

Accession Number	Description	Fold Enrichment	Linkage/Postdoc/Cont
Q92624	Poliolesterin gamma-48	1.47	1
P42099	Maestro heat-labile repeat-containing protein family member 6	1.47	1
P09051	Protein member 6	1.47	1
BRW092	PHX domain-containing ring finger 3	1.47	1
P02716	Nitrogen-fixing protein kinase-1 isoform CRA_d	1.47	1
B2Z087	Thyroid hormone receptor beta isoform	1.47	1
Q5541	CFR-1	1.47	1
Q92627	Isopentyl pyrophosphate (IPP) subunit mitochondrial	1.47	1
Q02020	AP-3 component beta 1	1.47	1
Q14490	Oxks large associated protein 1	1.47	1
Q13149	Lamin alpha 4	1.47	1
Q05135	F-actinin-related protein 3	1.47	1
Q05586	Oxks large associated protein 3	1.47	1
Q05586	Phosphoserine kinase 1	1.47	1
P01763	Ig heavy chain V-II region VIEA	1.47	1
Q07752	Metastrophin-11	1.47	1
P07305	Histone H10	1.47	1
Q04617	Fructose 1,6-bisphosphatase 1	1.47	1
P06205	Triplicate motif-containing protein 49	1.47	1
P15144	Amphipodin	1.47	1
P19113	Histidine decarboxylase	1.47	1
P03493	Myosin factor 9	1.47	1
P31391	Somatostatin receptor type 4	1.47	1
P14149	Calcineurin 1	1.47	1
P35847	ER lumen protein-retaining receptor 2	1.47	1
P49413	Heat shock 70 kDa protein 4	1.47	1
P42338	Phosphatase-inhibitor 45-bisphosphatase 3-kinase catalytic subunit beta isoform	1.47	1
P43488	Tumor necrosis factor receptor superfamily member 4	1.47	1
B48163	NADP-dependent male enzyme	1.47	1
P30914	60S ribosomal protein L14	1.47	1
Q04645	Zinc finger BT1 domain-containing protein 6	1.47	1
Q01484	Arkyrin-2	1.47	1
Q02750	Putative Wilms tumor upstream neighbor 1 gene protein	1.47	1
Q13129	Zinc finger protein R9	1.47	1
Q17420	CT156 antigen	1.47	1
Q13753	Lamin subunit gamma 2	1.47	1
Q14135	Transcription cofactor androgen-like protein 4	1.47	1
Q10720	Plasma membrane calcium-transporting ATPase 3	1.47	1
Q10449	Receptor tyrosine-kinase protein phosphatase-like N	1.47	1
Q13M25	ZBT340 protein	1.47	1
Q13916	Protein-like immunoglobulin	1.47	1
Q01180	Axonemal dynein light chain domain-containing protein 1	1.47	1
Q01181	Tubulin domain-interacting factor 2	1.47	1
Q01013	ATP-locked DNA-binding motif-containing protein 1	1.47	1
Q05U44	Zinc finger protein 318	1.47	1
Q05A49	Proteinase 3	1.47	1
Q05K11	60S ribosomal protein L7-like 1	1.47	1
Q10494	Transcription regulator	1.47	1
Q05813	PHF1E ankyrin domain family member E	1.47	1
Q04704	Cadherin-related family member 3	1.47	1
Q05L03	Zinc finger homeobox protein 4	1.47	1
Q05L04	Ankyrin repeat and LIM domain-containing protein 2	1.47	1
Q05K04	Zinc finger protein 318 variant 3	1.47	1
Q05K05	Putative ankyrin repeat domain-containing protein 31	1.47	1
Q05K07	Protein PROCA1	1.47	1
Q05K08	Subunit immunoglobulin-like receptor subfamily II member 4	1.47	1
Q05K09	SWIRM complex subunit SMARCC2	1.47	1
Q05K10	Transcription factor GATA1	1.47	1
Q05K11	Insulin gene enhancer protein ISL-2	1.47	1
Q05K12	Neuronal protein 105	1.47	1
Q05K13	Zinc finger Ets-like domain protein 6	1.47	1
Q05K14	Zinc finger Ets-like domain protein 7	1.47	1
Q05K15	Oxidoreductase H1AIP2	1.47	1
Q05K16	Keratinin	1.47	1
Q05K17	Putative GTP cyclohydrolase 1 type 2 NF-1	1.47	1
Q05K18	Phosphatidylesterase domain phosphatase	1.47	1
Q05K19	Centromere protein 1	1.47	1
Q05K20	X antigen family member 1	1.47	1
Q05K21	Myosin-2	1.47	1
Q05K22	Protein kinase homolog	1.47	1
Q05K23	Probable G-protein-coupled receptor 34	1.47	1
Q05K24	Protein tyrosine kinase B	1.47	1
Q05K25	RIG-like 7c	1.35	1
Q05K26	Microtubule coiled-coil remodeling factor 1 receptor	1.35	1
Q05K27	L-phosphatidylinositol 45-bisphosphate phosphohydrolase beta-3	1.35	1
Q05K28	Protein FAM118B	1.35	1
Q05K29	Protein FAM118B	1.35	1
Q05K30	CMRIP-like molecule 7	1.32	1
Q05K31	CMRIP-like molecule 7	1.32	1
Q05K32	Tumor necrosis factor alpha-inducible protein 8-like protein 1	1.32	1
Q05K33	Content-associated protein-1a-2	1.32	1
Q05K34	Lumazine zipper putative tumor suppressor 1	1.32	1
Q05K35	Cystatin B	1.29	1
Q13086	Acetyl-CoA carboxylase 1	1.29	1
Q13087	Voltage-dependent L-type calcium channel subunit alpha-1c	1.29	1
Q12448	KEB1 motif-containing protein 2	1.29	1
Q05K36	ATP-binding cassette subfamily A member 7	1.29	1
P47872	Secretin receptor	1.29	1
P19180	PKA epsilon near protein ERCC4-like 2	1.29	1
Q05K37	Sideroflexin-2	1.29	1
Q05K38	CTP	1.28	1
BRN205	Centrosomal protein 110kDa	1.28	1
Q05K39	Neurogranin W	1.28	1
Q05K40	Mucin 5B	1.28	1
Q05K41	MA3 family molecular chaperone regulator 4	1.27	1
Q05K42	Protein tyrosine kinase 2	1.27	1
Q05K43	Neurogranin locus region homolog protein 2	1.26	2
Q05K44	Coiled-coil domain-containing protein 193	1.24	1
Q05K45	Protein DCC1 homolog	1.24	1
Q13290	Zinc finger protein 318A	1.22	1
Q13291	Gamma-butyrolactone dihydrogenase	1.22	1
Q05K46	Shi-alpha-2L-like beta-14/GICAP2-like-28-shibitranse	1.22	1
Q05K47	Fatty acid amide hydrolase 2	1.22	1
Q05K48	PKC-epsilon-1 enzyme substrate 1	1.22	1
Q05K49	Ceritin	1.22	1
Q05K50	Alpha-aminoadipic semialdehyde synthase mitochondrial	1.22	1
P78112	Protein FAM188A	1.20	1
Q05K51	Protein FAM188A heavy chain 11	1.20	1
Q13733	Sodium/potassium-transporting ATPase subunit alpha-4	1.20	1
Q05K52	Chromatin-associated protein 108	1.18	1
Q05K53	Insulin-like growth factor 2 mRNA-binding protein 3	1.17	1
P43838	Alpha-18 adrenergic receptor	1.17	1
Q05K54	Transmembrane and coiled-coil domain-containing protein 3	1.17	1
Q05K55	Protein C-linked mannose beta-14-N-acetylglucosaminyltransferase 2	1.16	1
Q05K56	Oxidoreductase-326 family member 7	1.15	1
P04342	Serpin H1	1.15	1
Q05K57	Mutase associated in colon cancer protein 1	1.15	1
Q05K58	Dynein heavy chain 17 axonemal	1.13	1
Q05K59	Protein FAM20A	1.12	1
P05646	P-XY domain-containing ion transport regulator 4	1.12	1
Q05K60	Fibrinogen	1.11	1
Q05K61	Armadillo repeat-containing protein 5	1.11	1
Q05K62	Probable E3 ubiquitin-protein ligase HECTD4	1.11	1
P01137	Transforming growth factor beta-1	1.10	1
P43323	Cell surface protein NGL-1	1.09	1
Q05K63	Dcp-P/Man1A1/GICAP2/PAP-dcp-alpha-1-mannosyltransferase	1.09	1
Q05K64	beta-ubiquitin-protein ligase HECTD4	1.08	1
P43378	Protein tyrosine phosphatase non-receptor type 9	1.08	1
Q05K65	Neural demyelination 3	1.07	2
Q05K66	Zinc finger protein 318B	1.07	1
Q05K67	Protein eyes shut homolog	1.06	1
Q05K68	Low-density lipoprotein receptor-related protein 4	1.06	1
Q05K69	Armadillo domain-containing protein 1	1.04	1
Q05K70	Protein tyrosine phosphatase non-receptor type 9	1.04	1
Q05K71	Conserved oligomeric Golgi complex subunit 5	1.03	1
Q05K72	ATP-binding cassette subfamily A member 3	1.02	1
P22620	Heterogeneous nuclear ribonucleoproteins A2B1	1.01	1
Q05K73	Voltage-dependent L-type calcium channel subunit alpha-1c	1.01	1
P05971	Serine protease heparin	1.01	1
Q05K74	Pan-mRNA-interacting factor CTRC2 homolog	1.00	1
P15885	L-phosphatidylinositol 45-bisphosphate phosphohydrolase gamma-2	0.98	1
Q10595	Myosin-10	0.97	1
Q05K75	ATP-binding cassette subfamily A member 12	0.97	1
Q05K76	Myosin protein 10p-25k	0.95	1
Q05K77	Myosin protein 10p-25k	0.95	1
Q05K78	Zinc finger protein 85	0.89	1
Q05K79	60S ribosomal protein L18	0.87	1
Q05K80	Luteinized enzyme protein 3C	0.86	1
Q05K81	Protein FAM20A	0.84	1
P06748	Ig kappa chain V-II region L501	0.83	1
Q12471	PST AUP1	0.79	1
Q05K82	FKBP6-binding protein 15	0.78	2
Q05K83	Keratinin	0.77	1
Q05K84	Coiled-coil domain-containing protein 62	0.73	1
Q05K85	Chromosomal telomere DNA-binding protein 8	0.72	1
Q05K86	Latent transforming growth factor beta-binding protein 4	0.72	1
Q05K87	Polypeptide N-acetylmethyltransferase 14	0.71	1
Q10440	Multidrug resistance-associated protein 5	0.65	1
Q05K88	Chromatin-associated protein 108	0.65	1
P01617	Ig kappa chain V-II region VEW	0.59	2
BRW095	Protein FAM188A	0.58	1
Q13100	Armadillo domain-containing protein 2	0.58	1
Q05K89	beta-ubiquitin-protein ligase MARCH6	0.55	1
Q05K90	Urokinase receptor	0.54	1
Q14497	Neutral alpha-glucosidase AB	0.52	1
Q14799	Ig lambda chain V-II region M5p	0.50	1
P23396	40S ribosomal protein S3	0.49	1
Q05K91	Heteromeric protein 244	0.49	1
Q15823	ATP-dependent RNA helicase DDX3V	0.45	1
Q05K92	Probable ATP-dependent RNA helicase DDX17	0.43	1
P04406	Glyceroldehyde-3-phosphate dehydrogenase	0.43	2
U13P00	Ulnr isoform 19A_s	0.42	2
Q13369	Poly(G)-binding protein 1	0.40	1
P03787	Keratin type I cytoskeletal 8	0.39	1
Q05K93	Unconventional myosin-Vb	0.38	7
P17842	Heteromeric nuclear ribonucleoprotein H3	0.38	1
Q05K94	60S ribosomal protein L6	0.38	1
Q10500	Acetylglucosaminyltransferase 30H family member 2 mitochondrial	0.36	3
Q10500	Zinc finger protein 53A	0.36	3
P06727	Keratin type I cytoskeletal 19	0.36	3
Q05K95	ATP synthase subunit beta mitochondrial	0.34	1
D0N072	Laminid chain (AA_20 to 415)	0.33	1
P04111	Elongation factor Iu mitochondrial	0.33	1
P17843	Heteromeric nuclear ribonucleoprotein H	0.33	1
Q14396	Deficator of cytokinesis 4	0.33	6
Q05K96	Heat shock protein HSP 90 beta	0.31	1
P08104	Elongation factor I-alpha	0.31	2
Q05K97	Lactate dehydrogenase L chain	0.31	1
P07950	Heat shock protein HSP 90-alpha	0.29	1
Q13151	Heteromeric nuclear ribonucleoprotein H0	0.28	1
P04424	Keratin type II cytoskeletal 1	0.28	12
P07109	Heat shock 70 kDa protein 1A1	0.28	1
P05705	ATP synthase subunit alpha mitochondrial	0.27	1
P06728	Keratin type I cytoskeletal 18	0.27	5
U05748	Protein L-glucosyltransferase O-methyltransferase	0.26	1
P07437	Tubulin beta chain	0.26	5
Q05K98	Nucleophosmin	0.26	1
Q02701	UDP-glucose 4-epimerase	0.24	1
Q13645	Keratin type I cytoskeletal 10	0.23	1
P13643	Keratin type II cytoskeletal 5	0.22	1
Q05K99	Lubalin alpha 18 chain	0.21	1
P06719	Fibronogen gamma chain	0.21	1
P01604	Glycocalyx	0.20	1
P11091	78 kDa glucose-regulated protein	0.20	4
P13847	Ig epsilon chain constant region F01B1	0.19	1
P02633	Keratin type I cytoskeletal 14	0.18	1
Q05K100	Serum albumin	0.18	21
P06871	Fibronogen alpha chain	0.17	1
P06871	Tubulin beta chain	0.17	1
Q05K101	Heteromeric nuclear ribonucleoprotein U-like protein 1	0.12	1
P05696	Peroxisomal multifunctional enzyme type 2	0.11	2
P05696	Keratin type I cytoskeletal 3	0.08	1
P39508	Keratin type II cytoskeletal 2 epidermal	0.07	1