protein (Heat shock 70 kDa p
0,4	P62318 SMD3_HUMAN	Small nuclear ribonucleoprotein Sm D3 (snRNP core prot
0,5	Q96C90 PP14B_HUMAN	Protein phosphatase 1 regulatory subunit 14B (Phospholi
1,5	O15347 HMGB3_HUMAN	High mobility group protein B3 (High mobility group protei
1,714285714	P0C0S5 H2AZ_HUMAN	Histone H2A.Z (H2A/z) - Homo sapiens (Human)
1,347826087	P68371 TBB2C_HUMAN	Tubulin beta-2C chain (Tubulin beta-2 chain) - Homo sap
1,173913043	Q13509 TBB3_HUMAN	Tubulin beta-3 chain (Tubulin beta-III) (Tubulin beta-4) - t
0,75	P37802 TAGL2_HUMAN	Transgelin-2 (SM22-alpha homolog) - Homo sapiens (Hu
0,533333333	P30086 PEBP1_HUMAN	Phosphatidylethanolamine-binding protein 1 (PEBP-1) (P
0,428571429	P61024 CKS1_HUMAN	Cyclin-dependent kinases regulatory subunit 1 (CKS-1) -
0,555555556	P49773 HINT1_HUMAN	Histidine triad nucleotide-binding protein 1 (Adenosine 5'-
0,666666667	Q15233 NONO_HUMAN	Non-POU domain-containing octamer-binding protein (Nc
0,923076923	P19338 NUCL_HUMAN	Nucleolin (Protein C23) - Homo sapiens (Human)
0,75	Q06830 PRDX1_HUMAN	Peroxiredoxin-1 (EC 1.11.1.15) (Thioredoxin peroxidase :
0,568181818	P14618 KPYM_HUMAN	Pyruvate kinase isozymes M1/M2 (EC 2.7.1.40) (Pyruvat
0,558139535	Q96AE4 FUBP1_HUMAN	Far upstream element-binding protein 1 (FUSE-binding p
0,785714286	P98179 RBM3_HUMAN	Putative RNA-binding protein 3 (RNA-binding motif protei
1,909090909	Q16695 H31T_HUMAN	Histone H3.1t (H3t) (H3/t) (H3/g) - Homo sapiens (Humar
0,25	P62273 RS29_HUMAN	40S ribosomal protein S29 - Homo sapiens (Human)
0,76744186	P23246 SFPQ_HUMAN	Splicing factor, proline- and glutamine-rich (Polypyrimidin
0,647058824	Q13442 HAP28_HUMAN	28 kDa heat- and acid-stable phosphoprotein (PDGF-ass
0,444444444	Q14011 CIRBP_HUMAN	Cold-inducible RNA-binding protein (Glycine-rich RNA-bir
0,538461538	Q04837 SSB_HUMAN	Single-stranded DNA-binding protein, mitochondrial preci
1,045454545	P04406 G3P_HUMAN	Glyceraldehyde-3-phosphate dehydrogenase (EC 1.2.1.1
1,347826087	Q9BVA1 TBB2B_HUMAN	Tubulin beta-2B chain - Homo sapiens (Human)
1,304347826	Q13885 TBB2A_HUMAN	Tubulin beta-2A chain - Homo sapiens (Human)

0,782608696	P67809 YBOX1_HUMAN	Nuclease sensitive element-binding protein 1 (Y-box-bind
0,625	P08670 VIME_HUMAN	Vimentin - Homo sapiens (Human)
0,5	P07108 ACBP_HUMAN	Acyl-CoA-binding protein (ACBP) (Diazepam-binding inhi
1,545454545	P07437 TBB5_HUMAN	Tubulin beta chain (Tubulin beta-5 chain) - Homo sapiens
0,6	P84103 SFRS3_HUMAN	Splicing factor, arginine/serine-rich 3 (Pre-mRNA-splicing
0,714285714	Q9Y3U8 RL36_HUMAN	60S ribosomal protein L36 - Homo sapiens (Human)
0,32	Q13242 SFRS9_HUMAN	Splicing factor, arginine/serine-rich 9 (Pre-mRNA-splicing
0,923076923	P07910 HNRPC_HUMAN	Heterogeneous nuclear ribonucleoproteins C1/C2 (hnRNP
0,6	Q01130 SFRS2_HUMAN	Splicing factor, arginine/serine-rich 2 (Splicing factor SC3
1,4	P60709 ACTB_HUMAN	Actin, cytoplasmic 1 (Beta-actin) - Homo sapiens (Human)
1	P62861 RS30_HUMAN	40S ribosomal protein S30 - Homo sapiens (Human)
0,384615385	P15531 NDKA_HUMAN	Nucleoside diphosphate kinase A (EC 2.7.4.6) (NDK A) (I
0,941176471	P09936 UCHL1_HUMAN	Ubiquitin carboxyl-terminal hydrolase isozyme L1 (EC 3.4
0,666666667	P63241 IF5A1_HUMAN	Eukaryotic translation initiation factor 5A-1 (eIF-5A-1) (eIF
3,222222222	P42766 RL35_HUMAN	60S ribosomal protein L35 - Homo sapiens (Human)
0,666666667	P42766 RL35_HUMAN	60S ribosomal protein L35 - Homo sapiens (Human)
0,636363636	P62750 RL23A_HUMAN	60S ribosomal protein L23a - Homo sapiens (Human)
1,290322581	P06733 ENOA_HUMAN	Alpha-enolase (EC 4.2.1.11) (2-phospho-D-glycerate hyd
2,555555556	P16104 H2AX_HUMAN	Histone H2A.x (H2a/x) - Homo sapiens (Human)
1	P07737 PROF1_HUMAN	Profilin-1 (Profilin I) - Homo sapiens (Human)
1,423076923	P09651 ROA1_HUMAN	Heterogeneous nuclear ribonucleoprotein A1 (Helix-desta
2,933333333	P09429 HMGB1_HUMAN	High mobility group protein B1 (High mobility group protei
0,333333333	Q16629 SFRS7_HUMAN	Splicing factor, arginine/serine-rich 7 (Splicing factor 9G8
0,5	Q07955 SFRS1_HUMAN	Splicing factor, arginine/serine-rich 1 (pre-mRNA-splicing
4,571428571	P0C0S8 H2A1_HUMAN	Histone H2A type 1 (H2A.1) - Homo sapiens (Human)
3,857142857	Q8IUE6 H2A2B_HUMAN	Histone H2A type 2-B - Homo sapiens (Human)
1,052631579	P60174 TPIS_HUMAN	Triosephosphate isomerase (EC 5.3.1.1) (TIM) (Triose-ph
0,764705882	P46783 RS10_HUMAN	40S ribosomal protein S10 - Homo sapiens (Human)
1,777777778	P16402 H13_HUMAN	Histone H1.3 (Histone H1c) - Homo sapiens (Human)
0,857142857	P17096 HMGA1_HUMAN	High mobility group protein HMG-I/HMG-Y (HMG-I(Y)) (H
1,1	O75347 TBCA_HUMAN	Tubulin-specific chaperone A (Tubulin-folding cofactor A)
1,428571429	P61956 SUMO2_HUMAN	Small ubiquitin-related modifier 2 precursor (SUMO-2) (U
2	P22626 ROA2_HUMAN	Heterogeneous nuclear ribonucleoproteins A2/B1 (hnRNP
1,090909091	P62899 RL31_HUMAN	60S ribosomal protein L31 - Homo sapiens (Human)
0,818181818	P61604 CH10_HUMAN	10 kDa heat shock protein, mitochondrial (Hsp10) (10 kD
0,682926829	P38159 HNRPG_HUMAN	Heterogeneous nuclear ribonucleoprotein G (hnRNP G) (
1,125	P63220 RS21_HUMAN	40S ribosomal protein S21 - Homo sapiens (Human)
1,5	P62328 TYB4_HUMAN	Thymosin beta-4 (T beta 4) (Fx) [Contains: Hematopoietic
2,733333333	P26583 HMGB2_HUMAN	High mobility group protein B2 (High mobility group protei
1	P62857 RS28_HUMAN	40S ribosomal protein S28 - Homo sapiens (Human)
2,222222222	P16403 H12_HUMAN	Histone H1.2 (Histone H1d) - Homo sapiens (Human)
1,111111111	P62988 UBIQ_HUMAN	Ubiquitin - Homo sapiens (Human)
0,875	P39019 RS19_HUMAN	40S ribosomal protein S19 - Homo sapiens (Human)
1,642857143	P23528 COF1_HUMAN	Cofilin-1 (Cofilin, non-muscle isoform) (18 kDa phospho
3,416666667	P06899 H2B1J_HUMAN	Histone H2B type 1-J (H2B.r) (H2B/r) (H2B.1) - Homo sa
2,916666667	P33778 H2B1B_HUMAN	Histone H2B type 1-B (H2B.f) (H2B/f) (H2B.1) - Homo sa
3,583333333	Q93079 H2B1H_HUMAN	Histone H2B type 1-H (H2B.j) (H2B/j) - Homo sapiens (Hi
3,166666667	Q5QNW6 H2B2F_HUMAN	Histone H2B type 2-F - Homo sapiens (Human)
2,833333333	Q99879 H2B1M_HUMAN	Histone H2B type 1-M (H2B.e) (H2B/e) - Homo sapiens (I
4	Q16777 H2A2C_HUMAN	Histone H2A type 2-C (H2A-GL101) (H2A/r) - Homo sapi
0,357142857	P63313 TYB10_HUMAN	Thymosin beta-10 - Homo sapiens (Human)
4,333333333	P05204 HMG2_HUMAN	Nonhistone chromosomal protein HMG-17 (High-mobility
2	P16949 STMN1_HUMAN	Stathmin (Phosphoprotein p19) (pp19) (Oncoprotein 18) (
7	P62805 H4_HUMAN	Histone H4 - Homo sapiens (Human)
3,222222222	P16401 H15_HUMAN	Histone H1.5 (Histone H1a) - Homo sapiens (Human)
2,5	P10412 H14_HUMAN	Histone H1.4 (Histone H1b) - Homo sapiens (Human)

1,933333333 P62937|PPIA_HUMAN Peptidyl-prolyl cis-trans isomerase A (EC 5.2.1.8) (PPIase)

piens (Human)
mplex 1 beta-1 subunit) (Beta-adaptin 1) (Adaptor protein complex AP-1 beta-1 subunit) (Golgi adapt

phorase-1) (Cytochrome b5 reductase 3) [Contains: NADH-cytochrome b5 reductase membrane-bou
/l-prolyl cis-trans isomerase) (PPlase) (Rotamase) (65 kDa FK506-binding protein) (FKBP65) (Immur
3.14) - Homo sapiens (Human)

n)
15) (Zinc finger protein RoRet) - Homo sapiens (Human)
D106 antigen) (INCAM-100) - Homo sapiens (Human)
ion molecule) (ALCAM) - Homo sapiens (Human)

153) (153 kDa nucleoporin) - Homo sapiens (Human)
-globulin) (Ba-alpha-2-glycoprotein) [Contains: Alpha-2-HS-glycoprotein chain A; Alpha-2-HS-glycopr
otein) (Retinitis pigmentosa 1 protein) - Homo sapiens (Human)
21) (Nuclear matrix protein 1) (NXP-1) (SCC1 homolog) - Homo sapiens (Human)
utase 1) (PGM 1) - Homo sapiens (Human)
1) - Homo sapiens (Human)
scriptional activation subunit 2) (Transcriptional coactivator CRSP150) (Vitamin D3 receptor-interactir
: alpha holoenzyme-associated protein P1) (RLF subunit beta) (P102 protein) (P1-MCM3) - Homo sa
CTP synthetase 1) - Homo sapiens (Human)
sapiens (Human)
SorCS) - Homo sapiens (Human)

2) (PCTAIRE-motif protein kinase 2) - Homo sapiens (Human)
rotein 4) (Cell cycle progression restoration gene 3 protein) (Dnj3) (Renal carcinoma antigen NY-RE
GATA-binding factor 3) - Homo sapiens (Human)
a subunit) (RF-C 37 kDa subunit) (RFC37) (Activator 1 37 kDa subunit) (A1 37 kDa subunit) - Homo
rs (Human)
osin) (AH antigen) - Homo sapiens (Human)
RNA-regulating factor) (BLOCK24 protein) - Homo sapiens (Human)

2.1.1.43) (ASH1-like protein) (Absent small and homeotic disks protein 1 homolog) (huASH1) - Hom
-containing amine oxidase domain-containing protein 2) (BRAF35-HDAC complex protein BHC110) -
sapiens (Human)
3) (93 kDa nucleoporin) - Homo sapiens (Human)
interacting protein 4) (JIP-4) (JNK-associated leucine-zipper protein) (JLP) (Sperm-associated antigen
lcohol dehydrogenase class III chi chain) (S-(hydroxymethyl)glutathione dehydrogenase) (EC 1.1.1.2
O-6B/29C) - Homo sapiens (Human)
2-binding cassette sub-family C member 3) (Multidrug resistance-associated protein 3) (Multi-specific
eta) (eIF3 p66) (eIF3d) - Homo sapiens (Human)
-protein] S-acetyltransferase (EC 2.3.1.38); [Acyl-carrier-protein] S-malonyltransferase (EC 2.3.1.39);
ase) (Citrate cleavage enzyme) - Homo sapiens (Human)
omain-containing protein 1A) (SWI/SNF-related, matrix-associated, actin-dependent regulator of chrc
lulose reductase) (Kidney dicarbonyl reductase) (kiDCR) (Carbonyl reductase II) (Sperm surface prot
6 (P243) - Homo sapiens (Human)
rotein 9) (PRKA9) (A-kinase anchor protein 450 kDa) (AKAP 450) (A-kinase anchor protein 350 kDa)
philin-A2) (SH3 domain protein 2B) (Extra eleven-nineteen leukemia fusion gene) (EEN) (EEN fusior
i) (V75) [Contains: Vitronectin V65 subunit; Vitronectin V10 subunit; Somatomedin B] - Homo sapiens
m/glucocorticoid-regulated kinase 3) (Serum/glucocorticoid-regulated kinase-like) - Homo sapiens (t
ns (Human)
osomal RNA-processing protein 44) (DIS3 protein homolog) - Homo sapiens (Human)
ase II) (TPP-II) (Tripeptidyl aminopeptidase) - Homo sapiens (Human)

3-hydroxyacyl-CoA hydratase (EC 4.2.1.17); 3,2-trans-enoyl-CoA isomerase (EC 5.3.3.8); 3-hydroxyacyl-CoA
 ronol protein 1) (Nervous system-specific RNA-binding protein Hel-N1) - Homo sapiens (Human)
 WD repeat protein 50) - Homo sapiens (Human)
 in-beta) (Bullous pemphigoid antigen) (BPA) (Hemidesmosomal plaque protein) (Dystonia musculoru
 sor (Epidermal growth factor-like 2) (Multiple epidermal growth factor-like domains 3) (Flamingo 1) - I
 1) - Homo sapiens (Human)
 n)
 ŷyne-2) (Synaptic nuclear envelope protein 2) (Nucleus and actin connecting element protein) (Protein
 ludes: Phosphoribosylamine--glycine ligase (EC 6.3.4.13) (GARS) (Glycinamide ribonucleotide synth
 o sapiens (Human)
 o sapiens (Human)
 (p102) - Homo sapiens (Human)
 proteasome regulatory subunit rpn11) (26S proteasome-associated PAD1 homolog 1) - Homo sapie
 Homo sapiens (Human)
 no sapiens (Human)
 rotein 2) (Centrosomal Nek2-associated protein 1) (C-Nap1) - Homo sapiens (Human)
 2, mitochondrial precursor (EC 1.10.2.2) (Core protein II) (Complex III subunit II) - Homo sapiens (Hu
 an)
 je molecule derived from yolk sac) - Homo sapiens (Human)
 3 (EC 1.14.11.-) (Jumonji domain-containing protein 1B) (Nuclear protein 5qNCA) - Homo sapiens (H
 kinase) - Homo sapiens (Human)
 <HC) - Homo sapiens (Human)
 rial precursor (EC 6.4.1.4) (3-Methylcrotonyl-CoA carboxylase 2) (MCCase subunit beta) (3-methylcro
 C-alpha) - Homo sapiens (Human)
 uman)
 is (Human)
 (Actin cross-linking family protein 7) (Macrophin-1) (Trabeculin-alpha) (620 kDa actin-binding protein)
 man)
 phosphate synthase (EC 6.3.5.5); Aspartate carbamoyltransferase (EC 2.1.3.2); Dihydroorotase (EC
 a kinase 4) (CCK-4) - Homo sapiens (Human)
 P-family protein member 1) (Protein WAVE-1) (Verprolin homology domain-containing protein 1) - Hc
 de A] - Homo sapiens (Human)
 lenal carcinoma antigen NY-REN-62) - Homo sapiens (Human)
 Foccen) (Neuroendocrine-specific protein) (NSP) (Neuroendocrine-specific protein C homolog) (RTN
 membrane glycoprotein) (Gp110) - Homo sapiens (Human)
 eceptor-interacting protein) (Immunophilin homolog ARA9) (HBV-X-associated protein 2) - Homo sap
 crotubule-associated protein) (CTCL tumor antigen se20-10) - Homo sapiens (Human)
 in-1) (OTU domain-containing ubiquitin aldehyde-binding protein 1) (Ubiquitin-specific-processing pro
 (PKC-A) - Homo sapiens (Human)
 nan)
 xting protein 3) (M-RIP) (RIP3) (p116Rip) - Homo sapiens (Human)
 nber E (LANP-like protein) (LANP-L) - Homo sapiens (Human)
 ation initiation factor IF-2) - Homo sapiens (Human)
 it beta 2 (Transducin beta chain 2) (G protein beta 2 subunit) - Homo sapiens (Human)
 sapiens (Human)
 ng enzyme) (PE) - Homo sapiens (Human)
 ntaining protein 1) - Homo sapiens (Human)
 idative stress-responsive 1 protein) - Homo sapiens (Human)
 n)
 g) (Autosomal dominant polycystic kidney disease type II protein) (Polycystwin) (R48321) - Homo sa
 ciated polypeptide, 30 kDa) (Sin3 corepressor complex subunit SAP30) - Homo sapiens (Human)
 (Nucleolar protein interacting with the FHA domain of pK1-67) (hNIFK) (Nucleolar phosphoprotein Nc
 na-like PDZ and LIM domains protein) - Homo sapiens (Human)
 :-1) - Homo sapiens (Human)
 in) (Thyroid autoantigen) (Truncated actin-binding protein) (Truncated ABP) (ABP-280 homolog) (AB

n)

) - Homo sapiens (Human)

SH3/WW domain anchor protein in the nucleus) (SWAN) - Homo sapiens (Human)

no sapiens (Human)

activator 2) (Cyclin-dependent kinase 5 regulatory subunit 2) (P39) (P39I) - Homo sapiens (Human)

L-) (ATP-dependent helicase CHD5) (CHD-5) - Homo sapiens (Human)

olog 4) (Polycomb 2 homolog) (Pc2) (hPc2) - Homo sapiens (Human)

it 10 (Phosphatase 1 nuclear targeting subunit) (MHC class I region proline-rich protein CAT53) (FB1 selection protein TIP47) (47 kDa mannose 6-phosphate receptor-binding protein) (47 kDa MPR-binding protein) (AlaRS) (Renal carcinoma antigen NY-REN-42) - Homo sapiens (Human)

ing protein 3) (Formin-binding protein 11) (Huntingtin-interacting protein HYP) (Huntingtin yeast paralog subunit) (RF-C 140 kDa subunit) (Activator 1 140 kDa subunit) (Activator 1 large subunit) (A1 140 kDa subunit) - Homo sapiens (Human)

n)

GTPase-activating protein 130 kDa subunit) (Rab3-GAP p130) (Rab3-GAP) - Homo sapiens (Human)

C 1.8.1.4) (Dihydrolipoamide dehydrogenase) (Glycine cleavage system L protein) - Homo sapiens (Human)

proteasome regulatory subunit S5A) (Rpn10) (Multiubiquitin chain-binding protein) (Antisecretory factor) - Homo sapiens (Human)

; mitochondrial precursor (EC 3.4.21.92) (Endopeptidase Clp) - Homo sapiens (Human)

2.7.10.1) (Tyrosine-protein kinase RSE) (Tyrosine-protein kinase SKY) (Tyrosine-protein kinase DTK)

α subunit) (RFC38) (Activator 1 38 kDa subunit) (A1 38 kDa subunit) (RF-C 38 kDa subunit) - Homo sapiens (Human)

1-activated kinase 2) (PAK-2) (PAK65) (Gamma-PAK) (S6/H4 kinase) - Homo sapiens (Human)

α subunit) (G/T mismatch-binding protein) (GTBP) (GTMBP) (p160) - Homo sapiens (Human)

3.5.3.18) (Dimethylargininase-1) (Dimethylarginine dimethylaminohydrolase 1) (DDAH1) (DDAH-1) - Homo sapiens (Human); Hemoglobin gamma-G chain) (Hb F Ggamma) - Homo sapiens (Human); Hemoglobin subunit ATPase 3) (Tat-binding protein 1) (TBP-1) (Proteasome subunit P50) - Homo sapiens (Human)

1.7.6) (RBP1) - Homo sapiens (Human)

ine--tRNA ligase) (ArgRS) - Homo sapiens (Human)

Phosphoribosylaminoimidazolecarboxamide formyltransferase (EC 2.1.2.3) (5-aminoimidazole-4-carboxamide ribotransferase) (Glyoxalase I) (Glx I) (Ketone-aldehyde mutase) (S-D-lactoylglutathione methyltransferase) (hCAP-C) (XCAP-C homolog) - Homo sapiens (Human)

-150) (DAP-150) (p150-glued) (p135) - Homo sapiens (Human)

mediate chain 2, cytosolic) (DHC-2) (Cytoplasmic dynein intermediate chain 2) - Homo sapiens (Human)

ase) [Includes: Methylenetetrahydrofolate dehydrogenase (EC 1.5.1.5); Methylenetetrahydrofolate cyclohydrolase) (Tubedown-1 protein) (Tbdn100) (Gastric cancer antigen Ga19) - Homo sapiens (Human)

specific gene A14 protein) - Homo sapiens (Human)

eta) (eIF3 p36) (eIF3i) (TGF-beta receptor-interacting protein 1) (TRIP-1) - Homo sapiens (Human)

plex subunit H) (Barren homolog protein 1) (Chromosome-associated protein H) (hCAP-H) (XCAP-H) (Proteasome regulatory subunit RPN2) (26S proteasome regulatory subunit S1) (26S proteasome subunit) (59 kDa serine/threonine-protein kinase) (p59ILK) - Homo sapiens (Human)

oid) - Homo sapiens (Human)

2.1.3) (ALDH class 2) (ALDH1) (ALDH-E2) - Homo sapiens (Human)

ase 1 regulatory subunit 9B) - Homo sapiens (Human)

GDH) - Homo sapiens (Human)

ubunit 7 (EC 1.6.5.3) (EC 1.6.99.3) (NADH-ubiquinone oxidoreductase B18 subunit) (Complex I-B18 subunit beta isoform) (EC 3.1.3.16) (PP2A-beta) - Homo sapiens (Human)

Homo sapiens (Human)

B) - Homo sapiens (Human)

sapiens (Human)

athione S-transferase zeta 1) (EC 2.5.1.18) (GSTZ1-1) - Homo sapiens (Human)

in 2 (Grb10-interacting GYF protein 2) (Trinucleotide repeat-containing protein 15) - Homo sapiens (Human)

forms XLas (Adenylate cyclase-stimulating G alpha protein) (Extra large alpha protein) (XLalphas)

ecursor (EC 3.6.3.9) (Sodium pump 1) (Na(+)/K(+) ATPase 1) - Homo sapiens (Human)
 lphobindin I) (CBP-I) (Placental anticoagulant protein I) (PAP-I) (PP4) (Thromboplastin inhibitor) (Vas
 :C 3.6.3.9) (Sodium pump 3) (Na(+)/K(+) ATPase 3) (Alpha(III)) - Homo sapiens (Human)
 ranslocase of outer membrane 22 kDa subunit homolog) (hTom22) (1C9-2) - Homo sapiens (Human)
 drial precursor (EC 1.2.4.2) (Alpha-ketoglutarate dehydrogenase) - Homo sapiens (Human)
 nit, mitochondrial precursor (EC 1.3.5.1) (Fp) (Flavoprotein subunit of complex II) - Homo sapiens (H
 otein) (p63) - Homo sapiens (Human)
 .1) (Tousled-like kinase 1) (PKU-beta) - Homo sapiens (Human)
 clear factor P97) (Importin 90) - Homo sapiens (Human)

igen MU-RMS-40.14) - Homo sapiens (Human)

man)

11.1) (DNA-PK catalytic subunit) (DNA-PKcs) (DNPK1) (p460) - Homo sapiens (Human)
 ein 1 (Zinc finger protein 36) (Zinc finger protein KOX18) - Homo sapiens (Human)
 be cdc5-related protein) - Homo sapiens (Human)
 (Acyl-peptide hydrolase) (APH) (Acylaminoacyl-peptidase) (Oxidized protein hydrolase) (OPH) (DNF
 .6.3.14) - Homo sapiens (Human)
 a) - Homo sapiens (Human)
 ylbilane synthase) (HMBS) (Pre-uroporphyrinogen synthase) (PBG-D) - Homo sapiens (Human)
 age and polyadenylation specificity factor 59 kDa subunit) (CPSF 59 kDa subunit) (Pre-mRNA cleava
 R-interacting protein) (WD-40 repeat protein PT-WD) (MAP activator with WD repeats) - Homo sapien
 ase) (GlyRS) - Homo sapiens (Human)
 roteasome regulatory subunit RPN1) (26S proteasome regulatory subunit S2) (26S proteasome sub
 phofructokinase 1) (Phosphohexokinase) (Phosphofructo-1-kinase isozyme A) (PFK-A) (Phosphofruc
 tein 62) (SAP 62) (SF3a66) - Homo sapiens (Human)
 i (ERp28) - Homo sapiens (Human)
 inducible protein CIP29) (Cytokine-induced protein of 29 kDa) - Homo sapiens (Human)
 I-B) (NF-I/B) (CCAAT-box-binding transcription factor) (CTF) (TGGCA-binding protein) - Homo sapien
 sapiens (Human)
 t Tim8 B (Deafness dystonia protein 2) (DDP-like protein) - Homo sapiens (Human)
 ro sapiens (Human)
 TP-dependent DNA helicase II 80 kDa subunit) (Lupus Ku autoantigen protein p86) (Ku86) (Ku80) (8
 ning protein) (TA-WDRP) - Homo sapiens (Human)
 160 kDa) (IBP160) - Homo sapiens (Human)
 jus antigen) - Homo sapiens (Human)
 ein) (DBC.1) (DBC-1) (p30 DBC) - Homo sapiens (Human)
 5 (Phosphoinositol 3-phosphate-binding protein 2) (PEPP-2) - Homo sapiens (Human)
 dent helicase ATRX) (X-linked helicase II) (X-linked nuclear protein) (XNP) (Znf-HX) - Homo sapiens i

nine oxidase type B) (MAO-B) - Homo sapiens (Human)

ta) (eIF3 p116) (eIF3 p110) (eIF3b) (Prt1 homolog) (hPrt1) - Homo sapiens (Human)
 U5 snRNP-specific protein, 116 kDa) (U5-116 kDa) (Elongation factor Tu GTP-binding domain protei
 rfructokinase 1) (Phosphohexokinase) (Phosphofructo-1-kinase isozyme B) (PFK-B) - Homo sapiens
 otic translation initiation factor 2 subunit beta) (eIF-2-beta) - Homo sapiens (Human)
 sor (N-CAM 140) (NCAM-140) (CD56 antigen) - Homo sapiens (Human)
 complex 1 sigma-1A subunit) (Sigma-adaptin 1A) (Adaptor protein complex AP-1 sigma-1A subunit)
 ferase 67 kDa subunit precursor (EC 2.4.1.119) (Ribophorin I) (RPN-I) - Homo sapiens (Human)
 ictokinase 1) (Phosphohexokinase) (Phosphofructo-1-kinase isozyme C) (PFK-C) (6-phosphofructoki
 rp8) (PRP8 homolog) (220 kDa U5 snRNP-specific protein) (p220) - Homo sapiens (Human)
 mogranin C) [Contains: Secretoneurin (SN)] - Homo sapiens (Human)
 i) (Antigen NY-CO-25) - Homo sapiens (Human)
 i - Homo sapiens (Human)
 edoxin-like protein p46) (Endoplasmic reticulum protein ERp46) - Homo sapiens (Human)
 nding protein) (Actin-binding protein 280) (ABP-280) (Nonmuscle filamin) - Homo sapiens (Human)
 Ubiquitin-protein ligase) (Ubiquitin carrier protein) (E2(25K)) (Huntingtin-interacting protein 2) (HIP-2)

) (General transcription factor IIE subunit 2) - Homo sapiens (Human)

NP-associated 102 kDa protein) (U5-102 kDa protein) - Homo sapiens (Human)

pressed 1-like protein) - Homo sapiens (Human)

related protein) - Homo sapiens (Human)

man)

mt) (MRP-L38) - Homo sapiens (Human)

(U5 snRNP-specific 40 kDa protein) (38 kDa-splicing factor) - Homo sapiens (Human)

31) - Homo sapiens (Human)

X) (Lis-X) (Doublin) - Homo sapiens (Human)

P secretase) (APPS) [Contains: Cathepsin B light chain; Cathepsin B heavy chain] - Homo sapiens (Human)

: 3.6.1.-) (U5 snRNP-specific 200 kDa protein) (U5-200KD) (Activating signal cointegrator 1 complex
erase II, beta isozyme) - Homo sapiens (Human)

ight intermediate chain 2, cytosolic) (LIC53/55) (LIC-2) - Homo sapiens (Human)

ns (Human)

ding protein) - Homo sapiens (Human)

chain 1) (Beta-II spectrin) (Fodrin beta chain) - Homo sapiens (Human)

lenylosuccinate synthetase, acidic isozyme) (IMP--aspartate ligase 2) (AdSS 2) (AMPSase 2) - Homo sapiens (Human)

MetRS) (Methionine--tRNA ligase) (MetRS) - Homo sapiens (Human)

e Sm-like protein Sm-x5) (Small nuclear ribonuclear protein D homolog) (Protein G7b) - Homo sapiens (Human)

ursor (EC 1.18.1.2) (Adrenodoxin reductase) (AR) (Ferrodoxin reductase) (Ferrodoxin--NADP(+) reductase) (R protein KOX17) (Retinoic acid suppression protein A) (RSG-A) (Zinc finger and SCAN domain-containing protein) - Homo sapiens (Human)

corepressor Sin3a) (Histone deacetylase complex subunit Sin3a) - Homo sapiens (Human)

(Phenylalanine--tRNA ligase alpha chain) (PheRS) (CML33) - Homo sapiens (Human)

e--tRNA ligase) (SerRS) - Homo sapiens (Human)

yl-prolyl isomerase G) (PPIase G) (Rotamase G) (Cyclophilin G) (Cik-associating RS-cyclophilin) (Cyclophilin G) (P75) (Tumor necrosis factor type 1 receptor-associated protein) (TRAP-1) (TNFR-associated protein)

) (Chromatin assembly factor I p150 subunit) (CAF-I 150 kDa subunit) (CAF-Ip150) - Homo sapiens (Human)

protein 1) (MAL-1) (Vertebrate lin-7 homolog 1) (Veli-1 protein) (Tax interaction protein 33) (TIP-33)

nt1) (DNA methyltransferase Hsa1) (DNA MTase Hsa1) (MCMT) (M.Hsa1) - Homo sapiens (Human)

a chain (EC 2.7.11.17) (CaM-kinase II delta chain) (CaM kinase II subunit delta) (CaMK-II subunit delta) (N-ras upstream gene protein) - Homo sapiens (Human)

Ita) (Stimulator of TAR RNA-binding) - Homo sapiens (Human)

tein 23) (RNA-binding region-containing protein 4) (Splicing factor SF2) - Homo sapiens (Human)

HIV-1 Nef-interacting protein) - Homo sapiens (Human)

Ubiquitin thioesterase 14) (Ubiquitin-specific-processing protease 14) (Deubiquitinating enzyme 14) (Ubp1) - Homo sapiens (Human)

or (TP-alpha) (78 kDa gastrin-binding protein) [Includes: Long-chain enoyl-CoA hydratase (EC 4.2.1.11)] - Homo sapiens (Human)

tein rhoOGAP) (Rho-related small GTPase protein activator) (CDC42 GTPase-activating protein) (p51-Rac1) (Ras-like protein TC25) - Homo sapiens (Human)

) (Dyskerin) (Nucleolar protein family A member 4) (snRNP protein DKC1) (Nopp140-associated protein) (PPIase) (Rotamase) (p59 protein) (HSP-binding immunophilin) (HBI) (FKBP52 protein) (Asparagine--tRNA ligase) (AsnRS) - Homo sapiens (Human)

protein) (Paired helical filament-tau) (PHF-tau) - Homo sapiens (Human)

) (Fumarase) - Homo sapiens (Human)

in kinase) - Homo sapiens (Human)

-prolyl cis-trans isomerase) (PPIase) (Rotamase) (13 kDa FKBP) (FKBP-13) - Homo sapiens (Human)

dynein heavy chain 1) (DHC1) (Dynein heavy chain 1, cytoplasmic 1) - Homo sapiens (Human)
 (MRP-L17) (LYST-interacting protein 2) - Homo sapiens (Human)
 tein III) (Chromobindin-20) (67 kDa calelectrin) (Calphobindin-II) (CPB-II) - Homo sapiens (Human)
 translocation-associated gene protein) - Homo sapiens (Human)
 ubiquitin thioesterase 5) (Ubiquitin-specific-processing protease 5) (Deubiquitinating enzyme 5) (Isopen-
 6PD) - Homo sapiens (Human)
 -containing protein 3) (Golgi phosphoprotein 1) (GOLPH1) (Golgi complex-associated protein 1) (GO
 Williams-Beuren syndrome chromosome region 9 protein) (Williams syndrome transcription factor) (r
 Human)
 S25) - Homo sapiens (Human)
 MRP) - Homo sapiens (Human)
 human)
 racting protein) (ALG-2-interacting protein 1) (Hp95) - Homo sapiens (Human)
 human)
 ne protein) (GTP-binding protein NGB) - Homo sapiens (Human)
) (P1.1-MCM3) - Homo sapiens (Human)
) (mRNA cap-binding protein) (eIF-4F 25 kDa subunit) - Homo sapiens (Human)
 myl-tRNA synthetase (EC 6.1.1.17) (Glutamate--tRNA ligase); Prolyl-tRNA synthetase (EC 6.1.1.15)
 r 1 (Voltage-gated potassium channel subunit Kv7.1) (IKs producing slow voltage-gated potassium cl
 1 (4E-BP1) (eIF4E-binding protein 1) (Phosphorylated heat- and acid-stable protein regulated by insu
 tein 155) (SAP 155) (SF3b155) (Pre-mRNA-splicing factor SF3b 155 kDa subunit) - Homo sapiens (H
 tivator 28-alpha subunit) (PA28alpha) (PA28a) (Activator of multicatalytic protease subunit 1) (11S re
 (TFIIF-beta) (ATP-dependent helicase GTF2F2) (General transcription factor IIF subunit 2) (Transcri
 droitin sulfate proteoglycan 6) (Chromosome-associated polypeptide) (hCAP) (Bamacan) (Basement

 ypoxia up-regulated 1) - Homo sapiens (Human)
 RNA-binding protein 30) (RNA-binding motif protein 30) - Homo sapiens (Human)
 ing transcription factor) (CCAAT-binding factor) (CBF) - Homo sapiens (Human)
 (Zona occludens 2 protein) (Tight junction protein 2) - Homo sapiens (Human)
 rotein sorting 29) (hVPS29) (PEP11) - Homo sapiens (Human)
 lator of chromatin subfamily C member 2 (SWI/SNF complex 170 kDa subunit) (BRG1-associated fa
 rotein Bap31) (p28 Bap31) (Protein CDM) (6C6-AG tumor-associated antigen) - Homo sapiens (Hum
 lpha) - Homo sapiens (Human)
 ng cassette 50) (TNF-alpha-stimulated ABC protein) - Homo sapiens (Human)
 mocysteine hydrolase) (AdoHcyase) - Homo sapiens (Human)

 itin-protein ligase L3) (Ubiquitin carrier protein L3) (UbcH7) (E2-F1) (L-UBC) - Homo sapiens (Huma
 ripartite motif-containing protein 24) (RING finger protein 82) - Homo sapiens (Human)
 omo sapiens (Human)
 ve membrane anchor) (Acetylcholinesterase-associated protein) - Homo sapiens (Human)
 is (Human)
 1.8.4.2) (Thioredoxin-like protein p19) (Endoplasmic reticulum protein ERp19) (ERp18) (hTLP19) - H
 lator of chromatin subfamily D member 3 (60 kDa BRG-1/Brm-associated factor subunit C) (BRG1-a
 n-like 1-activating enzyme E1B) (Anthracycline-associated resistance ARX) - Homo sapiens (Human)
 n-conjugating enzyme E2 M) (NEDD8 protein ligase) (NEDD8 carrier protein) - Homo sapiens (Huma
 L.21) (CPT I) (CPTI-L) (Carnitine palmitoyltransferase 1A) - Homo sapiens (Human)
 A-binding motif protein 4a) (Lark homolog) (hLark) - Homo sapiens (Human)
 proteasome regulatory subunit S10) (p42A) (Proteasome regulatory particle subunit p44S10) (Phosph
) (P1-CDC21) - Homo sapiens (Human)
 1.6.1.2) (Pyridine nucleotide transhydrogenase) (Nicotinamide nucleotide transhydrogenase) - Homo
 cript 2) - Homo sapiens (Human)
) - Homo sapiens (Human)

 o sapiens (Human)
 an)
 ns (Human)

Iron-specific 2) - Homo sapiens (Human)

i) (FGAM synthase) (FGAMS) (Formylglycinamide ribotide amidotransferase) (FGARAT) (Formylglycyl-CoA C-acyltransferase) (NSL-TP) (Sterol carrier protein 2) (SCP-2) (Sterol carrier protein X) (SCP-X) - Homo sapiens (Human)

ubunit 8, mitochondrial precursor (EC 1.6.5.3) (EC 1.6.99.3) (NADH-ubiquinone oxidoreductase ASH
DAC-2) (hVDAC2) (Outer mitochondrial membrane protein porin 2) - Homo sapiens (Human)

1.-) (DEAH box protein 36) (MLE-like protein 1) (RNA helicase associated with AU-rich element ARE), x protein UAP56) (56 kDa U2AF65-associated protein) (ATP-dependent RNA helicase p47) (HLA-B-ε ε B] - Homo sapiens (Human)

2-1) (hPLIC-1) - Homo sapiens (Human)

osomal-associated 25 kDa protein) (Super protein) (SUP) - Homo sapiens (Human)

box protein 1) (DEAD box protein retinoblastoma) (DBP-RB) - Homo sapiens (Human)

elongation factor S-II protein 2) (Testis-specific S-II) (Transcription elongation factor TFIIS.I) - Homo sapiens (Human)
 A (Antigen NY-CO-16) - Homo sapiens (Human)

apiens (Human)

ociated Src substrate) (CAS) (p120(cas)) - Homo sapiens (Human)

of31) - Homo sapiens (Human)

6.1.1.5) (Isoleucine--tRNA ligase) (IleRS) - Homo sapiens (Human)

.-) (ATP-dependent helicase SMARCA4) (SNF2-beta) (BRG-1 protein) (Mitotic growth and transcripti
ctivated T-cells 45 kDa) - Homo sapiens (Human)

acting protein) (S100A6-binding protein) - Homo sapiens (Human)

; Protein mago nashi homolog - Homo sapiens (Human)

۱)

1)

in-interacting protein) (48 kDa TBP-interacting protein) (TIP49b) (Repressing pontin 52) (Reptin 52) (human)

C 2.3.1.9 (Acetoacetyl-CoA thiolase) (T2) - Homo sapiens (Human)

solic malate dehydrogenase) - Homo sapiens (Human)

g protein 2) (Nucleolar protein p40) - Homo sapiens (Human)

ein APG-2) (HSP70RY) - Homo sapiens (Human)

D box protein 39) (Nuclear RNA helicase URH49) - Homo sapiens (Human)

tin-protein ligase T) (Ubiquitin carrier protein T) - Homo sapiens (Human)

protein 4) (RBBP-4) (Retinoblastoma-binding protein p48) (Chromatin assembly factor 1 subunit C) (factor 3-like 4) - Homo sapiens (Human)

)

) (ValRS) (Protein G7a) - Homo sapiens (Human)

ontains: BH3-interacting domain death agonist p15 (p15 BID); BH3-interacting domain death agonist A (VAMP-associated protein A) (VAMP-A) (VAP-A) (33 kDa Vamp-associated protein) (VAP-33) - Hens (Human)

Homo sapiens (Human)

1 (AHA1) (p38) - Homo sapiens (Human)

muscle alpha-actinin-1 (F-actin cross-linking protein) - Homo sapiens (Human)

taglandin E2 synthase) (CPGES) (Telomerase-binding protein p23) (Hsp90 co-chaperone) (Progesterone receptor alpha class A domain) (Protein kinase C- δ) (Protein tyrosine phosphatase SHPTP2)
no sapiens (Human)

GRB2) (SH2/SH3 adapter GRB2) (Protein Ash) - Homo sapiens (Human)

syl--tRNA ligase) (TyrRS) - Homo sapiens (Human)

rotein) (Neurofilament medium polypeptide) (NF-M) (Neurofilament 3) - Homo sapiens (Human)

1.-) (DEAD box protein 23) (100 kDa U5 snRNP-specific protein) (U5-100kD) (PRP28 homolog) - Hoi
trans isomerase) (PPlase) (Rotamase) (25 kDa FKBP) (FKBP-25) (Rapamycin-selective 25 kDa imm
Homo sapiens (Human)

ninoimidazole-succinocarboxamide synthase (EC 6.3.2.6) (SAICAR synthetase); Phosphoribosylamini
 .17) (Short chain enoyl-CoA hydratase) (SCEH) (Enoyl-CoA hydratase 1) - Homo sapiens (Human)

transcription complex subunit SSRP1) (FACT 80 kDa subunit) (FACTp80) (Chromatin-specific transcription factor 2) - Homo sapiens (Human)

s (Human)

age and polyadenylation specificity factor 25 kDa subunit) (CPSF 25 kDa subunit) (Pre-mRNA cleavage factor 3 - Homo sapiens (Human))
 T-epsilon) - Homo sapiens (Human)
 protein) - Homo sapiens (Human)
 (DHP protein) - Homo sapiens (Human)
 (Guanine nucleotide-binding protein subunit beta-like protein 12.3) (Receptor of activated protein kinase 1) - Homo sapiens (Human)
 ating enzyme E1A) - Homo sapiens (Human)
 tein kinase activator A (Protein kinase, interferon-inducible double stranded RNA-dependent activator 1) - Homo sapiens (Human)
 chain) (Alpha-II spectrin) (Fodrin alpha chain) - Homo sapiens (Human)
 (Acinus) - Homo sapiens (Human)
 AP113) - Homo sapiens (Human)
 26S subunit ATPase 1) - Homo sapiens (Human)
 helicase DHX15 (EC 3.6.1.-) (DEAH box protein 15) (ATP-dependent RNA helicase #46) - Homo sapiens (Human)
 1-activated kinase 4) (PAK-4) - Homo sapiens (Human)
 - Homo sapiens (Human)
 plex 21 kDa subunit) (p21-ARC) - Homo sapiens (Human)
 2Plase) (Rotamase) (Cyclophilin-40) (CYP-40) (Cyclophilin-related protein) - Homo sapiens (Human)
 mo sapiens (Human)
 n mammary carcinoma 1 protein) (Spliceosome-associated protein SPF 27) - Homo sapiens (Human)
 hFXR1p) - Homo sapiens (Human)
 APC-binding protein EB1) (End-binding protein 1) (EB1) - Homo sapiens (Human)
 unit beta) (Protein kinase C substrate, 60.1 kDa protein, heavy chain) (PKCSH) (80K-H protein) - Homo sapiens (Human)
 DNA-directed RNA polymerase II 14.5 kDa polypeptide) (RPB9) (RPB14.5) - Homo sapiens (Human)
 (Human)
 sapiens (Human)
 omolog (Translocase of outer membrane 40 kDa subunit homolog) (Haymaker protein) (p38.5) - Homo sapiens (Human)
 38-2G4 homolog) (hG4-1) (ErbB3-binding protein 1) - Homo sapiens (Human)
 scription complex subunit SPT16) (hSPT16) (FACT 140 kDa subunit) (FACTp140) (Chromatin-specific protein 1) (PHS) (4-alpha-hydroxy-tetrahydropterin dehydratase) (Phenylalanine hydroxylase-stimulating protein) - Homo sapiens (Human)
 bunit ATPase 4) (MIP224) (MB67-interacting protein) (TAT-binding protein 7) (TBP-7) - Homo sapiens (Human)
 embly protein 2) (NAP2) - Homo sapiens (Human)
 yrosine kinase-associated protein 135) (BTK-associated protein 135) (BAP-135) (SRF-Phox1-interacting protein 1) - Homo sapiens (Human)
 lator of chromatin subfamily E member 1 (BRG1-associated factor 57) - Homo sapiens (Human)
 fying protein 1a) (CHMP1a) (Vacuolar protein sorting 46-1) (Vps46-1) (hVps46-1) - Homo sapiens (Human)
 ein C homolog) - Homo sapiens (Human)
 al precursor (EC 1.11.1.15) (Peroxisome oxidoreductase 3) (PRX III) (Antioxidant protein 1) (AOP-1) (Protein MER5) (Actin-RPV) (ARP1) - Homo sapiens (Human)
 S34) - Homo sapiens (Human)
 nosine diphosphate dissociation inhibitor 2) (GDI-2) - Homo sapiens (Human)
 P5) (Protein phosphatase T) (PP-T) (PPT) - Homo sapiens (Human)
 cle myosin heavy chain IIa) (NMMHC II-a) (NMMHC-IIA) (Cellular myosin heavy chain, type A) (Nonreceptor tyrosine kinase 1) (FEN-1) (Maturation factor 1) (MF1) (hFEN-1) (DNase IV) - Homo sapiens (Human)
 65 kDa subunit) (U2 snRNP auxiliary factor large subunit) (hU2AF(65)) - Homo sapiens (Human)
 no sapiens (Human)
 mo sapiens (Human)
 or (TP-beta) [Includes: 3-ketoacyl-CoA thiolase (EC 2.3.1.16) (Acetyl-CoA acyltransferase) (Beta-ketothiolase 2) (Progesterone membrane-binding protein) (Steroid receptor protein DG6) - Homo sapiens (Human)
 2) (GAP SH3 domain-binding protein 2) - Homo sapiens (Human)
 snRNP-associated 110 kDa protein) (Squamous cell carcinoma antigen recognized by T cells 1) (SAF)

ent DNA helicase II 70 kDa subunit) (Lupus Ku autoantigen protein p70) (Ku70) (70 kDa subunit of Ku
 sphoglucose isomerase) (PGI) (Phosphohexose isomerase) (PHI) (Neuroleukin) (NLK) (Sperm antigen
 sor of K(+)) transport growth defect 1) (Protein SKD1) - Homo sapiens (Human)
 flying protein 2a) (CHMP2a) (Vacuolar protein sorting 2-1) (Vps2-1) (hVps2-1) (Putative breast adeno
 ndrial precursor (EC 1.3.99.3) (MCAD) - Homo sapiens (Human)
 rebrin-F) (Cervical SH3P7) (HPK1-interacting protein of 55 kDa) (HIP-55) (Cervical mucin-associat
 sapiens (Human)
 tin-9) (K9) - Homo sapiens (Human)
 otein) (Collapsin response mediator protein 5) (CRMP-5) (CRMP3-associated molecule) (CRAM) - H
 a protein 4) (DnaJ protein homolog 2) (HSJ-2) (HSDJ) - Homo sapiens (Human)
 ndrial precursor (EC 1.6.5.3) (EC 1.6.99.3) (NADH-ubiquinone oxidoreductase 51 kDa subunit) (Cc
 MAP1 light chain LC1] - Homo sapiens (Human)
 iemin-1) - Homo sapiens (Human)
 otein) (hNRP) - Homo sapiens (Human)
 21alpha protein) (Sb1.8) - Homo sapiens (Human)
 or (EC 1.1.1.42) (Oxalosuccinate decarboxylase) (IDH) (NADP(+)-specific ICDH) (IDP) (ICD-M) - Hon
 1.-) (DEAD box protein 48) (Eukaryotic initiation factor 4A-like NUK-34) (Nuclear matrix protein 265) (e
 eta) (Renal carcinoma antigen NY-REN-15) - Homo sapiens (Human)
 (Proliferation-inducing gene 4 protein) - Homo sapiens (Human)
 1) (H2A.y) (H2A/y) (Medulloblastoma antigen MU-MB-50.205) - Homo sapiens (Human)

2.6.1.13) (Ornithine--oxo-acid aminotransferase) [Contains: Ornithine aminotransferase, hepatic form
 A) (U1A protein) (U1-A) - Homo sapiens (Human)
 ce 2) (GABA(A) receptor-associated protein-like 2) (Ganglioside expression factor 2) (GEF-2) (Genera
 ein 114) (SAP 114) (SF3a120) - Homo sapiens (Human)
 3.14) (V-ATPase B2 subunit) (Vacuolar proton pump B isoform 2) (Endomembrane proton pump 58 k
 s) (Human)
 roteasome regulatory subunit rpn8) (26S proteasome regulatory subunit S12) (Proteasome subunit p

AP endonuclease 1) (APEX nuclease) (APEN) (REF-1 protein) - Homo sapiens (Human)

(Cytoskeleton-associated protein 1) (Cytoskeleton-associated protein CKAPI) - Homo sapiens (Hu
 rotein ligase) (Ubiquitin-conjugating enzyme E2 I) (Ubiquitin-protein ligase I) (Ubiquitin carrier protein
 human)
 iated protein 1) - Homo sapiens (Human)
 age and polyadenylation specificity factor 68 kDa subunit) (CPSF 68 kDa subunit) (Pre-mRNA cleava
 i response mediator protein 3) (CRMP-3) (UNC33-like phosphoprotein 4) (ULIP4 protein) - Homo sap
 ns (Human)
 omo sapiens (Human)
 an)
 nt) (MRP-40) (Nuclear localization signal-containing protein deleted in velocardiofacial syndrome) (U

43) - Homo sapiens (Human)
 ssociated protein p19) (p19A) (p19skp1) (RNA polymerase II elongation factor-like protein) (Organ of
 (EC 3.1.1.47) (PAF acetylhydrolase 30 kDa subunit) (PAF-AH 30 kDa subunit) (PAF-AH subunit beta
 ran)
 inase-targeting subunit) (p50Cdc37) - Homo sapiens (Human)
 2T-gamma) (hTRiC5) - Homo sapiens (Human)
 is (Human)
 o sapiens (Human)
 a protein 1) (Heat shock protein 40) (HSP40) (DnaJ protein homolog 1) (HDJ-1) - Homo sapiens (Hu
 i response mediator protein 1) (CRMP-1) - Homo sapiens (Human)
 100 co-activator) (100 kDa coactivator) (EBNA2 coactivator p100) - Homo sapiens (Human)
 scale myosin heavy chain IIb) (NMMHC II-b) (NMMHC-IIB) (Cellular myosin heavy chain, type B) (Non
 1) (UBF-1) (Autoantigen NOR-90) - Homo sapiens (Human)

unit ATPase 2) (Protein MSS1) - Homo sapiens (Human)

tein I) (SP-I) [Contains: Vasostatin-1 (Vasostatin I); Vasostatin-2 (Vasostatin II); EA-92; ES-43; Pancr
ubunit 10 (EC 1.6.5.3) (EC 1.6.99.3) (NADH-ubiquinone oxidoreductase PDSW subunit) (Complex I-I
ome component C2) (Macropain subunit C2) (Multicatalytic endopeptidase complex subunit C2) (Prot

o sapiens (Human)

elicase II) (Nucleolar RNA helicase Gu) (RH II/Gu) (Gu-alpha) (DEAD box protein 21) - Homo sapiens
in) (140 kDa nucleolar phosphoprotein) (Nopp140) (Nucleolar and coiled-body phosphoprotein 1) - H
tein 25) (RNA-binding region-containing protein 7) (Protein S164) - Homo sapiens (Human)

) (Na(+)/H(+) exchange regulatory cofactor NHE-RF) (NHERF-1) (Regulatory cofactor of Na(+)/H(+) e
- Homo sapiens (Human)

nbrane protein 4) (Putative secreted protein ZSIG9) - Homo sapiens (Human)

D box protein 3, X-chromosomal) (Helicase-like protein 2) (HLP2) (DEAD box, X isoform) - Homo sap
C 2.7.11.23) (p34 protein kinase) (Cyclin-dependent kinase 1) (CDK1) - Homo sapiens (Human)

) - Homo sapiens (Human)

rotein 3) - Homo sapiens (Human)

iens (Human)

L (Adenovirus early region 1B-associated protein 5) (E1B-55 kDa-associated protein 5) (E1B-AP5) - H
mt) (MRP-L41) (39S ribosomal protein L27 homolog) (MRP-L27 homolog) (BCL2-interacting mitochor
a) (CCT-zeta-1) (Tc20) (HTR3) (Acute morphine dependence-related protein 2) - Homo sapiens (Hu

fusion protein MSF-A) (Ovarian/Breast septin) (Ov/Br septin) (Septin D1) - Homo sapiens (Human)

a subunit) (CF-1 64 kDa subunit) (CstF-64) - Homo sapiens (Human)

2) - Homo sapiens (Human)

1.-) (DEAD box protein 17) (RNA-dependent helicase p72) (DEAD box protein p72) - Homo sapiens (

DE#1) (HMGE) - Homo sapiens (Human)

3.3.14) (Oligomycin sensitivity conferral protein) (OSCP) - Homo sapiens (Human)

oxo-dGTPase) (Nucleoside diphosphate-linked moiety X motif 1) (Nudix motif 1) - Homo sapiens (Hu

mt) (MRP-L15) - Homo sapiens (Human)

e H) (Rotamase H) (U-snRNP-associated cyclophilin SnuCyp-20) (USA-CYP) (Small nuclear ribonuc
GTP-binding protein) - Homo sapiens (Human)

stamine-releasing factor) (HRF) (Fortilin) - Homo sapiens (Human)

science-inhibited gene protein) (Protein PBK1) (CATX-11) - Homo sapiens (Human)

[EC 1.6.5.3) (EC 1.6.99.3) (NADH-ubiquinone oxidoreductase 15 kDa subunit) (Complex I-15 kDa) (C
t 1 (mPR) - Homo sapiens (Human)

tein) - Homo sapiens (Human)

ke phosphoprotein) (ULIP protein) (Collapsin response mediator protein 4) (CRMP-4) - Homo sapien

: 2.6.1.1) (Transaminase A) (Glutamate oxaloacetate transaminase 2) - Homo sapiens (Human)

ilucosidase II subunit alpha) - Homo sapiens (Human)

1 homolog gamma) (HP1 gamma) (Modifier 2 protein) (HECH) - Homo sapiens (Human)

aintenance protein 2 homolog) (Nuclear protein BM28) - Homo sapiens (Human)

iens (Human)

S-B) (La ribonucleoprotein) (La autoantigen) - Homo sapiens (Human)

apiens (Human)

.1.-) (G3BP-1) (ATP-dependent DNA helicase VIII) (HDH-VIII) (GAP SH3 domain-binding protein 1) -

C 5.2.1.8) (Rotamase Pin1) (PPIase Pin1) - Homo sapiens (Human)

(Human)

a) - Homo sapiens (Human)

(Human)

3.5.4.-) (DRADA) (136 kDa double-stranded RNA-binding protein) (P136) (K88DSRBP) (Interferon- α helicase II) (NDH II) (DEAH box protein 9) - Homo sapiens (Human)

artite motif-containing protein 28) (Nuclear corepressor KAP-1) (KRAB-associated protein 1) (KAP-1)
P2C-gamma) (Protein phosphatase magnesium-dependent 1 gamma) (Protein phosphatase 1C) - H
le myosin light chain alkali 6) (Myosin light chain alkali 3) (Myosin light chain 3) (MLC-3) (LC17) - Ho
n E) (Sm-E) (SmE) - Homo sapiens (Human)

-like protein TD-60) - Homo sapiens (Human)

l cell apoptosis-related gene 19 protein) - Homo sapiens (Human)

alactoside-binding lectin L-14-I) (Lactose-binding lectin 1) (S-Lac lectin 1) (Galaptin) (14 kDa lectin) (f
B1) (SAF-B) (HSP27 estrogen response element-TATA box-binding protein) (HSP27 ERE-TATA-binc
binding protein SNP70) (Npw38-binding protein) (NpwBP) - Homo sapiens (Human)

(LDH muscle subunit) (LDH-M) (Proliferation-inducing gene 19 protein) (Renal carcinoma antigen NY
PAGE-D) (Breast cancer-associated gene 1 protein) (BCG-1) (11B6) (Hepatocellular carcinoma-assoc
15 (SUB1 homolog) (Positive cofactor 4) (PC4) (p14) - Homo sapiens (Human)

AC-1) (hVDAC1) (Outer mitochondrial membrane protein porin 1) (Plasmalemmal porin) (Porin 31HL
proteasome regulatory subunit p27) - Homo sapiens (Human)

actor ZFM1) (Zinc finger gene in MEN1 locus) (Mammalian branch point-binding protein mBBP) (BBP
precursor (EC 1.9.3.1) (Cytochrome c oxidase subunit IV isoform 1) (COX IV-1) (Cytochrome c oxid
uanosine diphosphate dissociation inhibitor 1) (GDI-1) (XAP-4) (Oligophrenin-2) - Homo sapiens (Hu
vth-associated protein 43) (PP46) (Neural phosphoprotein B-50) - Homo sapiens (Human)

ous nuclear ribonucleoprotein I) (hnRNP I) (57 kDa RNA-binding protein PPTB-1) - Homo sapiens (H
(Human)

s (Human)

ss I antigen-binding protein p88) (p90) (IP90) - Homo sapiens (Human)

n NY-REN-44) - Homo sapiens (Human)

in 2 (HCV NS2 trans-regulated protein) (NS2TP) - Homo sapiens (Human)

RRM-containing coactivator activator/modulator) (Synaptotagmin-interacting protein) (SYT-interacting
4) (PABP 4) (Inducible poly(A)-binding protein) (iPABP) (Activated-platelet protein 1) (APP-1) - Homo
.49) (Protein NOF1) (Neighbor of FAU) (NOF) - Homo sapiens (Human)

in B) (TARBP-B) - Homo sapiens (Human)

1 homolog alpha) (HP1 alpha) (Antigen p25) - Homo sapiens (Human)

(Solute carrier family 25 member 3) - Homo sapiens (Human)

- Homo sapiens (Human)

rotein ERp-72) (ERp72) - Homo sapiens (Human)

2) (Poly(A)-binding protein II) (PABII) (Polyadenylate-binding nuclear protein 1) (Nuclear poly(A)-bind
ens (Human)

ens (Human)

id protein LDC2) - Homo sapiens (Human)

ome component C3) (Macropain subunit C3) (Multicatalytic endopeptidase complex subunit C3) - Hor
e I) - Homo sapiens (Human)

in (EC 1.10.2.2) (Complex III subunit VI) (QP-C) - Homo sapiens (Human)

Ribonucleoprotein RBM8A) (RNA-binding protein Y14) (Binder of OVCA1-1) (BOV-1) - Homo sapiens
i)

ip-binding protein) (NCBP 20 kDa subunit) (CBP20) (NCBP-interacting protein 1) (NIP1) (Cell prolifer
) (P1-CDC46) - Homo sapiens (Human)

ng protein 3 (Thyroid receptor-interacting protein 7) (TRIP7) - Homo sapiens (Human)

.1) (TFIIIF-alpha) (General transcription factor IIF subunit 1) (Transcription initiation factor RAP74) (G
hondrial precursor (EC 1.9.3.1) (Cytochrome c oxidase subunit VIIa-L) (VIIaL) - Homo sapiens (Hum
) (Template-activating factor I) (TAF-I) (HLA-DR-associated protein II) (PHAPII) (Inhibitor of granzym

s (Human)
ent RNA helicase eIF4A-1) (eIF4A-I) (eIF-4A-I) - Homo sapiens (Human)
-1) - Homo sapiens (Human)
o sapiens (Human)
eobox 2A) (Aristaless homeobox protein homolog) (ARIX1 homeodomain protein) - Homo sapiens (H
ns (Human)

(LDH heart subunit) (LDH-H) (Renal carcinoma antigen NY-REN-46) - Homo sapiens (Human)
g factor SRP75) (SRP001LB) - Homo sapiens (Human)
sociated sulphhydryl protein) (SASP) - Homo sapiens (Human)
oma breakpoint region 1 protein) - Homo sapiens (Human)

(XP-C repair-complementing complex 58 kDa protein) (p58) - Homo sapiens (Human)
-associated protein 3 (Sam68-like mammalian protein 2) (SLM-2) (Sam68-like phosphotyrosine protei
ed heat-stable protein of 24 kDa) (CRHSP-24) - Homo sapiens (Human)
ling protein 1) (PQBP-1) (38 kDa nuclear protein containing a WW domain) (Npw38) - Homo sapiens
ctivated T-cells 90 kDa) (NF-AT-90) (Double-stranded RNA-binding protein 76) (DRBP76) (Translatio
e) (15S Mg(2+)-ATPase p97 subunit) (Valosin-containing protein) (VCP) - Homo sapiens (Human)
nber B (PHAPI2 protein) (Silver-stainable protein SSP29) (Acidic protein rich in leucines) - Homo sap

theta) (eIF3 p167) (eIF3 p180) (eIF3 p185) (eIF3a) - Homo sapiens (Human)
rtigen HuD) (Hu-antigen D) - Homo sapiens (Human)
Nucleolin-like protein mcs94-1) - Homo sapiens (Human)

ase (EC 3.1.3.48) (LMW-PTPase) (LMW-PTP) (Low molecular weight cytosolic acid phosphatase) (E
(Protein kinase C substrate, 80 kDa protein, light chain) (PKCSL) (80K-L protein) - Homo sapiens (H
REN-32) - Homo sapiens (Human)
leic acid-binding protein SUB2.3) - Homo sapiens (Human)
-I antigen) - Homo sapiens (Human)
nt) (MRP-L12) (5c5-2) - Homo sapiens (Human)

piens (Human)
lication factor-A protein 3) (p14) - Homo sapiens (Human)
-27) - Homo sapiens (Human)
Homo sapiens (Human)
entrin) (Ubiquitin-like protein SMT3C) (SMT3 homolog 3) (Ubiquitin-homology domain protein PIC1) (
tein 2 homolog 1) (U4/U6.U5 tri-snRNP 15.5 kDa protein) (OTK27) (hSNU13) - Homo sapiens (Huma
(3-hydroxyacyl-CoA dehydrogenase type II) (Type II HADH) (3-hydroxy-2-methylbutyryl-CoA dehydr
ma) - Homo sapiens (Human)

(EC 3.6.3.14) (ATPase subunit F6) - Homo sapiens (Human)
(FTP-3) - Homo sapiens (Human)
cid-binding protein I) (CRABP-I) (Retinoic acid-binding protein I, cellular) - Homo sapiens (Human)
rotein disulfide isomerase P5) (Thioredoxin domain-containing protein 7) - Homo sapiens (Human)
I
(ADPRT) (NAD(+) ADP-ribosyltransferase 1) (Poly[ADP-ribose] synthetase 1) - Homo sapiens (Hum
ive SR protein LUC7B1) - Homo sapiens (Human)
o sapiens (Human)
uropeptide tyrosine) (NPY; C-flanking peptide of NPY (CPON)) - Homo sapiens (Human)
Homo sapiens (Human)
tein 145) (SAP 145) (SF3b150) (Pre-mRNA-splicing factor SF3b 145 kDa subunit) - Homo sapiens (H
man)

Pase G subunit 1) (Vacuolar proton pump G subunit 1) (V-ATPase 13 kDa subunit 1) (Vacuolar ATP :
-Cys PRX) (Acidic calcium-independent phospholipase A2) (EC 3.1.1.-) (aiPLA
hormone receptor-associated protein complex 150 kDa component) (Trap150) - Homo sapiens (Hum
e protein TC4) (Androgen receptor-associated protein 24) - Homo sapiens (Human)

alpha) - Homo sapiens (Human)
) - Homo sapiens (Human)
 in 1) (KCIP-1) - Homo sapiens (Human)
 no sapiens (Human)

X polypeptide) - Homo sapiens (Human)
 s (Human)
 in gamma) (hTM5) - Homo sapiens (Human)
 /B) (APOBEC-1-binding protein 1) (ABBP-1) - Homo sapiens (Human)
 Homo sapiens (Human)
 -associated protein 1 (p21 Ras GTPase-activating protein-associated p62) (GAP-associated tyrosine
 :rocyte differentiation-associated factor EDAF-1) (Enterocyte differentiation-promoting factor) (EDPF-
 pha-tubulin) (Tubulin H2-alpha) - Homo sapiens (Human)
 60) (60 kDa chaperonin) (CPN60) (Heat shock protein 60) (HSP-60) (Mitochondrial matrix protein P1,

 mo sapiens (Human)
 ion protein 2) (PRP 2) - Homo sapiens (Human)
 tein D2) (Sm-D2) - Homo sapiens (Human)
 (Human)

 1) (KCIP-1) - Homo sapiens (Human)

 (Human)
 0 kDa) (snRNP70) (U1-70K) - Homo sapiens (Human)
 35 kDa subunit) (U2 snRNP auxiliary factor small subunit) - Homo sapiens (Human)
 Repressor of estrogen receptor activity) (D-prohibitin) - Homo sapiens (Human)

 xonal membrane protein NAP-22) (22 kDa neuronal tissue-enriched acidic protein) - Homo sapiens (H
 Homo sapiens (Human)
 itin-protein ligase N) (Ubiquitin carrier protein N) (Ubc13) (Bendless-like ubiquitin-conjugating enzyme
 (Thymopoietin, isoforms beta/gamma) (TP beta/gamma) (Thymopoietin-related peptide isoforms beta
) (GSTP1-1) - Homo sapiens (Human)
 Transformation up-regulated nuclear protein) (TUNP) - Homo sapiens (Human)
 isulfide isomerase ER-60) (ERp60) (58 kDa microsomal protein) (p58) (ERp57) (58 kDa glucose-regu
 (Migration-inducing gene 6 protein) - Homo sapiens (Human)

 1)
) (hnRNP 2H9) - Homo sapiens (Human)
 id B' (snRNP-B) (Sm protein B/B') (Sm-B/Sm-B') (SmB/SmB') - Homo sapiens (Human)
 n protein 1) - Homo sapiens (Human)
 n G) (Sm-G) (SmG) - Homo sapiens (Human)
 (Human)
 no sapiens (Human)
 ian)
 sapiens (Human)
 ndrial precursor - Homo sapiens (Human)
 1.37) - Homo sapiens (Human)
 Numatrin) (Nucleolar protein NO38) - Homo sapiens (Human)
 ivate tautomerase) (EC 5.3.2.1) (Glycosylation-inhibiting factor) (GIF) - Homo sapiens (Human)
 -human)
 'LS) (Translocated in liposarcoma protein) (POMp75) (75 kDa DNA-pairing protein) - Homo sapiens (
 Scaffold attachment factor A) (SAF-A) (p120) (pp120) - Homo sapiens (Human)
 protein HIP) - Homo sapiens (Human)
 sor QM) (Laminin receptor homolog) - Homo sapiens (Human)
 protein) (CRBP) - Homo sapiens (Human)
 n) - Homo sapiens (Human)

 ns (Human)
 C 3.1.3.13) (Phosphoglycerate mutase isozyme B) (PGAM-B) (BPG-dependent PGAM 1) - Homo saq

 Homo sapiens (Human)

protein 2) (KH type-splicing regulatory protein) (KSRP) (p75) - Homo sapiens (Human)
l) (AU-rich element RNA-binding protein 1) - Homo sapiens (Human)
NDP kinase B) (nm23-H2) (C-myc purine-binding transcription factor PUF) - Homo sapiens (Human)
s-trans isomerase) (PPIase) (Rotamase) (12 kDa FKBP) (FKBP-12) (Immunophilin FKBP12) - Homo

protein 56) (TAFII68) (TAF(II)68) - Homo sapiens (Human)
sapiens (Human)

AI1 RNA-binding protein 1) (PAI-RBP1) (SERPINE1 mRNA-binding protein 1) - Homo sapiens (Human)
rotein family A member 3) (snoRNP protein NOP10) - Homo sapiens (Human)
o sapiens (Human)
eat shock 70 kDa protein 5) (Immunoglobulin heavy chain-binding protein) (BiP) (Endoplasmic reticul
) (Transcriptional coactivator Aly/REF) (bZIP-enhancing factor BEF) - Homo sapiens (Human)
iated protein with Ser-Arg repeats) (TLS-associated protein with SR repeats) (TASR) (TLS-associated
in 1) - Homo sapiens (Human)
l) - Homo sapiens (Human)
-type aldolase) (Lung cancer antigen NY-LU-1) - Homo sapiens (Human)
1) (Thioredoxin-dependent peroxide reductase 1) (Thiol-specific antioxidant protein) (TSA) (PRP) (Næ

ondrial precursor (EC 3.6.1.23) (dUTPase) (dUTP pyrophosphatase) - Homo sapiens (Human)

uman)

an)

ns-Beuren syndrome chromosome region 1 protein) - Homo sapiens (Human)
or (EC 1.9.3.1) (Cytochrome c oxidase polypeptide Vb) - Homo sapiens (Human)
n)
1) - Homo sapiens (Human)
protein 8) - Homo sapiens (Human)
tein D3) (Sm-D3) - Homo sapiens (Human)
ipase C beta 3 neighbouring gene protein) - Homo sapiens (Human)
in 4) (HMG-4) (High mobility group protein 2a) (HMG-2a) - Homo sapiens (Human)

iens (Human)

Homo sapiens (Human)

man)

rostatic-binding protein) (HCNPPP) (Neuropolypeptide h3) (Raf kinase inhibitor protein) (RKIP) [Cont
Homo sapiens (Human)

-monophosphoramidase) (Protein kinase C inhibitor 1) (Protein kinase C-interacting protein 1) (PKCI-
nO protein) (54 kDa nuclear RNA- and DNA-binding protein) (p54(nrb)) (p54nrb) (55 kDa nuclear prc

2) (Thioredoxin-dependent peroxide reductase 2) (Proliferation-associated gene protein) (PAG) (Natu
e kinase muscle isozyme) (Pyruvate kinase 2/3) (Cytosolic thyroid hormone-binding protein) (CTHBP
rotein 1) (FBP) (DNA helicase V) (HDH V) - Homo sapiens (Human)

in 3) (RNPL) - Homo sapiens (Human)

n)

ie tract-binding protein-associated-splicing factor) (PTB-associated-splicing factor) (PSF) (DNA-bindir
ociated protein) (PAP) (PDGFA-associated protein 1) (PAP1) - Homo sapiens (Human)

nding protein CIRP) (A18 hnRNP) - Homo sapiens (Human)

ursor (Mt-SSB) (MtSSB) (PWP1-interacting protein 17) - Homo sapiens (Human)

l2) (GAPDH) - Homo sapiens (Human)

ling protein 1) (Y-box transcription factor) (YB-1) (CCAAT-binding transcription factor I subunit A) (CE

ibitor) (DBI) (Endozepine) (EP) - Homo sapiens (Human)

s (Human)

j factor SRP20) - Homo sapiens (Human)

j factor SRp30C) - Homo sapiens (Human)

P C1 / hnRNP C2) - Homo sapiens (Human)

5) (SC-35) (Splicing component, 35 kDa) (Protein PR264) - Homo sapiens (Human)

1)

NDP kinase A) (Tumor metastatic process-associated protein) (Metastasis inhibition factor nm23) (nm

1.19.12) (EC 6.-.-.-) (UCH-L1) (Ubiquitin thioesterase L1) (Neuron cytoplasmic protein 9.5) (PGP 9.5)

F-5A1) (Eukaryotic initiation factor 5A isoform 1) (eIF-5A) (eIF-4D) (Rev-binding factor) - Homo sapien

iro-lyase) (Non-neural enolase) (NNE) (Enolase 1) (Phosphopyruvate hydratase) (C-myc promoter-bi

abilizing protein) (Single-strand RNA-binding protein) (hnRNP core protein A1) - Homo sapiens (Hum

in 1) (HMG-1) - Homo sapiens (Human)

) - Homo sapiens (Human)

factor SF2, P33 subunit) (Alternative-splicing factor 1) (ASF-1) - Homo sapiens (Human)

hosphate isomerase) - Homo sapiens (Human)

high mobility group AT-hook protein 1) (High mobility group protein A1) (High mobility group protein-R

) (CFA) (TCP1-chaperonin cofactor A) - Homo sapiens (Human)

Ubiquitin-like protein SMT3B) (SMT3 homolog 2) (Sentrin-2) (HSMT3) (SUMO-3) - Homo sapiens (Hur

P A2 / hnRNP B1) - Homo sapiens (Human)

a chaperonin) (CPN10) (Early-pregnancy factor) (EPF) - Homo sapiens (Human)

RNA-binding motif protein, X chromosome) (Glycoprotein p43) - Homo sapiens (Human)

c system regulatory peptide (Seraspenide)] - Homo sapiens (Human)

in 2) (HMG-2) - Homo sapiens (Human)

rotein) (p18) - Homo sapiens (Human)

piens (Human)

piens (Human)

uman)

Human)

ens (Human)

group nucleosome-binding domain-containing protein 2) - Homo sapiens (Human)

(Op18) (Leukemia-associated phosphoprotein p18) (pp17) (Prosolin) (Metablastin) (Protein Pr22) - H

e A) (Rotamase A) (Cyclophilin A) (Cyclosporin A-binding protein) - Homo sapiens (Human)

for HA1/AP1 adaptin beta subunit) (Clathrin assembly protein complex 1 beta large chain) - Homo sapiens (Human)

ind form; NADH-cytochrome b5 reductase soluble form] - Homo sapiens (Human)

rophilin FKBP65) - Homo sapiens (Human)

rotein chain B] - Homo sapiens (Human)

ing protein complex 150 kDa component) (DRIP150) (Thyroid hormone receptor-associated protein complex 150 kDa component) - Homo sapiens (Human)

IN-14) - Homo sapiens (Human)

sapiens (Human)

o sapiens (Human)

· Homo sapiens (Human)

9) (Mitogen-activated protein kinase 8-interacting protein 4) (Human lung cancer protein 6) (HLC-6) (HLC-6) (Glutathione-dependent formaldehyde dehydrogenase) (FDH) - Homo sapiens (Human)

: organic anion transporter-D) (MOAT-D) - Homo sapiens (Human)

; 3-oxoacyl-[acyl-carrier-protein] synthase (EC 2.3.1.41); 3-oxoacyl-[acyl-carrier-protein] reductase (EC 1.1.1.1)

omatrin subfamily F member 1) (SWI-SNF complex protein p270) (B120) (SWI-like protein) (Osa homologue) (P34H) - Homo sapiens (Human)

(AKAP 350) (hgAKAP 350) (AKAP 120-like protein) (Protein hyperion) (Protein yotiao) (Centrosome-associated protein 1) (partner of MLL) - Homo sapiens (Human)

s (Human)

human)

oA dehydrogenase (EC 1.1.1.35)] - Homo sapiens (Human)

m protein) (Dystonin) - Homo sapiens (Human)
Homo sapiens (Human)

n NUANCE) - Homo sapiens (Human)
etase) (Phosphoribosylglycinamide synthetase); Phosphoribosylformylglycinamide cyclo-ligase (EC

ns (Human)

man)

human)

tonyl-CoA:carbon dioxide ligase subunit beta) (3-Methylcrotonyl-CoA carboxylase non-biotin-contain

) (ABP620) - Homo sapiens (Human)

3.5.2.3)] - Homo sapiens (Human)

omo sapiens (Human)

-x) (Reticulon-5) - Homo sapiens (Human)

iens (Human)

tease OTUB1) (Deubiquitinating enzyme OTUB1) - Homo sapiens (Human)

piens (Human)

pp34) - Homo sapiens (Human)

P-278) (Filamin 3) (Filamin homolog 1) (Fh1) - Homo sapiens (Human)

19 protein) (PP1-binding protein of 114 kDa) (p99) - Homo sapiens (Human)
ing protein) (Placental protein 17) (PP17) - Homo sapiens (Human)

tner A) (Fas ligand-associated factor 1) (NY-REN-6 antigen) - Homo sapiens (Human)
a subunit) (DNA-binding protein PO-GA) - Homo sapiens (Human)

i)
Human)

or 1) (AF) (ASF) - Homo sapiens (Human)

i (Protein-tyrosine kinase byk) - Homo sapiens (Human)
sapiens (Human)

-homo sapiens (Human)
emoglobin subunit gamma-1 (Hemoglobin gamma-1 chain) (Gamma-1-globin) (Hemoglobin gamma-A

boxamide ribonucleotide formyltransferase) (AICAR transformylase); IMP cyclohydrolase (EC 3.5.4.1
oxal lyase) - Homo sapiens (Human)

nan)

yclohydrolase (EC 3.5.4.9); Formyltetrahydrofolate synthetase (EC 6.3.4.3)] - Homo sapiens (Human)

-I homolog) - Homo sapiens (Human)
unit p112) - Homo sapiens (Human)

) (CI-B18) (Cell adhesion protein SQM1) - Homo sapiens (Human)

Human)
- Homo sapiens (Human)

scular anticoagulant-alpha) (VAC-alpha) (Anchorin CII) - Homo sapiens (Human)

1)

uman)

15S2 protein) - Homo sapiens (Human)

ge factor 1m 59 kDa subunit) - Homo sapiens (Human)
ns (Human)

unit p97) (Tumor necrosis factor type 1 receptor-associated protein 2) (55.11 protein) - Homo sapiens
ctokinase-M) - Homo sapiens (Human)

1s (Human)

36 kDa subunit of Ku antigen) (Thyroid-lupus autoantigen) (TLAA) (CTC box-binding factor 85 kDa su

(Human)

in 2) (hSNU114) - Homo sapiens (Human)
: (Human)

(Golgi adaptor HA1/AP1 adaptin sigma-1A subunit) (Clathrin assembly protein complex 1 sigma-1A :
nase, platelet type) - Homo sapiens (Human)

- Homo sapiens (Human)

Human)

subunit 3-like 1) (BRR2 homolog) - Homo sapiens (Human)

sapiens (Human)

s (Human)

uctase) - Homo sapiens (Human)

aining protein 3) - Homo sapiens (Human)

ARS-cyclophilin) (CARS-Cyp) (SR-cyclophilin) (SRcyp) (SR-cyp) (CASP10) - Homo sapiens (Human)
1) - Homo sapiens (Human)
Human)

) - Homo sapiens (Human)

lta) - Homo sapiens (Human)

Homo sapiens (Human)

.17); Long chain 3-hydroxyacyl-CoA dehydrogenase (EC 1.1.1.211)] - Homo sapiens (Human)

0-RhoGAP) - Homo sapiens (Human)

rotein of 57 kDa) (Nucleolar protein NAP57) (CBF5 homolog) - Homo sapiens (Human)

tein) (52 kDa FK506-binding protein) (FKBP59) - Homo sapiens (Human)

1)

otidase T) - Homo sapiens (Human)

CAP1) (PBR- and PKA-associated protein 7) (Peripheral benzodiazepine receptor-associated protein
1WALP2) - Homo sapiens (Human)

(Proline--tRNA ligase)] - Homo sapiens (Human)

hannel subunit alpha KvLQT1) (KQT-like 1) - Homo sapiens (Human)

ilin 1) (PHAS-I) - Homo sapiens (Human)

Human)

regulator complex subunit alpha) (REG-alpha) (Interferon gamma up-regulated I-5111 protein) (IGUP I

ription initiation factor RAP30) - Homo sapiens (Human)

: membrane-associated chondroitin proteoglycan) - Homo sapiens (Human)

actor 170) - Homo sapiens (Human)

an)

in)

lomo sapiens (Human)

ssociated factor 60C) - Homo sapiens (Human)

)

an)

ronoformate immuno-associated protein 4) (Breast cancer-associated protein SGA-113M) - Homo sa

sapiens (Human)

inamide ribotide synthetase) - Homo sapiens (Human)

2-X) (SCP-chi) (SCPX) - Homo sapiens (Human)

II subunit) (Complex I-ASHI) (CI-ASHI) - Homo sapiens (Human)

) - Homo sapiens (Human)

associated transcript-1) - Homo sapiens (Human)

sapiens (Human)

ion activator) (Brahma protein homolog 1) (SWI/SNF-related matrix-associated actin-dependent regul

51 kDa erythrocyte cytosolic protein) (ECP-51) (TIP60-associated protein 54-beta) (TAP54-beta) - Hi

CAF-1 subunit C) (Chromatin assembly factor I p48 subunit) (CAF-I 48 kDa subunit) (CAF-I p48) (Nu

p13 (p13 BID); BH3-interacting domain death agonist p11 (p11 BID)] - Homo sapiens (Human)

omo sapiens (Human)

rone receptor complex p23) - Homo sapiens (Human)

mo sapiens (Human)

unophilin) - Homo sapiens (Human)

noimidazole carboxylase (EC 4.1.1.21) (AIR carboxylase) (AIRC)] - Homo sapiens (Human)

ion elongation factor 80 kDa subunit) (Structure-specific recognition protein 1) (hSSRP1) (Recombin

ge factor 1m 25 kDa subunit) (Nucleoside diphosphate-linked moiety X motif 21) (Nudix motif 21) - Homo sapiens (Human)

ase C 1) (RACK1) (Receptor for activated C kinase) - Homo sapiens (Human)

ir) (Protein activator of the interferon-induced protein kinase) (PKR-associated protein X) (PKR-associated protein X) - Homo sapiens (Human)

iens (Human)

)

omo sapiens (Human)

)

no sapiens (Human)

fic transcription elongation factor 140 kDa subunit) - Homo sapiens (Human)

n) (Pterin carbinolamine dehydratase) (PCD) (Dimerization cofactor of hepatocyte nuclear factor 1-alpha) - Homo sapiens (Human)

is (Human)

ting protein) (SPIN) (Williams-Beuren syndrome chromosome region 6 protein) - Homo sapiens (Human)

uman)

5 homolog) (HBC189) - Homo sapiens (Human)

muscle myosin heavy chain-A) (NMMHC-A) - Homo sapiens (Human)

)

othiolase]] - Homo sapiens (Human)

1)

RT-1) (hSART-1) (hSnu66) - Homo sapiens (Human)

antigen) (Thyroid-lupus autoantigen) (TLAA) (CTC box-binding factor 75 kDa subunit) (CTCBF) (CT
en 36) (SA-36) - Homo sapiens (Human)

carcinoma marker BC-2) - Homo sapiens (Human)

d protein) - Homo sapiens (Human)

omo sapiens (Human)

omplex I-51kD) (CI-51kD) (NADH dehydrogenase flavoprotein 1) - Homo sapiens (Human)

no sapiens (Human)

(hNMP 265) (Eukaryotic translation initiation factor 4A isoform 3) - Homo sapiens (Human)

n; Ornithine aminotransferase, renal form] - Homo sapiens (Human)

l protein transport factor p16) (MAP1 light chain 3-related protein) - Homo sapiens (Human)

kDa subunit) (HO57) - Homo sapiens (Human)

p40) (Mov34 protein homolog) - Homo sapiens (Human)

ian)

i I) (Ubiquitin carrier protein 9) (p18) - Homo sapiens (Human)

ge factor Im 68 kDa subunit) (Protein HPBR11-4/7) - Homo sapiens (Human)

iens (Human)

p-regulated in metastasis) - Homo sapiens (Human)

Corti protein 2) (OCP-II protein) (OCP-2) (Transcription elongation factor B) (SIII) - Homo sapiens (H

a) (PAFAH subunit beta) - Homo sapiens (Human)

man)

muscle myosin heavy chain-B) (NMMHC-B) - Homo sapiens (Human)

teastatin; SS-18; WA-8; WE-14; LF-19; AL-11; GV-19; GR-44; ER-37] - Homo sapiens (Human)
PDSW) (CI-PDSW) - Homo sapiens (Human)
teasome nu chain) (30 kDa prosomal protein) (PROS-30) - Homo sapiens (Human)

s (Human)
lomo sapiens (Human)

exchanger) (Sodium-hydrogen exchanger regulatory factor 1) (Solute carrier family 9 isoform 3 regula

iens (Human)

lomo sapiens (Human)
ndrial ribosomal protein L41) (Proliferation-inducing gene 3 protein) - Homo sapiens (Human)
iman)

(Human)

iman)

leoprotein particle-specific cyclophilin H) (CypH) - Homo sapiens (Human)

2I-15 kDa) - Homo sapiens (Human)

is (Human)

Homo sapiens (Human)

inducible protein 4) (IFI-4 protein) - Homo sapiens (Human)

1 (KRAB-interacting protein 1) (KRIP-1) (RING finger protein 96) - Homo sapiens (Human)
Homo sapiens (Human)
Homo sapiens (Human)

MP12) (HBL) (Putative MAPK-activating protein MP12) - Homo sapiens (Human)
inducing protein) - Homo sapiens (Human)

REN-59) - Homo sapiens (Human)
induced protein JCL-1) - Homo sapiens (Human)

31) (Porin 31HM) - Homo sapiens (Human)

IV) - Homo sapiens (Human)
ase polypeptide IV) - Homo sapiens (Human)
Human)

Human)

protein) - Homo sapiens (Human)
Homo sapiens (Human)

ling protein 1) - Homo sapiens (Human)

Homo sapiens (Human)

s (Human)

ation-inducing gene 55 protein) - Homo sapiens (Human)

eneral transcription factor IIF polypeptide 1 74 kDa subunit protein) - Homo sapiens (Human)
an)
ne A-activated DNase) (IGAAD) - Homo sapiens (Human)

Human)

in) (RNA-binding protein T-Star) - Homo sapiens (Human)

Human)

onal control protein 80) (TCP80) (Nuclear factor associated with dsRNA) (NFAR) (M-phase phosphop

iens (Human)

EC 3.1.3.2) (Red cell acid phosphatase 1) (Adipocyte acid phosphatase) - Homo sapiens (Human)
Human)

(Ubiquitin-like protein UBL1) (GAP-modifying protein 1) (GMP1) - Homo sapiens (Human)

in)

ogenase) (EC 1.1.1.178) (Endoplasmic reticulum-associated amyloid beta-peptide-binding protein) (S

an)

Human)

(CI-B8) - Homo sapiens (Human)
70) (CLL-associated antigen KW-7) - Homo sapiens (Human)

RNA-binding protein) (GRY-RBP) (NS1-associated protein 1) - Homo sapiens (Human)

pp32) (Leucine-rich acidic nuclear protein) (Lanp) (Putative HLA-DR-associated protein I) (PHAPI) (N

vP20) (Antioxidant enzyme B166) (AOEB166) (TPx type VI) (Liver tissue 2D-page spot 71B) (Alu cor

- Homo sapiens (Human)

number 1]] - Homo sapiens (Human)
j25beta) - Homo sapiens (Human)

ens (Human)

ens (Human)

in MGr1-Ag) - Homo sapiens (Human)

1, isoform T2) - Homo sapiens (Human)

gamma) (PAFAH subunit gamma) - Homo sapiens (Human)
mo sapiens (Human)

synthase subunit M16) - Homo sapiens (Human)
2) (Non-selenium glutathione peroxidase) (EC 1.11.1.7) (NSGPx) (24 kDa protein) (Liver 2D page sp
ian)

(Human)

n) (SR-related nuclear matrix protein of 300 kDa) (Splicing coactivator subunit SRm300) (300 kDa nu

ns (Human)

·B14.5a) (Cl-B14.5a) - Homo sapiens (Human)

Da heat shock protein) - Homo sapiens (Human)

EPVH) (hPar14) - Homo sapiens (Human)

sapiens (Human)

phosphoprotein p62) (Src-associated in mitosis 68 kDa protein) (Sam68) (p68) - Homo sapiens (Human)
1) (Vitamin D3-inducible protein) (DDVit 1) - Homo sapiens (Human)

) (P60 lymphocyte protein) (HuCHA60) - Homo sapiens (Human)

Human)

α) - Homo sapiens (Human)
α/gamma) (TPRP isoforms beta/gamma) [Contains: Thymopoietin (TP) (Splenin); Thymopentin (TP5)

related protein) - Homo sapiens (Human)

Human)

sapiens (Human)

sapiens (Human)

an)

lum lumenal Ca(2+)-binding protein grp78) - Homo sapiens (Human)

and serine-arginine protein) (TLS-associated SR protein) (40 kDa SR-repressor protein) (SRrp40) (Spli

natural killer cell-enhancing factor B) (NKEF-B) - Homo sapiens (Human)

ains: Hippocampal cholinergic neurostimulating peptide (HCNP)] - Homo sapiens (Human)

-1) - Homo sapiens (Human)

otein) (NMT55) (DNA-binding p52/p100 complex, 52 kDa subunit) - Homo sapiens (Human)

natural killer cell-enhancing factor A) (NKEF-A) - Homo sapiens (Human)

y) (THBP1) - Homo sapiens (Human)

ng p52/p100 complex, 100 kDa subunit) (100 kDa DNA-pairing protein) (hPOMp100) - Homo sapiens

3F-A) (Enhancer factor I subunit A) (EFI-A) (DNA-binding protein B) (DBPB) - Homo sapiens (Human

n23-H1) (Granzyme A-activated DNase) (GAAD) - Homo sapiens (Human)
(PGP9.5) - Homo sapiens (Human)
ns (Human)

inding protein) (MBP-1) (MPB-1) (Plasminogen-binding protein) - Homo sapiens (Human)

an)

;) - Homo sapiens (Human)

man)

lomo sapiens (Human)

piens (Human)

omplex 170 kDa component) (Trap170) (Activator-recruited cofactor 150 kDa component) (ARC150) ·

(Proliferation-inducing protein 6) (Sperm-specific protein) (Sperm surface protein) (Protein highly exp

C 1.1.1.100); 3-hydroxypalmitoyl-[acyl-carrier-protein] dehydratase (EC 4.2.1.61); Enoyl-[acyl-carrier-
olog 1) (hOSA1) (hELD) (BRG1-associated factor 250) (BAF250) (BRG1-associated factor 250a) (BA

· and Golgi-localized PKN-associated protein) (CG-NAP) - Homo sapiens (Human)

6.3.3.1) (AIRS) (Phosphoribosyl-aminoimidazole synthetase) (AIR synthase); Phosphoribosylglycin:

ing subunit) - Homo sapiens (Human

α chain) (Hb F Aγ) - Homo sapiens (Human); Hemoglobin subunit epsilon (Hemoglobin epsilon

L0) (Inosinase) (IMP synthetase) (IMP cyclohydrolase) (ATIC)] - Homo sapiens (Human)

s (Human)

ibunit) (CTCBF) (CTC85) (Nuclear factor IV) (DNA-repair protein XRCC5) - Homo sapiens (Human)

small chain) (Clathrin coat assembly protein AP19) (HA1 19 kDa subunit) (Sigma 1a subunit of AP-1

I PAP7) - Homo sapiens (Human)

I-5111) - Homo sapiens (Human)

sapiens (Human)

lator of chromatin subfamily A member 4) - Homo sapiens (Human)

omo sapiens (Human)

icleosome remodeling factor subunit RBAP48) - Homo sapiens (Human)

ation signal sequence recognition protein 1) (T160) - Homo sapiens (Human)

omo sapiens (Human)

ciating protein X) - Homo sapiens (Human)

pha) (Dimerization cofactor of HNF1) (DCoH) - Homo sapiens (Human)

nan)

C75) (DNA-repair protein XRCC6) - Homo sapiens (Human)

human)

atory factor 1) - Homo sapiens (Human)

rotein 4) (MPP4) - Homo sapiens (Human)

short-chain type dehydrogenase/reductase XH98G2) - Homo sapiens (Human)

Mapmodulin) - Homo sapiens (Human)

repressor 1) - Homo sapiens (Human)

ot 40) (Red blood cells page spot 12) - Homo sapiens (Human)

uclear matrix antigen) - Homo sapiens (Human)

nan)

] - Homo sapiens (Human)

icing factor SRp38) - Homo sapiens (Human)

; (Human)

)

- Homo sapiens (Human)

pressed in testis) (PHET) (Sunday driver 1) - Homo sapiens (Human)

-protein] reductase (EC 1.3.1.10); Oleoyl-[acyl-carrier-protein] hydrolase (EC 3.1.2.14)] - Homo sapie

\F250A) - Homo sapiens (Human)

amide formyltransferase (EC 2.1.2.2) (GART) (GAR transformylase) (5'-phosphoribosylglycinamide tr

chain) (Epsilon-globin) - Homo sapiens (Human)

clathrin) - Homo sapiens (Human)

ns (Humar

ransformylase)] - Homo sapiens (Humar