

Phosphatases

esiRNA ID	Gene Name	Gene Description	Ensembl ID
HU-05948-1	ACP1	acid phosphatase 1, soluble	ENSG00000143727
HU-01870-1	ACP2	acid phosphatase 2, lysosomal	ENSG00000134575
HU-05292-1	ACP5	acid phosphatase 5, tartrate resistant	ENSG00000102575
HU-02655-1	ACP6	acid phosphatase 6, lysophosphatidic	ENSG00000162836
HU-13465-1	ACPL2	acid phosphatase-like 2	ENSG00000155893
HU-06716-1	ACPP	acid phosphatase, prostate	ENSG0000014257
HU-15218-1	ACPT	acid phosphatase, testicular	ENSG00000142513
HU-09496-1	ACYP1	acylphosphatase 1, erythrocyte (common) type	ENSG00000119640
HU-04746-1	ALPL	alkaline phosphatase, liver	ENSG00000162551
HU-14729-1	ALPP	alkaline phosphatase, placental	ENSG00000163283
HU-14729-1	ALPP	alkaline phosphatase, placental	ENSG00000163283
HU-14729-1	ALPPL2	alkaline phosphatase, placental-like 2	ENSG00000163286
HU-07767-1	BPGM	2,3-bisphosphoglycerate mutase	ENSG00000172331
HU-06476-1	BPNT1	3'(2'), 5'-bisphosphate nucleotidase 1	ENSG00000162813
HU-09086-1	CANT1	calcium activated nucleotidase 1	ENSG00000171302
HU-03115-1	CCDC155	coiled-coil domain containing 155	ENSG00000161609
HU-09022-1	CDC14A	CDC14 cell division cycle 14 homolog A (S. cerevisiae)	ENSG00000079335
HU-11533-1	CDC14B	CDC14 cell division cycle 14 homolog B (S. cerevisiae)	ENSG00000081377
HU-06323-1	CDC25A	cell division cycle 25 homolog A (S. pombe)	ENSG00000164045
HU-07288-1	CDC25B	cell division cycle 25 homolog B (S. pombe)	ENSG00000101224
HU-06033-1	CDKN3	cyclin-dependent kinase inhibitor 3	ENSG00000100526
HU-02274-1	CTDSP1	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1	ENSG00000144579
HU-15411-1	CTDSP2	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 2	ENSG00000175215
HU-00712-1	CTDSPL	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase-like	ENSG00000144677
HU-14008-1	CTDSPL2	CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase like 2	ENSG00000137770
HU-08603-1	DOLPP1	dolichyl pyrophosphate phosphatase 1	ENSG00000167130
HU-03690-1	DUPD1	dual specificity phosphatase and pro isomerase domain containing 1	ENSG00000188716
HU-01682-1	DUSP1	dual specificity phosphatase 1	ENSG00000120129
HU-12448-1	DUSP10	dual specificity phosphatase 10	ENSG00000143507
HU-01128-1	DUSP11	dual specificity phosphatase 11 (RNA	ENSG00000144048
HU-00896-1	DUSP12	dual specificity phosphatase 12	ENSG00000081721
HU-09305-1	DUSP13	dual specificity phosphatase 13	ENSG00000079393
HU-03795-1	DUSP14	dual specificity phosphatase 14	ENSG00000161326
HU-15807-1	DUSP15	dual specificity phosphatase 15	ENSG00000149599
HU-15736-1	DUSP16	dual specificity phosphatase 16	ENSG00000111266
HU-11512-1	DUSP18	dual specificity phosphatase 18	ENSG00000167065
HU-07797-1	DUSP19	dual specificity phosphatase 19	ENSG00000162999
HU-11869-1	DUSP2	dual specificity phosphatase 2	ENSG00000158050
HU-01654-1	DUSP22	dual specificity phosphatase 22	ENSG00000112679
HU-12951-1	DUSP23	dual specificity phosphatase 23	ENSG00000158716
HU-02093-1	DUSP26	dual specificity phosphatase 26 (putative)	ENSG00000133878
HU-14368-1	DUSP3	dual specificity phosphatase 3	ENSG00000108861
HU-05974-1	DUSP4	dual specificity phosphatase 4	ENSG00000120875
HU-01129-1	DUSP5	dual specificity phosphatase 5	ENSG00000138166
HU-08107-1	DUSP6	dual specificity phosphatase 6	ENSG00000139318
HU-01434-1	DUSP7	dual specificity phosphatase 7	ENSG00000164086
HU-11820-1	DUSP8	dual specificity phosphatase 8	ENSG00000184545
HU-12319-1	DUSP9	dual specificity phosphatase 9	ENSG00000130829
HU-11972-1	DUT	deoxyuridine triphosphatase	ENSG00000128951
HU-06998-1	ENOPH1	enolase-phosphatase 1	ENSG00000145293
HU-14597-1	ENPP1	ectonucleotide pyrophosphatase	ENSG00000197594
HU-07332-1	ENPP2	ectonucleotide pyrophosphatase	ENSG00000136960
HU-08653-1	ENPP3	ectonucleotide pyrophosphatase	ENSG00000154269
HU-01268-1	ENPP4	ectonucleotide pyrophosphatase	ENSG00000001561
HU-00761-1	ENPP5	ectonucleotide pyrophosphatase	ENSG00000112796
HU-06102-1	ENTPD2	ectonucleoside triphosphate diphosphohydrolase 2	ENSG00000054179
HU-01707-1	ENTPD3	ectonucleoside triphosphate diphosphohydrolase 3	ENSG00000168032
HU-06215-1	ENTPD4	ectonucleoside triphosphate diphosphohydrolase 4	ENSG00000197217
HU-14371-1	ENTPD5	ectonucleoside triphosphate diphosphohydrolase 5	ENSG00000187097
HU-15694-1	ENTPD6	ectonucleoside triphosphate diphosphohydrolase 6 (putative)	ENSG00000197586
HU-03633-1	ENTPD8	ectonucleoside triphosphate diphosphohydrolase 8	ENSG00000188833
HU-09213-1	EYA1	eyes absent homolog 1 (Drosophila)	ENSG00000104313
HU-08696-1	EYA2	eyes absent homolog 2 (Drosophila)	ENSG00000064655
HU-13464-1	EYA3	eyes absent homolog 3 (Drosophila)	ENSG00000158161
HU-08058-1	EYA4	eyes absent homolog 4 (Drosophila)	ENSG00000112319
HU-03202-1	FBP1	fructose-1,6-bisphosphatase 1	ENSG00000165140
HU-02466-1	FBP2	fructose-1,6-bisphosphatase 2	ENSG00000130957
HU-00471-1	G6PC	glucose-6-phosphatase, catalytic subunit	ENSG00000131482
HU-14995-1	G6PC2	glucose-6-phosphatase, catalytic, 2	ENSG00000152254
HU-02088-1	G6PC3	glucose 6 phosphatase, catalytic, 3	ENSG00000141349
HU-02565-1	ILKAP	integrin-linked kinase-associated serine	ENSG00000132323
HU-05463-1	IMPA1	inositol(myo)-1(or 4)-monophosphatase 1	ENSG00000133731
HU-04856-1	IMPAD1	inositol monophosphatase domain containing 1	ENSG00000104331
HU-04609-1	INPP1	inositol polyphosphate-1-phosphatase	ENSG00000151689
HU-08052-1	INPP4A	inositol polyphosphate-4-phosphatase, type I, 107kDa	ENSG00000040933
HU-09924-1	INPP4B	inositol polyphosphate-4-phosphatase, type II, 105kDa	ENSG00000109452
HU-06226-1	INPP5A	inositol polyphosphate-5-phosphatase, 40kDa	ENSG00000068383
HU-10297-1	INPP5B	inositol polyphosphate-5-phosphatase, 75kDa	ENSG00000204084
HU-07030-1	INPP5D	inositol polyphosphate-5-phosphatase, 145kDa	ENSG00000168918
HU-04509-1	INPP5E	inositol polyphosphate-5-phosphatase, 72 kDa	ENSG00000148384
HU-10126-1	INPP5F	inositol polyphosphate-5-phosphatase F	ENSG00000198825
HU-05771-1	INPP5J	inositol polyphosphate-5-phosphatase J	ENSG00000185133
HU-06852-1	INPP5K	inositol polyphosphate-5-phosphatase K	ENSG00000132376
HU-08105-1	INPPL1	inositol polyphosphate phosphatase-like 1	ENSG00000165458
HU-02266-1	ITPA	inosine triphosphatase (nucleoside triphosphate pyrophosphatase)	ENSG00000125877
HU-03457-1	KIAA1274	KIAA1274	ENSG00000107719
HU-00383-1	LHPP	phospholysine phosphohistidine inorganic pyrophosphate phosphatase	ENSG00000107902
HU-11916-1	LPPR5	Lipid phosphate phosphatase-related protein type 5	ENSG00000117598
HU-22988-1	MDP1	magnesium-dependent phosphatase 1	ENSG00000213920
HU-06479-1	MINPP1	multiple inositol-polyphosphate phosphatase 1	ENSG00000107789
HU-03336-1	MTM1	myotubularin 1	ENSG00000171100
HU-06764-1	MTMR10	myotubularin related protein 10	ENSG00000166912
HU-08831-1	MTMR12	myotubularin related protein 12	ENSG00000150712
HU-06311-1	MTMR2	myotubularin related protein 2	ENSG00000087053
HU-13401-1	MTMR3	myotubularin related protein 3	ENSG00000100330
HU-00939-1	MTMR4	myotubularin related protein 4	ENSG00000108389

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HU-06963-1	MTMR6	myotubularin related protein 6	ENSG00000139505
HU-04401-1	MTMR7	myotubularin related protein 7	ENSG00000003987
HU-06775-1	MTMR8	myotubularin related protein 8	ENSG00000102043
HU-01586-1	MTMR9	myotubularin related protein 9	ENSG00000104643
HU-01446-1	NANP	N-acetylneuraminic acid phosphatase	ENSG00000170191
HU-01176-1	NT5C2	5'-nucleotidase, cytosolic II	ENSG00000076685
HU-10812-1	NT5C3	5'-nucleotidase, cytosolic III	ENSG00000122643
HU-16034-1	NT5DC1	5'-nucleotidase domain containing 1	ENSG00000178425
HU-02347-1	NT5E	5'-nucleotidase, ecto (CD73)	ENSG00000135318
HU-14214-1	NT5M	5',3'-nucleotidase, mitochondrial	ENSG00000205309
HU-06139-1	OCRL	oculocerebrorenal syndrome of Lowe	ENSG00000122126
HU-08799-1	PDP1	pyruvate dehydrogenase phosphatase catalytic subunit 1	ENSG00000164951
HU-02803-1	PDP2	pyruvate dehydrogenase phosphatase catalytic subunit 2	ENSG00000172840
HU-08871-1	P DPR	pyruvate dehydrogenase phosphatase regulatory subunit	ENSG00000090857
HU-22210-1	PDXP	pyridoxal (pyridoxine, vitamin B6) phosphatase	ENSG00000241360
HU-00521-1	PFKFB1	6-phosphofructo-2-kinase	ENSG00000158571
HU-07977-1	PFKFB2	6-phosphofructo-2-kinase	ENSG00000123836
HU-02987-1	PFKFB4	6-phosphofructo-2-kinase	ENSG00000114268
HU-14779-1	PGAM1	phosphoglycerate mutase 1 (brain)	ENSG00000171314
HU-15085-1	PGAM2	phosphoglycerate mutase 2 (muscle)	ENSG00000164708
HU-01041-1	PGP	phosphoglycolate phosphatase	ENSG00000184207
HU-00981-1	PHLPP1	PH domain and leucine rich repeat protein phosphatase 1	ENSG00000081913
HU-08877-1	PHLPP2	PH domain and leucine rich repeat protein phosphatase 2	ENSG00000040199
HU-11058-1	PHOSPHO1	phosphatase, orphan 1	ENSG00000173868
HU-13547-1	PHOSPHO2	phosphatase, orphan 2	ENSG00000144362
HU-13232-1	PNKP	polynucleotide kinase 3'-phosphatase	ENSG00000039650
HU-10902-1	PPA1	pyrophosphatase (inorganic) 1	ENSG00000180817
HU-05677-1	PPAP2B	phosphatidic acid phosphatase type 2B	ENSG00000162407
HU-08267-1	PPAP2C	phosphatidic acid phosphatase type 2C	ENSG00000141934
HU-10303-1	PPAPDC1A	phosphatidic acid phosphatase type 2 domain containing 1A	ENSG00000203805
HU-07531-1	PPAPDC1B	phosphatidic acid phosphatase type 2 domain containing 1B	ENSG00000147535
HU-21731-1	PPAPDC2	phosphatidic acid phosphatase type 2 domain containing 2	ENSG00000205808
HU-13821-1	PPAPDC3	phosphatidic acid phosphatase type 2 domain containing 3	ENSG00000160539
HU-08419-1	PPEF1	protein phosphatase, EF-hand calcium binding domain 1	ENSG00000086717
HU-15158-1	PPEF2	protein phosphatase, EF-hand calcium binding domain 2	ENSG00000156194
HU-02330-1	PPFIA2	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2	ENSG00000139220
HU-07846-1	PIIP5K2	diphosphoinositol pentakisphosphate kinase 2	ENSG00000145725
HU-07588-1	PPM1A	protein phosphatase, Mg2+	ENSG00000100614
HU-06985-1	PPM1B	protein phosphatase, Mg2+	ENSG00000138032
HU-00927-1	PPM1D	protein phosphatase, Mg2+	ENSG00000170836
HU-04458-1	PPM1E	protein phosphatase, Mg2+	ENSG00000175175
HU-14116-1	PPM1G	protein phosphatase, Mg2+	ENSG00000115241
HU-02559-1	PPM1H	protein phosphatase, Mg2+	ENSG00000111110
HU-08291-1	PPM1J	protein phosphatase, Mg2+	ENSG00000155367
HU-13259-1	PPM1K	protein phosphatase, Mg2+	ENSG00000163644
HU-13770-1	PPM1L	protein phosphatase, Mg2+	ENSG00000163590
HU-06090-1	PPM1M	protein phosphatase, Mg2+	ENSG00000164088
HU-06251-1	PPP1CA	protein phosphatase 1, catalytic subunit, alpha isozyme	ENSG00000172531
HU-08276-1	PPP1CC	protein phosphatase 1, catalytic subunit, gamma isozyme	ENSG00000186298
HU-22857-1	PPP1R10	protein phosphatase 1, regulatory subunit 10	ENSG00000204569
HU-11407-1	PPP1R11	protein phosphatase 1, regulatory (inhibitor) subunit 11	ENSG00000206501
HU-07217-1	PPP1R12A	protein phosphatase 1, regulatory subunit 12A	ENSG00000058272
HU-09484-1	PPP1R12B	protein phosphatase 1, regulatory subunit 12B	ENSG00000077157
HU-04298-1	PPP1R12C	protein phosphatase 1, regulatory subunit 12C	ENSG00000125503
HU-13664-1	PPP1R13B	protein phosphatase 1, regulatory subunit 13B	ENSG00000088808
HU-08672-1	PPP1R13L	protein phosphatase 1, regulatory subunit 13 like	ENSG00000104881
HU-14956-1	PPP1R14A	protein phosphatase 1, regulatory (inhibitor) subunit 14A	ENSG00000167641
HU-12714-1	PPP1R14B	protein phosphatase 1, regulatory (inhibitor) subunit 14B	ENSG00000173457
HU-12649-1	PPP1R14C	protein phosphatase 1, regulatory (inhibitor) subunit 14C	ENSG00000198729
HU-12048-1	PPP1R15A	protein phosphatase 1, regulatory subunit 15A	ENSG00000087074
HU-02230-1	PPP1R15B	protein phosphatase 1, regulatory subunit 15B	ENSG00000158615
HU-16004-1	PPP1R16A	protein phosphatase 1, regulatory subunit 16A	ENSG00000160972
HU-15463-1	PPP1R16B	protein phosphatase 1, regulatory subunit 16B	ENSG00000101445
HU-02221-1	PPP1R1A	protein phosphatase 1, regulatory (inhibitor) subunit 1A	ENSG00000135447
HU-14616-1	PPP1R1B	protein phosphatase 1, regulatory (inhibitor) subunit 1B	ENSG00000131771
HU-10987-1	PPP1R2	protein phosphatase 1, regulatory (inhibitor) subunit 2	ENSG00000184203
HU-07376-1	PPP1R3A	protein phosphatase 1, regulatory subunit 3A	ENSG00000154415
HU-03634-1	PPP1R3B	protein phosphatase 1, regulatory subunit 3B	ENSG00000173281
HU-03411-1	PPP1R3C	protein phosphatase 1, regulatory subunit 3C	ENSG00000119938
HU-12109-1	PPP1R3D	protein phosphatase 1, regulatory subunit 3D	ENSG00000132825
HU-05338-1	PPP1R3F	protein phosphatase 1, regulatory subunit 3F	ENSG00000049769
HU-07438-1	PPP1R7	protein phosphatase 1, regulatory subunit 7	ENSG00000115685
HU-07264-1	PPP1R8	protein phosphatase 1, regulatory subunit 8	ENSG00000117751
HU-07311-1	PPP1R9A	protein phosphatase 1, regulatory subunit 9A	ENSG00000158528
HU-04834-1	PPP1R9B	protein phosphatase 1, regulatory subunit 9B	ENSG00000108819
HU-15517-1	PPP2CA	protein phosphatase 2, catalytic subunit, alpha isozyme	ENSG00000113575
HU-00692-1	PPP2CB	protein phosphatase 2, catalytic subunit, beta isozyme	ENSG00000104695
HU-07135-1	PPP2R1A	protein phosphatase 2, regulatory subunit A, alpha	ENSG00000105568
HU-05931-1	PPP2R1B	protein phosphatase 2, regulatory subunit A, beta	ENSG00000137713
HU-23117-1	PPP2R2A	protein phosphatase 2, regulatory subunit B, alpha	ENSG00000221914
HU-07904-1	PPP2R2B	protein phosphatase 2, regulatory subunit B, beta	ENSG00000156475
HU-05990-1	PPP2R2C	protein phosphatase 2, regulatory subunit B, gamma	ENSG00000074211
HU-16044-1	PPP2R2D	protein phosphatase 2, regulatory subunit B, delta	ENSG00000175470
HU-09191-1	PPP2R3A	protein phosphatase 2, regulatory subunit B", alpha	ENSG00000073711
HU-07449-1	PPP2R3B	protein phosphatase 2, regulatory subunit B", beta	ENSG00000167393
HU-08453-1	PPP2R4	protein phosphatase 2A activator, regulatory subunit 4	ENSG00000119383
HU-02265-1	PPP2R5A	protein phosphatase 2, regulatory subunit B', alpha	ENSG00000066027
HU-08908-1	PPP2R5B	protein phosphatase 2, regulatory subunit B', beta	ENSG00000068971
HU-07084-1	PPP2R5C	protein phosphatase 2, regulatory subunit B', gamma	ENSG00000078304
HU-06772-1	PPP2R5D	protein phosphatase 2, regulatory subunit B', delta	ENSG00000112640
HU-03466-1	PPP2R5E	protein phosphatase 2, regulatory subunit B', epsilon isoform	ENSG00000154001
HU-01716-1	PPP3CA	protein phosphatase 3, catalytic subunit, alpha isozyme	ENSG00000138814
HU-07811-1	PPP3CB	protein phosphatase 3, catalytic subunit, beta isozyme	ENSG00000107758
HU-06305-1	PPP3CC	protein phosphatase 3, catalytic subunit, gamma isozyme	ENSG00000120910
HU-10052-1	PPP3R1	protein phosphatase 3, regulatory subunit B, alpha	ENSG00000221823
HU-00739-1	PPP3R2	protein phosphatase 3, regulatory subunit B, beta	ENSG00000188386
HU-05402-1	PPP4C	protein phosphatase 4, catalytic subunit	ENSG00000149923

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HU-04160-1	PPP4R1	protein phosphatase 4, regulatory subunit 1	ENSG00000154845
HU-11647-1	PPP4R1L	protein phosphatase 4, regulatory subunit 1-like	ENSG00000124224
HU-13315-1	PPP4R2	protein phosphatase 4, regulatory subunit 2	ENSG00000163605
HU-02390-1	PPP5C	protein phosphatase 5, catalytic subunit	ENSG00000011485
HU-00484-1	PPP6C	protein phosphatase 6, catalytic subunit	ENSG00000119414
HU-12491-1	PPP6R3	protein phosphatase 6, regulatory subunit 3	ENSG00000110075
HU-04503-1	PRG2	proteoglycan 2, bone marrow (natural killer cell activator, eosinophil granule major basic protein)	ENSG00000186652
HU-04799-1	PSPH	phosphoserine phosphatase	ENSG00000146733
HU-10644-1	PTEN	phosphatase and tensin homolog	ENSG00000171862
HU-08417-1	PTER	phosphotriesterase related	ENSG00000165983
HU-11001-1	PTP4A1	protein tyrosine phosphatase type IVA, member 1	ENSG00000112245
HU-07104-1	PTP4A2	protein tyrosine phosphatase type IVA, member 2	ENSG00000184007
HU-15215-1	PTP4A3	protein tyrosine phosphatase type IVA, member 3	ENSG00000184489
HU-08865-1	PTPDC1	protein tyrosine phosphatase domain containing 1	ENSG00000158079
HU-06129-1	PTPLA	protein tyrosine phosphatase-like (proline instead of catalytic arginine), member A	ENSG00000165996
HU-02611-1	PTPLAD1	protein tyrosine phosphatase-like A domain containing 1	ENSG00000074696
HU-14225-1	PTPLB	protein tyrosine phosphatase-like (proline instead of catalytic arginine), member b	ENSG00000206527
HU-08909-1	PTPMT1	protein tyrosine phosphatase, mitochondrial 1	ENSG00000110536
HU-01645-1	PTPN1	protein tyrosine phosphatase, non-receptor type 1	ENSG00000196396
HU-10559-1	PTPN11	protein tyrosine phosphatase, non-receptor type 11	ENSG00000179295
HU-00690-1	PTPN12	protein tyrosine phosphatase, non-receptor type 12	ENSG00000127947
HU-14605-1	PTPN13	protein tyrosine phosphatase, non-receptor type 13 (APO-1	ENSG00000163629
HU-05417-1	PTPN14	protein tyrosine phosphatase, non-receptor type 14	ENSG00000152104
HU-15731-1	PTPN18	protein tyrosine phosphatase, non-receptor type 18 (brain-derived)	ENSG00000072135
HU-11397-1	PTPN2	protein tyrosine phosphatase, non-receptor type 2	ENSG00000175354
HU-11454-1	PTPN20B	protein tyrosine phosphatase, non-receptor type 20B	ENSG00000183675
HU-11454-1	PTPN20B	protein tyrosine phosphatase, non-receptor type 20B	ENSG00000183675
HU-01746-1	PTPN21	protein tyrosine phosphatase, non-receptor type 21	ENSG00000070778
HU-08821-1	PTPN22	protein tyrosine phosphatase, non-receptor type 22 (lymphoid)	ENSG00000134242
HU-03639-1	PTPN23	protein tyrosine phosphatase, non-receptor type 23	ENSG00000076201
HU-13154-1	PTPN3	protein tyrosine phosphatase, non-receptor type 3	ENSG00000070159
HU-15478-1	PTPN4	protein tyrosine phosphatase, non-receptor type 4 (megakaryocyte)	ENSG00000088179
HU-09158-1	PTPN5	protein tyrosine phosphatase, non-receptor type 5 (striatum-enriched)	ENSG00000110786
HU-06632-1	PTPN6	protein tyrosine phosphatase, non-receptor type 6	ENSG00000111679
HU-08650-1	PTPN7	protein tyrosine phosphatase, non-receptor type 7	ENSG00000143851
HU-00078-1	PTPN9	protein tyrosine phosphatase, non-receptor type 9	ENSG00000169410
HU-11656-1	PTPRA	protein tyrosine phosphatase, receptor type, A	ENSG00000132670
HU-15850-1	PTPRB	protein tyrosine phosphatase, receptor type, B	ENSG00000127329
HU-06087-1	PTPRC	protein tyrosine phosphatase, receptor type, C	ENSG00000081237
HU-07759-1	PTPRD	protein tyrosine phosphatase, receptor type, D	ENSG00000153707
HU-08535-1	PTPRE	protein tyrosine phosphatase, receptor type, E	ENSG00000132334
HU-15134-1	PTPRF	protein tyrosine phosphatase, receptor type, F	ENSG00000142949
HU-14650-1	PTPRG	protein tyrosine phosphatase, receptor type, G	ENSG00000144724
HU-02657-1	PTPRH	protein tyrosine phosphatase, receptor type, H	ENSG00000080031
HU-01681-1	PTPRJ	protein tyrosine phosphatase, receptor type, J	ENSG00000149177
HU-00401-1	PTPRK	protein tyrosine phosphatase, receptor type, K	ENSG00000152894
HU-01379-1	PTPRM	protein tyrosine phosphatase, receptor type, M	ENSG00000173482
HU-02923-1	PTPRN	protein tyrosine phosphatase, receptor type, N	ENSG00000054356
HU-08279-1	PTPRN2	protein tyrosine phosphatase, receptor type, N polypeptide 2	ENSG00000155093
HU-07468-1	PTPRO	protein tyrosine phosphatase, receptor type, O	ENSG00000151490
HU-07899-1	PTPRR	protein tyrosine phosphatase, receptor type, R	ENSG00000153233
HU-14023-1	PTPRT	protein tyrosine phosphatase, receptor type, T	ENSG00000196090
HU-08793-1	PTPRU	protein tyrosine phosphatase, receptor type, U	ENSG00000060656
HU-04518-1	PTPRZ1	protein tyrosine phosphatase, receptor-type, Z polypeptide 1	ENSG00000106278
HU-14052-1	RNGTT	RNA guanylyltransferase and 5'-phosphatase	ENSG00000111880
HU-08985-1	RP4-788L13.1	Lipid phosphate phosphatase-related protein type 4	ENSG00000117600
HU-10375-1	SACM1L	SAC1 suppressor of actin mutations 1-like (yeast)	ENSG00000211456
HU-16113-1	SBF1	SET binding factor 1	ENSG00000100241
HU-01807-1	SGPP1	sphingosine-1-phosphate phosphatase 1	ENSG00000126821
HU-01896-1	SGPP2	sphingosine-1-phosphate phosphatase 2	ENSG00000163082
HU-12417-1	SSH1	slingshot homolog 1 (Drosophila)	ENSG00000084112
HU-06263-1	SSH2	slingshot homolog 2 (Drosophila)	ENSG00000141298
HU-08512-1	SSH3	slingshot homolog 3 (Drosophila)	ENSG00000172830
HU-12547-1	SSU72	SSU72 RNA polymerase II CTD phosphatase homolog (S. cerevisiae)	ENSG00000160075
HU-09000-1	STYX	serine	ENSG00000198252
HU-09774-1	STYXL1	serine	ENSG00000127952
HU-06208-1	SYNJ2	synaptojanin 2	ENSG00000078269
HU-15679-1	TENC1	tensin like C1 domain containing phosphatase (tensin 2)	ENSG00000111077
HU-05360-1	THTPA	thiamine triphosphatase	ENSG00000259431
HU-04328-1	TIMM50	translocase of inner mitochondrial membrane 50 homolog (S. cerevisiae)	ENSG00000105197
HU-03835-1	TMEM55B	transmembrane protein 55B	ENSG00000165782
HU-06863-1	TNS3	tensin 3	ENSG00000136205
HU-11301-1	TPTE2	transmembrane phosphoinositide 3-phosphatase and tensin homolog 2	ENSG00000132958
HU-03691-1	UBLCP1	ubiquitin-like domain containing CTD phosphatase 1	ENSG00000164332