

Protein Accession	Protein Id	Protein Name
Q9CQV8	1433B	14-3-3 protein beta/alpha OS=Mus musculus OX=10090 GN=Ywhab PE=1 SV=3
P62259	1433E	14-3-3 protein epsilon OS=Mus musculus OX=10090 GN=Ywhae PE=1 SV=1
P68510	1433F	14-3-3 protein eta OS=Mus musculus OX=10090 GN=Ywhah PE=1 SV=2
P61982	1433G	14-3-3 protein gamma OS=Mus musculus OX=10090 GN=Ywhag PE=1 SV=2
P68254	1433T	14-3-3 protein theta OS=Mus musculus OX=10090 GN=Ywhaq PE=1 SV=1
P63101	1433Z	14-3-3 protein zeta/delta OS=Mus musculus OX=10090 GN=Ywhaz PE=1 SV=1
Q6PD03	2A5A	Serine/threonine-protein phosphatase 2A 56 kDa regulatory subunit alpha isoform OS=Mus musculus OX=10090 GN=Ppp2r5a PE=1 SV=1
Q6PD28	2A5B	Serine/threonine-protein phosphatase 2A 56 kDa regulatory subunit beta isoform OS=Mus musculus OX=10090 GN=Ppp2r5b PE=1 SV=1
Q61151	2A5E	Serine/threonine-protein phosphatase 2A 56 kDa regulatory subunit epsilon isoform OS=Mus musculus OX=10090 GN=Ppp2r5e PE=1 SV=3
Q60996	2A5G	Serine/threonine-protein phosphatase 2A 56 kDa regulatory subunit gamma isoform OS=Mus musculus OX=10090 GN=Ppp2r5c PE=1 SV=2
Q76MZ3	2AAA	Serine/threonine-protein phosphatase 2A 65 kDa regulatory subunit A alpha isoform OS=Mus musculus OX=10090 GN=Ppp2r1a PE=1 SV=3
Q7TNP2	2AAB	Serine/threonine-protein phosphatase 2A 65 kDa regulatory subunit A beta isoform OS=Mus musculus OX=10090 GN=Ppp2r1b PE=1 SV=2
Q6P1F6	2ABA	Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B alpha isoform OS=Mus musculus OX=10090 GN=Ppp2r2a PE=1 SV=1
Q925E7	2ABD	Serine/threonine-protein phosphatase 2A 55 kDa regulatory subunit B delta isoform OS=Mus musculus OX=10090 GN=Ppp2r2d PE=1 SV=1
P55194	3BP1	SH3 domain-binding protein 1 OS=Mus musculus OX=10090 GN=Sh3bp1 PE=1 SV=3
Q06649	3BP2	SH3 domain-binding protein 2 OS=Mus musculus OX=10090 GN=Sh3bp2 PE=1 SV=1
Q99L13	3HIDH	3-hydroxyisobutyrate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Hibadh PE=1 SV=1
P48193	41	Protein 4.1 OS=Mus musculus OX=10090 GN=Epb41 PE=1 SV=2
Q60876	4EBP1	Eukaryotic translation initiation factor 4E-binding protein 1 OS=Mus musculus OX=10090 GN=Eif4ebp1 PE=1 SV=3
P70445	4EBP2	Eukaryotic translation initiation factor 4E-binding protein 2 OS=Mus musculus OX=10090 GN=Eif4ebp2 PE=1 SV=1
Q9EST3	4ET	Eukaryotic translation initiation factor 4E transporter OS=Mus musculus OX=10090 GN=Eif4enif1 PE=1 SV=2
P10852	4F2	4F2 cell-surface antigen heavy chain OS=Mus musculus OX=10090 GN=Slc3a2 PE=1 SV=1
Q9D020	5NT3A	Cytosolic 5'-nucleotidase 3A OS=Mus musculus OX=10090 GN=Nt5c3a PE=1 SV=4
Q3UFY7	5NT3B	7-methylguanosine phosphate-specific 5'-nucleotidase OS=Mus musculus OX=10090 GN=Nt5c3b PE=1 SV=3
Q3V1L4	5NTC	Cytosolic purine 5'-nucleotidase OS=Mus musculus OX=10090 GN=Nt5c2 PE=1 SV=2
Q9DCD0	6PGD	6-phosphogluconate dehydrogenase, decarboxylating OS=Mus musculus OX=10090 GN=Pgd PE=1 SV=3
Q9CQ60	6PGL	6-phosphogluconolactonase OS=Mus musculus OX=10090 GN=Pgls PE=1 SV=1
Q571I9	A16A1	Aldehyde dehydrogenase family 16 member A1 OS=Mus musculus OX=10090 GN=Aldh16a1 PE=1 SV=2
Q8C0J2	A16L1	Autophagy-related protein 16-1 OS=Mus musculus OX=10090 GN=Atg16l1 PE=1 SV=1
Q6GQT1	A2MG	Alpha-2-macroglobulin-P OS=Mus musculus OX=10090 GN=A2m PE=2 SV=2
P12023	A4	Amyloid-beta A4 protein OS=Mus musculus OX=10090 GN=App PE=1 SV=3
Q3UD01	A7L3B	Ataxin-7-like protein 3B OS=Mus musculus OX=10090 GN=Atxn7l3b PE=1 SV=1
P58742	AAAS	Aladin OS=Mus musculus OX=10090 GN=Aaas PE=1 SV=1
P51912	AAAT	Neutral amino acid transporter B(0) OS=Mus musculus OX=10090 GN=Slc1a5 PE=1 SV=2
Q9D2R0	AACS	Acetoacetyl-CoA synthetase OS=Mus musculus OX=10090 GN=Aacs PE=1 SV=1
Q8R2R3	AAGAB	Alpha- and gamma-adaptin-binding protein p34 OS=Mus musculus OX=10090 GN=Aagab PE=1 SV=2
Q3UHJ0	AAK1	AP2-associated protein kinase 1 OS=Mus musculus OX=10090 GN=Aak1 PE=1 SV=2
Q9R078	AAKB1	5'-AMP-activated protein kinase subunit beta-1 OS=Mus musculus OX=10090 GN=Prkab1 PE=1 SV=2
O54950	AAKG1	5'-AMP-activated protein kinase subunit gamma-1 OS=Mus musculus OX=10090 GN=Prkag1 PE=1 SV=2
Q5EG47	AAPK1	5'-AMP-activated protein kinase catalytic subunit alpha-1 OS=Mus musculus OX=10090 GN=Prkaa1 PE=1 SV=2
Q9D2V5	AAR2	Protein AAR2 homolog OS=Mus musculus OX=10090 GN=Aar2 PE=1 SV=3
Q3THG9	AASD1	Alanyl-tRNA editing protein Aarsd1 OS=Mus musculus OX=10090 GN=Aarsd1 PE=1 SV=2
P05201	AATC	Aspartate aminotransferase, cytoplasmic OS=Mus musculus OX=10090 GN=Got1 PE=1 SV=3

Q9JKX4	AATF	Protein AATF OS=Mus musculus OX=10090 GN=Aatf PE=1 SV=1
P05202	AATM	Aspartate aminotransferase, mitochondrial OS=Mus musculus OX=10090 GN=Got2 PE=1 SV=1
Q7M759	AB17B	Alpha/beta hydrolase domain-containing protein 17B OS=Mus musculus OX=10090 GN=Abhd17b PE=1 SV=1
Q8VCV1	AB17C	Alpha/beta hydrolase domain-containing protein 17C OS=Mus musculus OX=10090 GN=Abhd17c PE=1 SV=2
Q8R5A3	AB1IP	Amyloid beta A4 precursor protein-binding family B member 1-interacting protein OS=Mus musculus OX=10090 GN=Apbb1ip PE=1 SV=2
P41233	ABCA1	Phospholipid-transporting ATPase ABCA1 OS=Mus musculus OX=10090 GN=Abca1 PE=1 SV=4
Q8R420	ABCA3	ATP-binding cassette sub-family A member 3 OS=Mus musculus OX=10090 GN=Abca3 PE=1 SV=3
Q9DC29	ABCB6	ATP-binding cassette sub-family B member 6, mitochondrial OS=Mus musculus OX=10090 GN=Abcb6 PE=1 SV=1
Q61102	ABCB7	ATP-binding cassette sub-family B member 7, mitochondrial OS=Mus musculus OX=10090 GN=Abcb7 PE=1 SV=3
Q9JI39	ABCB10	ATP-binding cassette sub-family B member 10, mitochondrial OS=Mus musculus OX=10090 GN=Abcb10 PE=1 SV=1
P48410	ABCD1	ATP-binding cassette sub-family D member 1 OS=Mus musculus OX=10090 GN=Abcd1 PE=1 SV=1
P55096	ABCD3	ATP-binding cassette sub-family D member 3 OS=Mus musculus OX=10090 GN=Abcd3 PE=1 SV=2
O89016	ABCD4	ATP-binding cassette sub-family D member 4 OS=Mus musculus OX=10090 GN=Abcd4 PE=1 SV=2
P61222	ABCE1	ATP-binding cassette sub-family E member 1 OS=Mus musculus OX=10090 GN=Abce1 PE=1 SV=1
Q6P542	ABCF1	ATP-binding cassette sub-family F member 1 OS=Mus musculus OX=10090 GN=Abcf1 PE=1 SV=1
Q99LE6	ABCF2	ATP-binding cassette sub-family F member 2 OS=Mus musculus OX=10090 GN=Abcf2 PE=1 SV=1
Q8K268	ABCF3	ATP-binding cassette sub-family F member 3 OS=Mus musculus OX=10090 GN=Abcf3 PE=1 SV=1
Q64343	ABCG1	ATP-binding cassette sub-family G member 1 OS=Mus musculus OX=10090 GN=Abcg1 PE=1 SV=1
Q7TMS5	ABCG2	Broad substrate specificity ATP-binding cassette transporter ABCG2 OS=Mus musculus OX=10090 GN=Abcg2 PE=1 SV=1
Q99LR1	ABD12	Lysophosphatidylserine lipase ABHD12 OS=Mus musculus OX=10090 GN=Abhd12 PE=1 SV=2
P51908	ABEC1	C->U-editing enzyme APOBEC-1 OS=Mus musculus OX=10090 GN=Apobec1 PE=1 SV=1
Q99J72	ABEC3	DNA dC->dU-editing enzyme APOBEC-3 OS=Mus musculus OX=10090 GN=Apobec3 PE=1 SV=3
Q9QZC8	ABHD1	Protein ABHD1 OS=Mus musculus OX=10090 GN=Abhd1 PE=1 SV=2
Q8VD66	ABHD4	(Lyso)-N-acylphosphatidylethanolamine lipase OS=Mus musculus OX=10090 GN=Abhd4 PE=1 SV=1
Q8R2Y0	ABHD6	Monoacylglycerol lipase ABHD6 OS=Mus musculus OX=10090 GN=Abhd6 PE=1 SV=1
Q6PE15	ABHDA	Mycophenolic acid acyl-glucuronide esterase, mitochondrial OS=Mus musculus OX=10090 GN=Abhd10 PE=1 SV=1
Q8K4F5	ABHDB	Protein ABHD11 OS=Mus musculus OX=10090 GN=Abhd11 PE=1 SV=1
Q80UX8	ABHDD	Protein ABHD13 OS=Mus musculus OX=10090 GN=Abhd13 PE=2 SV=1
Q8VCR7	ABHEB	Protein ABHD14B OS=Mus musculus OX=10090 GN=Abhd14b PE=1 SV=1
Q9Z1Q2	ABHGA	Phosphatidylserine lipase ABHD16A OS=Mus musculus OX=10090 GN=Abhd16a PE=1 SV=3
Q8CBW3	ABI1	Abl interactor 1 OS=Mus musculus OX=10090 GN=Abi1 PE=1 SV=3
P62484	ABI2	Abl interactor 2 OS=Mus musculus OX=10090 GN=Abi2 PE=1 SV=1
Q8BYZ1	ABI3	ABI gene family member 3 OS=Mus musculus OX=10090 GN=Abi3 PE=1 SV=3
Q80ZQ9	ABITM	Protein Abitram OS=Mus musculus OX=10090 GN=Abitram PE=1 SV=2
P00520	ABL1	Tyrosine-protein kinase ABL1 OS=Mus musculus OX=10090 GN=Abi1 PE=1 SV=3
Q4JIM5	ABL2	Tyrosine-protein kinase ABL2 OS=Mus musculus OX=10090 GN=Abi2 PE=1 SV=1
Q5SSL4	ABR	Active breakpoint cluster region-related protein OS=Mus musculus OX=10090 GN=Abr PE=1 SV=1
Q4KML4	ABRAL	Costars family protein ABRACL OS=Mus musculus OX=10090 GN=Abracl PE=1 SV=1
Q3TCJ1	ABRX2	BRISC complex subunit Abraxas 2 OS=Mus musculus OX=10090 GN=Abraxas2 PE=1 SV=1
Q9QYL7	ABT1	Activator of basal transcription 1 OS=Mus musculus OX=10090 GN=Abt1 PE=2 SV=1
Q5SWU9	ACACA	Acetyl-CoA carboxylase 1 OS=Mus musculus OX=10090 GN=Acaca PE=1 SV=1
Q9D7B6	ACAD8	Isobutyryl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acad8 PE=1 SV=2
Q8JZN5	ACAD9	Complex I assembly factor ACAD9, mitochondrial OS=Mus musculus OX=10090 GN=Acad9 PE=1 SV=2
P51174	ACADL	Long-chain specific acyl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acadl PE=1 SV=2
P45952	ACADM	Medium-chain specific acyl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acadm PE=1 SV=1

Q07417	ACADS	Short-chain specific acyl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acads PE=1 SV=2
P50544	ACADV	Very long-chain specific acyl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acadvl PE=1 SV=3
Q8K2H4	ACAP1	Arf-GAP with coiled-coil, ANK repeat and PH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Acap1 PE=1 SV=1
Q6ZQK5	ACAP2	Arf-GAP with coiled-coil, ANK repeat and PH domain-containing protein 2 OS=Mus musculus OX=10090 GN=Acap2 PE=1 SV=2
Q99J27	ACATN	Acetyl-coenzyme A transporter 1 OS=Mus musculus OX=10090 GN=Slc33a1 PE=1 SV=1
Q5XG73	ACBD5	Acyl-CoA-binding domain-containing protein 5 OS=Mus musculus OX=10090 GN=Acbd5 PE=1 SV=1
Q9D061	ACBD6	Acyl-CoA-binding domain-containing protein 6 OS=Mus musculus OX=10090 GN=Acbd6 PE=1 SV=2
P31786	ACBP	Acyl-CoA-binding protein OS=Mus musculus OX=10090 GN=Dbi PE=1 SV=2
Q8K370	ACD10	Acyl-CoA dehydrogenase family member 10 OS=Mus musculus OX=10090 GN=Acad10 PE=1 SV=1
Q80XL6	ACD11	Acyl-CoA dehydrogenase family member 11 OS=Mus musculus OX=10090 GN=Acad11 PE=1 SV=2
Q9DBL1	ACDSB	Short/branched chain specific acyl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Acadsb PE=1 SV=1
Q9JIX8	ACINU	Apoptotic chromatin condensation inducer in the nucleus OS=Mus musculus OX=10090 GN=Acin1 PE=1 SV=3
Q9Z2N8	ACL6A	Actin-like protein 6A OS=Mus musculus OX=10090 GN=Actl6a PE=1 SV=2
Q91V92	ACLY	ATP-citrate synthase OS=Mus musculus OX=10090 GN=Acly PE=1 SV=1
Q8VHQ9	ACO11	Acyl-coenzyme A thioesterase 11 OS=Mus musculus OX=10090 GN=Acot11 PE=1 SV=1
Q9CQR4	ACO13	Acyl-coenzyme A thioesterase 13 OS=Mus musculus OX=10090 GN=Acot13 PE=1 SV=1
P28271	ACOC	Cytoplasmic aconitate hydratase OS=Mus musculus OX=10090 GN=Aco1 PE=1 SV=3
P13011	ACOD2	Acyl-CoA desaturase 2 OS=Mus musculus OX=10090 GN=Scd2 PE=1 SV=2
Q99K10	ACON	Aconitate hydratase, mitochondrial OS=Mus musculus OX=10090 GN=Aco2 PE=1 SV=1
Q9QYR9	ACOT2	Acyl-coenzyme A thioesterase 2, mitochondrial OS=Mus musculus OX=10090 GN=Acot2 PE=1 SV=2
P58137	ACOT8	Acyl-coenzyme A thioesterase 8 OS=Mus musculus OX=10090 GN=Acot8 PE=1 SV=1
Q9R0X4	ACOT9	Acyl-coenzyme A thioesterase 9, mitochondrial OS=Mus musculus OX=10090 GN=Acot9 PE=1 SV=1
Q9R0H0	ACOX1	Peroxisomal acyl-coenzyme A oxidase 1 OS=Mus musculus OX=10090 GN=Acox1 PE=1 SV=5
Q9EPL9	ACOX3	Peroxisomal acyl-coenzyme A oxidase 3 OS=Mus musculus OX=10090 GN=Acox3 PE=1 SV=2
Q9CR21	ACPM	Acyl carrier protein, mitochondrial OS=Mus musculus OX=10090 GN=Ndufab1 PE=1 SV=1
Q9QXG4	ACSA	Acetyl-coenzyme A synthetase, cytoplasmic OS=Mus musculus OX=10090 GN=Acss2 PE=1 SV=2
Q8VCW8	ACSF2	Medium-chain acyl-CoA ligase ACSF2, mitochondrial OS=Mus musculus OX=10090 GN=Acsf2 PE=1 SV=1
Q3URE1	ACSF3	Malonate--CoA ligase ACSF3, mitochondrial OS=Mus musculus OX=10090 GN=Acsf3 PE=1 SV=2
P41216	ACSL1	Long-chain-fatty-acid--CoA ligase 1 OS=Mus musculus OX=10090 GN=Acs1 PE=1 SV=2
Q9CZW4	ACSL3	Long-chain-fatty-acid--CoA ligase 3 OS=Mus musculus OX=10090 GN=Acs3 PE=1 SV=2
Q9QUJ7	ACSL4	Long-chain-fatty-acid--CoA ligase 4 OS=Mus musculus OX=10090 GN=Acs4 PE=1 SV=2
Q8JZR0	ACSL5	Long-chain-fatty-acid--CoA ligase 5 OS=Mus musculus OX=10090 GN=Acs5 PE=1 SV=1
P60710	ACTB	Actin, cytoplasmic 1 OS=Mus musculus OX=10090 GN=Actb PE=1 SV=1
Q8BFZ3	ACTBL	Beta-actin-like protein 2 OS=Mus musculus OX=10090 GN=Actbl2 PE=1 SV=1
P68033	ACTC	Actin, alpha cardiac muscle 1 OS=Mus musculus OX=10090 GN=Actc1 PE=1 SV=1
P63260	ACTG	Actin, cytoplasmic 2 OS=Mus musculus OX=10090 GN=Actg1 PE=1 SV=1
Q7TPR4	ACTN1	Alpha-actinin-1 OS=Mus musculus OX=10090 GN=Actn1 PE=1 SV=1
P57780	ACTN4	Alpha-actinin-4 OS=Mus musculus OX=10090 GN=Actn4 PE=1 SV=1
Q8R5C5	ACTY	Beta-centractin OS=Mus musculus OX=10090 GN=Actr1b PE=1 SV=1
P61164	ACTZ	Alpha-centractin OS=Mus musculus OX=10090 GN=Actr1a PE=1 SV=1
Q99JW2	ACY1	Aminoacylase-1 OS=Mus musculus OX=10090 GN=Acy1 PE=1 SV=1
P56376	ACYP1	Acylphosphatase-1 OS=Mus musculus OX=10090 GN=Acyp1 PE=1 SV=2
P56375	ACYP2	Acylphosphatase-2 OS=Mus musculus OX=10090 GN=Acyp2 PE=1 SV=2
P03958	ADA	Adenosine deaminase OS=Mus musculus OX=10090 GN=Ada PE=1 SV=3
O35598	ADA10	Disintegrin and metalloproteinase domain-containing protein 10 OS=Mus musculus OX=10090 GN=Adam10 PE=1 SV=2

O88839	ADA15	Disintegrin and metalloproteinase domain-containing protein 15 OS=Mus musculus OX=10090 GN=Adam15 PE=1 SV=2
Q9Z0F8	ADA17	Disintegrin and metalloproteinase domain-containing protein 17 OS=Mus musculus OX=10090 GN=Adam17 PE=1 SV=3
Q05910	ADAM8	Disintegrin and metalloproteinase domain-containing protein 8 OS=Mus musculus OX=10090 GN=Adam8 PE=1 SV=3
Q61072	ADAM9	Disintegrin and metalloproteinase domain-containing protein 9 OS=Mus musculus OX=10090 GN=Adam9 PE=1 SV=2
Q8C0I1	ADAS	Alkyldihydroxyacetonephosphate synthase, peroxisomal OS=Mus musculus OX=10090 GN=Agps PE=1 SV=1
Q9JHI2	ADAT1	tRNA-specific adenosine deaminase 1 OS=Mus musculus OX=10090 GN=Adat1 PE=1 SV=1
Q9D0L4	ADCK1	AarF domain-containing protein kinase 1 OS=Mus musculus OX=10090 GN=Adck1 PE=1 SV=1
Q80V03	ADCK5	Uncharacterized aarF domain-containing protein kinase 5 OS=Mus musculus OX=10090 GN=Adck5 PE=2 SV=2
P51829	ADCY7	Adenylate cyclase type 7 OS=Mus musculus OX=10090 GN=Adcy7 PE=1 SV=2
Q9QYC0	ADDA	Alpha-adducin OS=Mus musculus OX=10090 GN=Add1 PE=1 SV=2
Q9QYB5	ADDG	Gamma-adducin OS=Mus musculus OX=10090 GN=Add3 PE=1 SV=2
P28474	ADHX	Alcohol dehydrogenase class-3 OS=Mus musculus OX=10090 GN=Adh5 PE=1 SV=3
P55264	ADK	Adenosine kinase OS=Mus musculus OX=10090 GN=Adk PE=1 SV=2
Q9Z103	ADNP	Activity-dependent neuroprotector homeobox protein OS=Mus musculus OX=10090 GN=Adnp PE=1 SV=2
Q8VDL4	ADPGK	ADP-dependent glucokinase OS=Mus musculus OX=10090 GN=Adpgk PE=1 SV=2
Q9CQF6	ADPPT	L-aminoadipate-semialdehyde dehydrogenase-phosphopantetheinyl transferase OS=Mus musculus OX=10090 GN=Aasdhppt PE=1 SV=1
P54923	ADPRH	[Protein ADP-ribosylarginine] hydrolase OS=Mus musculus OX=10090 GN=Adprh PE=1 SV=1
Q9JKV1	ADRM1	Proteasomal ubiquitin receptor ADRM1 OS=Mus musculus OX=10090 GN=Adrm1 PE=1 SV=2
Q61578	ADRO	NADPH:adrenodoxin oxidoreductase, mitochondrial OS=Mus musculus OX=10090 GN=Fdxr PE=1 SV=1
P48962	ADT1	ADP/ATP translocase 1 OS=Mus musculus OX=10090 GN=Slc25a4 PE=1 SV=4
P51881	ADT2	ADP/ATP translocase 2 OS=Mus musculus OX=10090 GN=Slc25a5 PE=1 SV=3
P46656	ADX	Adrenodoxin, mitochondrial OS=Mus musculus OX=10090 GN=Fdx1 PE=1 SV=1
Q9Z248	AEBP2	Zinc finger protein AEBP2 OS=Mus musculus OX=10090 GN=Aebp2 PE=1 SV=2
Q6PDY2	AEDO	2-aminoethanethiol dioxygenase OS=Mus musculus OX=10090 GN=Ado PE=1 SV=2
P97783	AF1Q	Protein AF1q OS=Mus musculus OX=10090 GN=Mlit11 PE=1 SV=1
Q9QZQ1	AFAD	Afadin OS=Mus musculus OX=10090 GN=Afdn PE=1 SV=3
Q9ESC8	AFF4	AF4/FMR2 family member 4 OS=Mus musculus OX=10090 GN=Aff4 PE=1 SV=1
Q3UMC0	AFG2H	ATPase family protein 2 homolog OS=Mus musculus OX=10090 GN=Spata5 PE=1 SV=2
Q920A7	AFG31	AFG3-like protein 1 OS=Mus musculus OX=10090 GN=Afg3l1 PE=1 SV=2
Q8JZQ2	AFG32	AFG3-like protein 2 OS=Mus musculus OX=10090 GN=Afg3l2 PE=1 SV=1
Q80WT5	AFTIN	Aftiphilin OS=Mus musculus OX=10090 GN=Aftph PE=1 SV=2
P51569	AGAL	Alpha-galactosidase A OS=Mus musculus OX=10090 GN=Gla PE=1 SV=1
Q8B XK8	AGAP1	Arf-GAP with GTPase, ANK repeat and PH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Agap1 PE=1 SV=1
Q8VHH5	AGAP3	Arf-GAP with GTPase, ANK repeat and PH domain-containing protein 3 OS=Mus musculus OX=10090 GN=Agap3 PE=1 SV=1
Q8K2K6	AGFG1	Arf-GAP domain and FG repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Agfg1 PE=1 SV=2
Q80WC7	AGFG2	Arf-GAP domain and FG repeat-containing protein 2 OS=Mus musculus OX=10090 GN=Agfg2 PE=1 SV=1
Q9ESW4	AGK	Acylglycerol kinase, mitochondrial OS=Mus musculus OX=10090 GN=Agk PE=1 SV=1
Q9CYR6	AGM1	Phosphoacetylglucosamine mutase OS=Mus musculus OX=10090 GN=Pgm3 PE=1 SV=1
Q8CJG0	AGO2	Protein argonaute-2 OS=Mus musculus OX=10090 GN=Ago2 PE=1 SV=3
Q61549	AGRE1	Adhesion G protein-coupled receptor E1 OS=Mus musculus OX=10090 GN=Adgre1 PE=1 SV=1
Q8JZZ7	AGRL2	Adhesion G protein-coupled receptor L2 OS=Mus musculus OX=10090 GN=Adgrl2 PE=1 SV=3
Q8BK64	AHSA1	Activator of 90 kDa heat shock protein ATPase homolog 1 OS=Mus musculus OX=10090 GN=Ahsa1 PE=1 SV=2
Q8N9S3	AHSA2	Activator of 90 kDa heat shock protein ATPase homolog 2 OS=Mus musculus OX=10090 GN=Ahsa2 PE=1 SV=2
Q8C4Q6	AIDA	Axin interactor, dorsalization-associated protein OS=Mus musculus OX=10090 GN=Aida PE=1 SV=1
O70200	AIF1	Allograft inflammatory factor 1 OS=Mus musculus OX=10090 GN=Aif1 PE=1 SV=1

Q9Z0X1	AIFM1	Apoptosis-inducing factor 1, mitochondrial OS=Mus musculus OX=10090 GN=Aifm1 PE=1 SV=1
Q8BUE4	AIFM2	Apoptosis-inducing factor 2 OS=Mus musculus OX=10090 GN=Aifm2 PE=1 SV=1
Q91VJ1	AIM2	Interferon-inducible protein AIM2 OS=Mus musculus OX=10090 GN=Aim2 PE=1 SV=2
P31230	AIMP1	Aminoacyl tRNA synthase complex-interacting multifunctional protein 1 OS=Mus musculus OX=10090 GN=Aimp1 PE=1 SV=2
Q8R010	AIMP2	Aminoacyl tRNA synthase complex-interacting multifunctional protein 2 OS=Mus musculus OX=10090 GN=Aimp2 PE=1 SV=2
O08915	AIP	AH receptor-interacting protein OS=Mus musculus OX=10090 GN=Aip PE=1 SV=1
Q9JII6	AK1A1	Aldo-keto reductase family 1 member A1 OS=Mus musculus OX=10090 GN=Akr1a1 PE=1 SV=3
O88845	AKA10	A-kinase anchor protein 10, mitochondrial OS=Mus musculus OX=10090 GN=Akap10 PE=1 SV=3
O08715	AKAP1	A-kinase anchor protein 1, mitochondrial OS=Mus musculus OX=10090 GN=Akap1 PE=1 SV=4
O54931	AKAP2	A-kinase anchor protein 2 OS=Mus musculus OX=10090 GN=Akap2 PE=1 SV=3
Q9DBR0	AKAP8	A-kinase anchor protein 8 OS=Mus musculus OX=10090 GN=Akap8 PE=1 SV=1
Q70FJ1	AKAP9	A-kinase anchor protein 9 OS=Mus musculus OX=10090 GN=Akap9 PE=1 SV=2
Q9DCT1	AKCL2	1,5-anhydro-D-fructose reductase OS=Mus musculus OX=10090 GN=Akr1e2 PE=1 SV=1
Q6ZPS6	AKIB1	Ankyrin repeat and IBR domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ankib1 PE=1 SV=2
B1AXD8	AKIR2	Akirin-2 OS=Mus musculus OX=10090 GN=Akirin2 PE=1 SV=1
E9Q394	AKP13	A-kinase anchor protein 13 OS=Mus musculus OX=10090 GN=Akap13 PE=1 SV=1
Q9R0L7	AKP8L	A-kinase anchor protein 8-like OS=Mus musculus OX=10090 GN=Akap8l PE=1 SV=1
P31750	AKT1	RAC-alpha serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Akt1 PE=1 SV=2
Q60823	AKT2	RAC-beta serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Akt2 PE=1 SV=1
Q8BIX3	AL14E	ARL14 effector protein OS=Mus musculus OX=10090 GN=Arl14ep PE=1 SV=1
Q9CZS1	AL1B1	Aldehyde dehydrogenase X, mitochondrial OS=Mus musculus OX=10090 GN=Aldh1b1 PE=1 SV=1
Q8R0Y6	AL1L1	Cytosolic 10-formyltetrahydrofolate dehydrogenase OS=Mus musculus OX=10090 GN=Aldh1l1 PE=1 SV=1
P47740	AL3A2	Aldehyde dehydrogenase family 3 member A2 OS=Mus musculus OX=10090 GN=Aldh3a2 PE=1 SV=2
Q80VQ0	AL3B1	Aldehyde dehydrogenase family 3 member B1 OS=Mus musculus OX=10090 GN=Aldh3b1 PE=1 SV=1
Q8CHT0	AL4A1	Delta-1-pyrroline-5-carboxylate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Aldh4a1 PE=1 SV=3
P30355	AL5AP	Arachidonate 5-lipoxygenase-activating protein OS=Mus musculus OX=10090 GN=Alox5ap PE=1 SV=2
Q9DBF1	AL7A1	Alpha-aminoadipic semialdehyde dehydrogenase OS=Mus musculus OX=10090 GN=Aldh7a1 PE=1 SV=4
Q9JLJ2	AL9A1	4-trimethylaminobutyraldehyde dehydrogenase OS=Mus musculus OX=10090 GN=Aldh9a1 PE=1 SV=1
Q8BGT5	ALAT2	Alanine aminotransferase 2 OS=Mus musculus OX=10090 GN=Gpt2 PE=1 SV=1
P07724	ALBU	Serum albumin OS=Mus musculus OX=10090 GN=Alb PE=1 SV=3
P45377	ALD2	Aldose reductase-related protein 2 OS=Mus musculus OX=10090 GN=Akr1b8 PE=1 SV=2
P47738	ALDH2	Aldehyde dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Aldh2 PE=1 SV=1
P05064	ALDOA	Fructose-bisphosphate aldolase A OS=Mus musculus OX=10090 GN=Aldoa PE=1 SV=2
P05063	ALDOC	Fructose-bisphosphate aldolase C OS=Mus musculus OX=10090 GN=Aldoc PE=1 SV=4
P45376	ALDR	Aldo-keto reductase family 1 member B1 OS=Mus musculus OX=10090 GN=Akr1b1 PE=1 SV=3
Q921Q3	ALG1	Chitobiosyldiphosphodolichol beta-mannosyltransferase OS=Mus musculus OX=10090 GN=Alg1 PE=1 SV=3
Q3TZM9	ALG11	GDP-Man:Man(3)GlcNAc(2)-PP-Dol alpha-1,2-mannosyltransferase OS=Mus musculus OX=10090 GN=Alg11 PE=2 SV=1
Q9D8C3	ALG13	Putative bifunctional UDP-N-acetylglucosamine transferase and deubiquitinase ALG13 OS=Mus musculus OX=10090 GN=Alg13 PE=1 SV=2
Q9D081	ALG14	UDP-N-acetylglucosamine transferase subunit ALG14 homolog OS=Mus musculus OX=10090 GN=Alg14 PE=1 SV=1
Q9DBE8	ALG2	Alpha-1,3/1,6-mannosyltransferase ALG2 OS=Mus musculus OX=10090 GN=Alg2 PE=1 SV=2
Q9DB25	ALG5	Dolichyl-phosphate beta-glucosyltransferase OS=Mus musculus OX=10090 GN=Alg5 PE=1 SV=1
Q8VDI9	ALG9	Alpha-1,2-mannosyltransferase ALG9 OS=Mus musculus OX=10090 GN=Alg9 PE=2 SV=1
Q8K1E6	ALKB3	Alpha-ketoglutarate-dependent dioxygenase alkB homolog 3 OS=Mus musculus OX=10090 GN=Alkbh3 PE=1 SV=1
Q3TSG4	ALKB5	RNA demethylase ALKBH5 OS=Mus musculus OX=10090 GN=Alkbh5 PE=1 SV=2
Q9D6Z0	ALKB7	Alpha-ketoglutarate-dependent dioxygenase alkB homolog 7, mitochondrial OS=Mus musculus OX=10090 GN=Alkbh7 PE=1 SV=1

Q9CXB8	ALPK1	Alpha-protein kinase 1 OS=Mus musculus OX=10090 GN=Alpk1 PE=2 SV=2
P56213	ALR	FAD-linked sulfhydryl oxidase ALR OS=Mus musculus OX=10090 GN=Gfer PE=1 SV=2
Q920R0	ALS2	Alsin OS=Mus musculus OX=10090 GN=Als2 PE=1 SV=3
O09174	AMACR	Alpha-methylacyl-CoA racemase OS=Mus musculus OX=10090 GN=Amacr PE=1 SV=4
P97467	AMD	Peptidyl-glycine alpha-amidating monooxygenase OS=Mus musculus OX=10090 GN=Pam PE=1 SV=2
Q9R049	AMFR	E3 ubiquitin-protein ligase AMFR OS=Mus musculus OX=10090 GN=Amfr PE=1 SV=2
Q8C2S7	AMGO3	Amphoterin-induced protein 3 OS=Mus musculus OX=10090 GN=Amigo3 PE=1 SV=1
Q8VCT3	AMPB	Aminopeptidase B OS=Mus musculus OX=10090 GN=Rnpep PE=1 SV=2
Q9DBT5	AMPD2	AMP deaminase 2 OS=Mus musculus OX=10090 GN=Ampd2 PE=1 SV=1
O08739	AMPD3	AMP deaminase 3 OS=Mus musculus OX=10090 GN=Ampd3 PE=1 SV=2
Q9CPY7	AMPL	Cytosol aminopeptidase OS=Mus musculus OX=10090 GN=Lap3 PE=1 SV=3
P97449	AMPN	Aminopeptidase N OS=Mus musculus OX=10090 GN=Anpep PE=1 SV=4
A2AH22	AMRA1	Activating molecule in BECN1-regulated autophagy protein 1 OS=Mus musculus OX=10090 GN=Ambra1 PE=1 SV=1
P55302	AMRP	Alpha-2-macroglobulin receptor-associated protein OS=Mus musculus OX=10090 GN=Lrpap1 PE=1 SV=1
Q80UP5	AN13A	Ankyrin repeat domain-containing protein 13A OS=Mus musculus OX=10090 GN=Ankrd13a PE=1 SV=2
O35381	AN32A	Acidic leucine-rich nuclear phosphoprotein 32 family member A OS=Mus musculus OX=10090 GN=Anp32a PE=1 SV=1
Q9EST5	AN32B	Acidic leucine-rich nuclear phosphoprotein 32 family member B OS=Mus musculus OX=10090 GN=Anp32b PE=1 SV=1
P97822	AN32E	Acidic leucine-rich nuclear phosphoprotein 32 family member E OS=Mus musculus OX=10090 GN=Anp32e PE=1 SV=2
Q8BZQ7	ANC2	Anaphase-promoting complex subunit 2 OS=Mus musculus OX=10090 GN=Anapc2 PE=1 SV=2
Q9DAZ9	ANCHR	Abscission/NoCut checkpoint regulator OS=Mus musculus OX=10090 GN=Zfyve19 PE=1 SV=2
Q810B6	ANFY1	Rabankyrin-5 OS=Mus musculus OX=10090 GN=Ankfy1 PE=1 SV=2
Q8K1C0	ANGE2	Protein angel homolog 2 OS=Mus musculus OX=10090 GN=Angel2 PE=1 SV=1
Q6P1H6	ANKL2	Ankyrin repeat and LEM domain-containing protein 2 OS=Mus musculus OX=10090 GN=Ankle2 PE=1 SV=2
Q501J2	ANKMT	Adenine nucleotide translocase lysine N-methyltransferase OS=Mus musculus OX=10090 GN=Antkmt PE=1 SV=1
Q3TPE9	ANKY2	Ankyrin repeat and MYND domain-containing protein 2 OS=Mus musculus OX=10090 GN=Ankmy2 PE=1 SV=1
Q80UU1	ANKZ1	Ankyrin repeat and zinc finger domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ankzf1 PE=1 SV=2
Q8K298	ANLN	Anillin OS=Mus musculus OX=10090 GN=Anln PE=1 SV=2
Q9JIF0	ANM1	Protein arginine N-methyltransferase 1 OS=Mus musculus OX=10090 GN=Prmt1 PE=1 SV=1
Q922H1	ANM3	Protein arginine N-methyltransferase 3 OS=Mus musculus OX=10090 GN=Prmt3 PE=1 SV=2
Q8CIG8	ANM5	Protein arginine N-methyltransferase 5 OS=Mus musculus OX=10090 GN=Prmt5 PE=1 SV=3
Q6NZB1	ANM6	Protein arginine N-methyltransferase 6 OS=Mus musculus OX=10090 GN=Prmt6 PE=1 SV=2
Q922X9	ANM7	Protein arginine N-methyltransferase 7 OS=Mus musculus OX=10090 GN=Prmt7 PE=1 SV=1
Q3U3W5	ANM9	Protein arginine N-methyltransferase 9 OS=Mus musculus OX=10090 GN=Prmt9 PE=2 SV=2
Q8BH79	ANO10	Anoctamin-10 OS=Mus musculus OX=10090 GN=Ano10 PE=1 SV=1
Q6P9J9	ANO6	Anoctamin-6 OS=Mus musculus OX=10090 GN=Ano6 PE=1 SV=1
A2AS55	ANR16	Ankyrin repeat domain-containing protein 16 OS=Mus musculus OX=10090 GN=Ankrd16 PE=1 SV=1
Q99NH0	ANR17	Ankyrin repeat domain-containing protein 17 OS=Mus musculus OX=10090 GN=Ankrd17 PE=1 SV=2
Q3UMR0	ANR27	Ankyrin repeat domain-containing protein 27 OS=Mus musculus OX=10090 GN=Ankrd27 PE=1 SV=2
Q505D1	ANR28	Serine/threonine-protein phosphatase 6 regulatory ankyrin repeat subunit A OS=Mus musculus OX=10090 GN=Ankrd28 PE=1 SV=1
Q5SUE8	ANR40	Ankyrin repeat domain-containing protein 40 OS=Mus musculus OX=10090 GN=Ankrd40 PE=1 SV=1
B2RXR6	ANR44	Serine/threonine-protein phosphatase 6 regulatory ankyrin repeat subunit B OS=Mus musculus OX=10090 GN=Ankrd44 PE=1 SV=1
Q8BTZ5	ANR46	Ankyrin repeat domain-containing protein 46 OS=Mus musculus OX=10090 GN=Ankrd46 PE=1 SV=1
Q8VE42	ANR49	Ankyrin repeat domain-containing protein 49 OS=Mus musculus OX=10090 GN=Ankrd49 PE=1 SV=1
Q8BTI7	ANR52	Serine/threonine-protein phosphatase 6 regulatory ankyrin repeat subunit C OS=Mus musculus OX=10090 GN=Ankrd52 PE=1 SV=1
Q91WK7	ANR54	Ankyrin repeat domain-containing protein 54 OS=Mus musculus OX=10090 GN=Ankrd54 PE=1 SV=1

P59672	ANS1A	Ankyrin repeat and SAM domain-containing protein 1A OS=Mus musculus OX=10090 GN=Anks1a PE=1 SV=3
Q8K3X6	ANS4B	Ankyrin repeat and SAM domain-containing protein 4B OS=Mus musculus OX=10090 GN=Anks4b PE=1 SV=1
P32261	ANT3	Antithrombin-III OS=Mus musculus OX=10090 GN=Serpinc1 PE=1 SV=1
Q6DFX2	ANTR2	Anthrax toxin receptor 2 OS=Mus musculus OX=10090 GN=Antxr2 PE=1 SV=1
P97384	ANX11	Annexin A11 OS=Mus musculus OX=10090 GN=Anxa11 PE=1 SV=2
P10107	ANXA1	Annexin A1 OS=Mus musculus OX=10090 GN=Anxa1 PE=1 SV=2
P07356	ANXA2	Annexin A2 OS=Mus musculus OX=10090 GN=Anxa2 PE=1 SV=2
O35639	ANXA3	Annexin A3 OS=Mus musculus OX=10090 GN=Anxa3 PE=1 SV=4
P97429	ANXA4	Annexin A4 OS=Mus musculus OX=10090 GN=Anxa4 PE=1 SV=4
P48036	ANXA5	Annexin A5 OS=Mus musculus OX=10090 GN=Anxa5 PE=1 SV=1
P14824	ANXA6	Annexin A6 OS=Mus musculus OX=10090 GN=Anxa6 PE=1 SV=3
Q07076	ANXA7	Annexin A7 OS=Mus musculus OX=10090 GN=Anxa7 PE=1 SV=2
Q64133	AOFA	Amine oxidase [flavin-containing] A OS=Mus musculus OX=10090 GN=Maoa PE=1 SV=3
O35643	AP1B1	AP-1 complex subunit beta-1 OS=Mus musculus OX=10090 GN=Ap1b1 PE=1 SV=2
P22892	AP1G1	AP-1 complex subunit gamma-1 OS=Mus musculus OX=10090 GN=Ap1g1 PE=1 SV=3
O88512	AP1G2	AP-1 complex subunit gamma-like 2 OS=Mus musculus OX=10090 GN=Ap1g2 PE=1 SV=2
P35585	AP1M1	AP-1 complex subunit mu-1 OS=Mus musculus OX=10090 GN=Ap1m1 PE=1 SV=3
P61967	AP1S1	AP-1 complex subunit sigma-1A OS=Mus musculus OX=10090 GN=Ap1s1 PE=1 SV=1
Q7TN05	AP1S3	AP-1 complex subunit sigma-3 OS=Mus musculus OX=10090 GN=Ap1s3 PE=1 SV=1
P17426	AP2A1	AP-2 complex subunit alpha-1 OS=Mus musculus OX=10090 GN=Ap2a1 PE=1 SV=1
P17427	AP2A2	AP-2 complex subunit alpha-2 OS=Mus musculus OX=10090 GN=Ap2a2 PE=1 SV=2
Q9DBG3	AP2B1	AP-2 complex subunit beta OS=Mus musculus OX=10090 GN=Ap2b1 PE=1 SV=1
P84091	AP2M1	AP-2 complex subunit mu OS=Mus musculus OX=10090 GN=Ap2m1 PE=1 SV=1
P62743	AP2S1	AP-2 complex subunit sigma OS=Mus musculus OX=10090 GN=Ap2s1 PE=1 SV=1
Q9Z1T1	AP3B1	AP-3 complex subunit beta-1 OS=Mus musculus OX=10090 GN=Ap3b1 PE=1 SV=2
O54774	AP3D1	AP-3 complex subunit delta-1 OS=Mus musculus OX=10090 GN=Ap3d1 PE=1 SV=1
Q9JKC8	AP3M1	AP-3 complex subunit mu-1 OS=Mus musculus OX=10090 GN=Ap3m1 PE=1 SV=1
Q9DCR2	AP3S1	AP-3 complex subunit sigma-1 OS=Mus musculus OX=10090 GN=Ap3s1 PE=1 SV=2
Q8BSZ2	AP3S2	AP-3 complex subunit sigma-2 OS=Mus musculus OX=10090 GN=Ap3s2 PE=1 SV=1
P56380	AP4A	Bis(5'-nucleosyl)-tetraphosphatase [asymmetrical] OS=Mus musculus OX=10090 GN=Nudt2 PE=1 SV=3
Q80V94	AP4E1	AP-4 complex subunit epsilon-1 OS=Mus musculus OX=10090 GN=Ap4e1 PE=1 SV=3
Q9JKC7	AP4M1	AP-4 complex subunit mu-1 OS=Mus musculus OX=10090 GN=Ap4m1 PE=1 SV=1
Q3TAP4	AP5B1	AP-5 complex subunit beta-1 OS=Mus musculus OX=10090 GN=Ap5b1 PE=1 SV=1
Q3U829	AP5Z1	AP-5 complex subunit zeta-1 OS=Mus musculus OX=10090 GN=Ap5z1 PE=2 SV=1
O88879	APAF	Apoptotic protease-activating factor 1 OS=Mus musculus OX=10090 GN=Apaf1 PE=1 SV=3
O88888	APBA3	Amyloid-beta A4 precursor protein-binding family A member 3 OS=Mus musculus OX=10090 GN=Apba3 PE=1 SV=1
Q61315	APC	Adenomatous polyposis coli protein OS=Mus musculus OX=10090 GN=Apc PE=1 SV=1
P53995	APC1	Anaphase-promoting complex subunit 1 OS=Mus musculus OX=10090 GN=Anapc1 PE=1 SV=2
Q9CPV2	APC16	Anaphase-promoting complex subunit 16 OS=Mus musculus OX=10090 GN=Anapc16 PE=3 SV=1
Q91W96	APC4	Anaphase-promoting complex subunit 4 OS=Mus musculus OX=10090 GN=Anapc4 PE=1 SV=1
Q8BTZ4	APC5	Anaphase-promoting complex subunit 5 OS=Mus musculus OX=10090 GN=Anapc5 PE=1 SV=1
Q8R146	APEH	Acylamino-acid-releasing enzyme OS=Mus musculus OX=10090 GN=Apeh PE=1 SV=3
P28352	APEX1	DNA-(apurinic or apyrimidinic site) lyase OS=Mus musculus OX=10090 GN=Apex1 PE=1 SV=2
Q8BVF7	APH1A	Gamma-secretase subunit APH-1A OS=Mus musculus OX=10090 GN=Aph1a PE=1 SV=2
O35841	API5	Apoptosis inhibitor 5 OS=Mus musculus OX=10090 GN=Api5 PE=1 SV=2

Q9D842	APLF	Aprataxin and PNK-like factor OS=Mus musculus OX=10090 GN=Aplf PE=1 SV=2
Q06335	APLP2	Amyloid-like protein 2 OS=Mus musculus OX=10090 GN=Aplp2 PE=1 SV=4
Q9D7N9	APMAP	Adipocyte plasma membrane-associated protein OS=Mus musculus OX=10090 GN=Apmmap PE=1 SV=1
E9Q414	APOB	Apolipoprotein B-100 OS=Mus musculus OX=10090 GN=Apob PE=1 SV=1
Q8VBT6	APOBR	Apolipoprotein B receptor OS=Mus musculus OX=10090 GN=Apobr PE=1 SV=1
Q01339	APOH	Beta-2-glycoprotein 1 OS=Mus musculus OX=10090 GN=Apoh PE=1 SV=1
P08030	APT	Adenine phosphoribosyltransferase OS=Mus musculus OX=10090 GN=Aprt PE=1 SV=2
Q8CFQ3	AQR	RNA helicase aquarius OS=Mus musculus OX=10090 GN=Aqr PE=1 SV=2
Q9JKW0	AR6P1	ADP-ribosylation factor-like protein 6-interacting protein 1 OS=Mus musculus OX=10090 GN=Arl6ip1 PE=1 SV=1
Q9JM93	AR6P4	ADP-ribosylation factor-like protein 6-interacting protein 4 OS=Mus musculus OX=10090 GN=Arl6ip4 PE=1 SV=1
Q8BH07	AR6P6	ADP-ribosylation factor-like protein 6-interacting protein 6 OS=Mus musculus OX=10090 GN=Arl6ip6 PE=1 SV=1
P04627	ARAF	Serine/threonine-protein kinase A-Raf OS=Mus musculus OX=10090 GN=Araf PE=1 SV=2
Q4LDD4	ARAP1	Arf-GAP with Rho-GAP domain, ANK repeat and PH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Arap1 PE=1 SV=2
Q8R5G7	ARAP3	Arf-GAP with Rho-GAP domain, ANK repeat and PH domain-containing protein 3 OS=Mus musculus OX=10090 GN=Arap3 PE=1 SV=3
Q99MK8	ARBK1	Beta-adrenergic receptor kinase 1 OS=Mus musculus OX=10090 GN=Grk2 PE=1 SV=2
Q9R0Q6	ARC1A	Actin-related protein 2/3 complex subunit 1A OS=Mus musculus OX=10090 GN=Arpc1a PE=1 SV=1
Q9WV32	ARC1B	Actin-related protein 2/3 complex subunit 1B OS=Mus musculus OX=10090 GN=Arpc1b PE=1 SV=4
Q505B7	ARCH	Protein archease OS=Mus musculus OX=10090 GN=Zbtb8os PE=1 SV=2
Q8BSL7	ARF2	ADP-ribosylation factor 2 OS=Mus musculus OX=10090 GN=Arf2 PE=1 SV=2
P61205	ARF3	ADP-ribosylation factor 3 OS=Mus musculus OX=10090 GN=Arf3 PE=2 SV=2
P61750	ARF4	ADP-ribosylation factor 4 OS=Mus musculus OX=10090 GN=Arf4 PE=1 SV=2
P84084	ARF5	ADP-ribosylation factor 5 OS=Mus musculus OX=10090 GN=Arf5 PE=1 SV=2
P62331	ARF6	ADP-ribosylation factor 6 OS=Mus musculus OX=10090 GN=Arf6 PE=1 SV=2
Q9EPJ9	ARFG1	ADP-ribosylation factor GTPase-activating protein 1 OS=Mus musculus OX=10090 GN=Arfgap1 PE=1 SV=2
Q99K28	ARFG2	ADP-ribosylation factor GTPase-activating protein 2 OS=Mus musculus OX=10090 GN=Arfgap2 PE=1 SV=1
Q9D8S3	ARFG3	ADP-ribosylation factor GTPase-activating protein 3 OS=Mus musculus OX=10090 GN=Arfgap3 PE=1 SV=2
Q8K221	ARFP2	Arfaptin-2 OS=Mus musculus OX=10090 GN=Arfp2 PE=1 SV=2
Q8BXL7	ARFRP	ADP-ribosylation factor-related protein 1 OS=Mus musculus OX=10090 GN=Arfrp1 PE=1 SV=2
A2AWP8	ARGAL	Rho guanine nucleotide exchange factor 10-like protein OS=Mus musculus OX=10090 GN=Arhgef10l PE=1 SV=1
Q3UL36	ARGL1	Arginine and glutamate-rich protein 1 OS=Mus musculus OX=10090 GN=Arglu1 PE=1 SV=2
Q8C142	ARH	Low density lipoprotein receptor adapter protein 1 OS=Mus musculus OX=10090 GN=Ldrap1 PE=1 SV=3
Q3UPH7	ARH40	Rho guanine nucleotide exchange factor 40 OS=Mus musculus OX=10090 GN=Arhgef40 PE=1 SV=1
Q61210	ARHG1	Rho guanine nucleotide exchange factor 1 OS=Mus musculus OX=10090 GN=Arhgef1 PE=1 SV=2
Q60875	ARHG2	Rho guanine nucleotide exchange factor 2 OS=Mus musculus OX=10090 GN=Arhgef2 PE=1 SV=4
Q8K4I3	ARHG6	Rho guanine nucleotide exchange factor 6 OS=Mus musculus OX=10090 GN=Arhgef6 PE=1 SV=1
Q9ES28	ARHG7	Rho guanine nucleotide exchange factor 7 OS=Mus musculus OX=10090 GN=Arhgef7 PE=1 SV=2
Q9Z206	ARHG8	Neuroepithelial cell-transforming gene 1 protein OS=Mus musculus OX=10090 GN=Net1 PE=1 SV=2
Q6P9R4	ARHG1	Rho guanine nucleotide exchange factor 18 OS=Mus musculus OX=10090 GN=Arhgef18 PE=1 SV=3
Q8CG72	ARHL2	ADP-ribose glycohydrolase ARH3 OS=Mus musculus OX=10090 GN=Adprhl2 PE=1 SV=1
Q9Z1K5	ARI1	E3 ubiquitin-protein ligase ARIH1 OS=Mus musculus OX=10090 GN=Arih1 PE=1 SV=3
Q8BM75	ARI5B	AT-rich interactive domain-containing protein 5B OS=Mus musculus OX=10090 GN=Arid5b PE=1 SV=3
Q99NG0	ARIP4	Helicase ARIP4 OS=Mus musculus OX=10090 GN=Rad54l2 PE=1 SV=1
Q8CG76	ARK72	Aflatoxin B1 aldehyde reductase member 2 OS=Mus musculus OX=10090 GN=Akr7a2 PE=1 SV=3
P61211	ARL1	ADP-ribosylation factor-like protein 1 OS=Mus musculus OX=10090 GN=Arl1 PE=1 SV=1
Q9QXJ4	ARL10	ADP-ribosylation factor-like protein 10 OS=Mus musculus OX=10090 GN=Arl10 PE=1 SV=2

Q6P3A9	ARL11	ADP-ribosylation factor-like protein 11 OS=Mus musculus OX=10090 GN=Arl11 PE=2 SV=1
Q9D0J4	ARL2	ADP-ribosylation factor-like protein 2 OS=Mus musculus OX=10090 GN=Arl2 PE=1 SV=1
Q9WUL7	ARL3	ADP-ribosylation factor-like protein 3 OS=Mus musculus OX=10090 GN=Arl3 PE=1 SV=1
Q88848	ARL6	ADP-ribosylation factor-like protein 6 OS=Mus musculus OX=10090 GN=Arl6 PE=1 SV=1
Q8VEH3	ARL8A	ADP-ribosylation factor-like protein 8A OS=Mus musculus OX=10090 GN=Arl8a PE=1 SV=1
Q9CQW2	ARL8B	ADP-ribosylation factor-like protein 8B OS=Mus musculus OX=10090 GN=Arl8b PE=1 SV=1
Q91YI0	ARLY	Argininosuccinate lyase OS=Mus musculus OX=10090 GN=Asl PE=1 SV=1
Q9D0L7	ARM10	Armadillo repeat-containing protein 10 OS=Mus musculus OX=10090 GN=Armc10 PE=1 SV=1
Q9D7A8	ARMC1	Armadillo repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Armc1 PE=1 SV=1
Q8BNU0	ARMC6	Armadillo repeat-containing protein 6 OS=Mus musculus OX=10090 GN=Armc6 PE=1 SV=1
Q9DBR3	ARMC8	Armadillo repeat-containing protein 8 OS=Mus musculus OX=10090 GN=Armc8 PE=1 SV=2
Q6PD19	ARMD3	Armadillo-like helical domain-containing protein 3 OS=Mus musculus OX=10090 GN=Armh3 PE=1 SV=2
A6H630	ARMT1	Damage-control phosphatase ARMT1 OS=Mus musculus OX=10090 GN=Armt1 PE=1 SV=1
Q8BHS6	ARMX3	Armadillo repeat-containing X-linked protein 3 OS=Mus musculus OX=10090 GN=Armcx3 PE=1 SV=1
P53762	ARNT	Aryl hydrocarbon receptor nuclear translocator OS=Mus musculus OX=10090 GN=Arnt PE=1 SV=3
Q8C6B9	AROS	Active regulator of SIRT1 OS=Mus musculus OX=10090 GN=Rps19bp1 PE=1 SV=1
Q9QZB7	ARP10	Actin-related protein 10 OS=Mus musculus OX=10090 GN=Actr10 PE=1 SV=2
P56212	ARP19	cAMP-regulated phosphoprotein 19 OS=Mus musculus OX=10090 GN=Arpp19 PE=1 SV=2
P61161	ARP2	Actin-related protein 2 OS=Mus musculus OX=10090 GN=Actr2 PE=1 SV=1
Q99JY9	ARP3	Actin-related protein 3 OS=Mus musculus OX=10090 GN=Actr3 PE=1 SV=3
Q80US4	ARP5	Actin-related protein 5 OS=Mus musculus OX=10090 GN=Actr5 PE=1 SV=3
Q9D898	ARP5L	Actin-related protein 2/3 complex subunit 5-like protein OS=Mus musculus OX=10090 GN=Arpc5l PE=1 SV=1
Q9CVB6	ARPC2	Actin-related protein 2/3 complex subunit 2 OS=Mus musculus OX=10090 GN=Arpc2 PE=1 SV=3
Q9JM76	ARPC3	Actin-related protein 2/3 complex subunit 3 OS=Mus musculus OX=10090 GN=Arpc3 PE=1 SV=3
P59999	ARPC4	Actin-related protein 2/3 complex subunit 4 OS=Mus musculus OX=10090 GN=Arpc4 PE=1 SV=3
Q9CPW4	ARPC5	Actin-related protein 2/3 complex subunit 5 OS=Mus musculus OX=10090 GN=Arpc5 PE=1 SV=3
Q9D0A3	ARPIN	Arpin OS=Mus musculus OX=10090 GN=Arpin PE=1 SV=1
Q8BWG8	ARRB1	Beta-arrestin-1 OS=Mus musculus OX=10090 GN=Arrb1 PE=1 SV=1
Q91YI4	ARRB2	Beta-arrestin-2 OS=Mus musculus OX=10090 GN=Arrb2 PE=1 SV=1
P50428	ARSA	Arylsulfatase A OS=Mus musculus OX=10090 GN=Arsa PE=1 SV=2
P50429	ARSB	Arylsulfatase B OS=Mus musculus OX=10090 GN=Arsb PE=1 SV=3
P50295	ARY2	Arylamine N-acetyltransferase 2 OS=Mus musculus OX=10090 GN=Nat2 PE=1 SV=1
Q91WU5	AS3MT	Arsenite methyltransferase OS=Mus musculus OX=10090 GN=As3mt PE=1 SV=2
Q9WV54	ASAH1	Acid ceramidase OS=Mus musculus OX=10090 GN=Asah1 PE=1 SV=1
Q9QWY8	ASAP1	Arf-GAP with SH3 domain, ANK repeat and PH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Asap1 PE=1 SV=2
Q7SIG6	ASAP2	Arf-GAP with SH3 domain, ANK repeat and PH domain-containing protein 2 OS=Mus musculus OX=10090 GN=Asap2 PE=1 SV=3
Q91ZU1	ASB6	Ankyrin repeat and SOCS box protein 6 OS=Mus musculus OX=10090 GN=Asb6 PE=1 SV=1
Q9EPB4	ASC	Apoptosis-associated speck-like protein containing a CARD OS=Mus musculus OX=10090 GN=Pycard PE=1 SV=1
Q9D8Z1	ASCC1	Activating signal cointegrator 1 complex subunit 1 OS=Mus musculus OX=10090 GN=Ascc1 PE=1 SV=1
Q91WR3	ASCC2	Activating signal cointegrator 1 complex subunit 2 OS=Mus musculus OX=10090 GN=Ascc2 PE=1 SV=1
E9PZJ8	ASCC3	Activating signal cointegrator 1 complex subunit 3 OS=Mus musculus OX=10090 GN=Ascc3 PE=1 SV=1
Q9DAP7	ASF1B	Histone chaperone ASF1B OS=Mus musculus OX=10090 GN=Asf1b PE=1 SV=1
Q8C0M9	ASGL1	Isoaspartyl peptidase/L-asparaginase OS=Mus musculus OX=10090 GN=Asrgl1 PE=1 SV=1
Q91X20	ASH2L	Set1/Ash2 histone methyltransferase complex subunit ASH2 OS=Mus musculus OX=10090 GN=Ash2l PE=1 SV=1
Q922M7	ASHWN	Ashwin OS=Mus musculus OX=10090 PE=1 SV=1

Q04519	ASM	Sphingomyelin phosphodiesterase OS=Mus musculus OX=10090 GN=Smpd1 PE=1 SV=2
P70158	ASM3A	Acid sphingomyelinase-like phosphodiesterase 3a OS=Mus musculus OX=10090 GN=Smpd13a PE=1 SV=2
P58242	ASM3B	Acid sphingomyelinase-like phosphodiesterase 3b OS=Mus musculus OX=10090 GN=Smpd13b PE=1 SV=1
O54984	ASNA	ATPase Asna1 OS=Mus musculus OX=10090 GN=Asna1 PE=1 SV=2
Q61024	ASNS	Asparagine synthetase [glutamine-hydrolyzing] OS=Mus musculus OX=10090 GN=Asns PE=1 SV=3
Q8VBT9	ASPC1	Tether containing UBX domain for GLUT4 OS=Mus musculus OX=10090 GN=Aspscr1 PE=1 SV=1
Q8BSY0	ASPH	Aspartyl/asparaginyl beta-hydroxylase OS=Mus musculus OX=10090 GN=Asph PE=1 SV=1
P16460	ASSY	Argininosuccinate synthase OS=Mus musculus OX=10090 GN=Ass1 PE=1 SV=1
Q8VEF1	ASTRA	Protein Aster-A OS=Mus musculus OX=10090 GN=Gramd1a PE=1 SV=2
Q80TI0	ASTRB	Protein Aster-B OS=Mus musculus OX=10090 GN=Gramd1b PE=1 SV=2
P98197	AT11A	Probable phospholipid-transporting ATPase IH OS=Mus musculus OX=10090 GN=Atp11a PE=1 SV=1
Q9QZW0	AT11C	Phospholipid-transporting ATPase 11C OS=Mus musculus OX=10090 GN=Atp11c PE=1 SV=2
Q9EPE9	AT131	Manganese-transporting ATPase 13A1 OS=Mus musculus OX=10090 GN=Atp13a1 PE=1 SV=2
Q9CTG6	AT132	Cation-transporting ATPase 13A2 OS=Mus musculus OX=10090 GN=Atp13a2 PE=2 SV=3
Q5XF89	AT133	Probable cation-transporting ATPase 13A3 OS=Mus musculus OX=10090 GN=Atp13a3 PE=1 SV=1
Q8VDN2	AT1A1	Sodium/potassium-transporting ATPase subunit alpha-1 OS=Mus musculus OX=10090 GN=Atp1a1 PE=1 SV=1
Q6PIC6	AT1A3	Sodium/potassium-transporting ATPase subunit alpha-3 OS=Mus musculus OX=10090 GN=Atp1a3 PE=1 SV=1
P97370	AT1B3	Sodium/potassium-transporting ATPase subunit beta-3 OS=Mus musculus OX=10090 GN=Atp1b3 PE=1 SV=1
O55143	AT2A2	Sarcoplasmic/endoplasmic reticulum calcium ATPase 2 OS=Mus musculus OX=10090 GN=Atp2a2 PE=1 SV=2
Q64518	AT2A3	Sarcoplasmic/endoplasmic reticulum calcium ATPase 3 OS=Mus musculus OX=10090 GN=Atp2a3 PE=1 SV=3
G5E829	AT2B1	Plasma membrane calcium-transporting ATPase 1 OS=Mus musculus OX=10090 GN=Atp2b1 PE=1 SV=1
Q80XR2	AT2C1	Calcium-transporting ATPase type 2C member 1 OS=Mus musculus OX=10090 GN=Atp2c1 PE=1 SV=2
Q8R1K4	AT2L2	5-phosphohydroxy-L-lysine phospho-lyase OS=Mus musculus OX=10090 GN=Phykpl PE=1 SV=1
Q9CQQ7	AT5F1	ATP synthase F(0) complex subunit B1, mitochondrial OS=Mus musculus OX=10090 GN=Atp5pb PE=1 SV=1
Q9CR84	AT5G1	ATP synthase F(0) complex subunit C1, mitochondrial OS=Mus musculus OX=10090 GN=Atp5mc1 PE=1 SV=1
P70704	AT8A1	Phospholipid-transporting ATPase IA OS=Mus musculus OX=10090 GN=Atp8a1 PE=1 SV=2
Q9D5T0	ATAD1	ATPase family AAA domain-containing protein 1 OS=Mus musculus OX=10090 GN=Atad1 PE=1 SV=1
Q92511	ATAD3	ATPase family AAA domain-containing protein 3 OS=Mus musculus OX=10090 GN=Atad3 PE=1 SV=1
Q9Z2A5	ATE1	Arginyl-tRNA--protein transferase 1 OS=Mus musculus OX=10090 GN=Ate1 PE=1 SV=2
F6VAN0	ATF6A	Cyclic AMP-dependent transcription factor ATF-6 alpha OS=Mus musculus OX=10090 GN=Atf6 PE=1 SV=2
O35451	ATF6B	Cyclic AMP-dependent transcription factor ATF-6 beta OS=Mus musculus OX=10090 GN=Atf6b PE=1 SV=1
Q8R0S1	ATF7	Cyclic AMP-dependent transcription factor ATF-7 OS=Mus musculus OX=10090 GN=Atf7 PE=2 SV=1
Q91YI1	ATG13	Autophagy-related protein 13 OS=Mus musculus OX=10090 GN=Atg13 PE=1 SV=2
Q6P4T0	ATG2A	Autophagy-related protein 2 homolog A OS=Mus musculus OX=10090 GN=Atg2a PE=1 SV=2
Q80XK6	ATG2B	Autophagy-related protein 2 homolog B OS=Mus musculus OX=10090 GN=Atg2b PE=1 SV=3
Q9CPX6	ATG3	Ubiquitin-like-conjugating enzyme ATG3 OS=Mus musculus OX=10090 GN=Atg3 PE=1 SV=1
Q8BGE6	ATG4B	Cysteine protease ATG4B OS=Mus musculus OX=10090 GN=Atg4b PE=1 SV=2
Q99J83	ATG5	Autophagy protein 5 OS=Mus musculus OX=10090 GN=Atg5 PE=1 SV=1
Q9D906	ATG7	Ubiquitin-like modifier-activating enzyme ATG7 OS=Mus musculus OX=10090 GN=Atg7 PE=1 SV=1
Q9D8Z6	ATGA1	Autophagy-related protein 101 OS=Mus musculus OX=10090 GN=Atg101 PE=1 SV=1
O35143	ATIF1	ATPase inhibitor, mitochondrial OS=Mus musculus OX=10090 GN=ATP5IF1 PE=1 SV=2
Q6PA06	ATLA2	Atlastin-2 OS=Mus musculus OX=10090 GN=Atl2 PE=1 SV=1
Q91YH5	ATLA3	Atlastin-3 OS=Mus musculus OX=10090 GN=Atl3 PE=1 SV=1
O35126	ATN1	Atrophin-1 OS=Mus musculus OX=10090 GN=Atn1 PE=1 SV=1
O08997	ATOX1	Copper transport protein ATOX1 OS=Mus musculus OX=10090 GN=Atox1 PE=1 SV=1

P56382	ATP5E	ATP synthase subunit epsilon, mitochondrial OS=Mus musculus OX=10090 GN=Atp5f1e PE=1 SV=2
Q9DCX2	ATP5H	ATP synthase subunit d, mitochondrial OS=Mus musculus OX=10090 GN=Atp5pd PE=1 SV=3
Q06185	ATP5I	ATP synthase subunit e, mitochondrial OS=Mus musculus OX=10090 GN=Atp5me PE=1 SV=2
P97450	ATP5J	ATP synthase-coupling factor 6, mitochondrial OS=Mus musculus OX=10090 GN=Atp5pf PE=1 SV=1
Q9CPQ8	ATP5L	ATP synthase subunit g, mitochondrial OS=Mus musculus OX=10090 GN=Atp5mg PE=1 SV=1
P56379	ATP68	ATP synthase subunit ATP5MPL, mitochondrial OS=Mus musculus OX=10090 GN=Atp5mpl PE=1 SV=1
Q64430	ATP7A	Copper-transporting ATPase 1 OS=Mus musculus OX=10090 GN=Atp7a PE=1 SV=3
P03930	ATP8	ATP synthase protein 8 OS=Mus musculus OX=10090 GN=Mtatp8 PE=1 SV=1
P98195	ATP9B	Probable phospholipid-transporting ATPase IIB OS=Mus musculus OX=10090 GN=Atp9b PE=1 SV=4
Q03265	ATPA	ATP synthase subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Atp5f1a PE=1 SV=1
P56480	ATPB	ATP synthase subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Atp5f1b PE=1 SV=2
Q9D3D9	ATPD	ATP synthase subunit delta, mitochondrial OS=Mus musculus OX=10090 GN=Atp5f1d PE=1 SV=1
Q81110	ATPF1	ATP synthase mitochondrial F1 complex assembly factor 1 OS=Mus musculus OX=10090 GN=Atpaf1 PE=1 SV=1
Q91YY4	ATPF2	ATP synthase mitochondrial F1 complex assembly factor 2 OS=Mus musculus OX=10090 GN=Atpaf2 PE=1 SV=1
Q91VR2	ATPG	ATP synthase subunit gamma, mitochondrial OS=Mus musculus OX=10090 GN=Atp5f1c PE=1 SV=1
P56135	ATPK	ATP synthase subunit f, mitochondrial OS=Mus musculus OX=10090 GN=Atp5mf PE=1 SV=3
Q78IK2	ATPMD	ATP synthase membrane subunit DAPIT, mitochondrial OS=Mus musculus OX=10090 GN=Atp5md PE=1 SV=1
Q9DB20	ATPO	ATP synthase subunit O, mitochondrial OS=Mus musculus OX=10090 GN=Atp5po PE=1 SV=1
Q9JKK8	ATR	Serine/threonine-protein kinase ATR OS=Mus musculus OX=10090 GN=Atr PE=1 SV=2
Q9WVK0	ATRAP	Type-1 angiotensin II receptor-associated protein OS=Mus musculus OX=10090 GN=Agtrap PE=1 SV=2
Q9WU60	ATRN	Attractin OS=Mus musculus OX=10090 GN=Atrn PE=1 SV=3
Q61687	ATRX	Transcriptional regulator ATRX OS=Mus musculus OX=10090 GN=Atrx PE=1 SV=3
P54254	ATX1	Ataxin-1 OS=Mus musculus OX=10090 GN=Atxn1 PE=1 SV=2
P28658	ATX10	Ataxin-10 OS=Mus musculus OX=10090 GN=Atxn10 PE=1 SV=2
P0C7T6	ATX1L	Ataxin-1-like OS=Mus musculus OX=10090 GN=Atxn1l PE=1 SV=1
O70305	ATX2	Ataxin-2 OS=Mus musculus OX=10090 GN=Atxn2 PE=1 SV=1
Q7TQH0	ATX2L	Ataxin-2-like protein OS=Mus musculus OX=10090 GN=Atxn2l PE=1 SV=1
Q9CVD2	ATX3	Ataxin-3 OS=Mus musculus OX=10090 GN=Atxn3 PE=1 SV=2
Q9JLZ3	AUHM	Methylglutaconyl-CoA hydratase, mitochondrial OS=Mus musculus OX=10090 GN=Auh PE=1 SV=1
P70295	AUP1	Ancient ubiquitous protein 1 OS=Mus musculus OX=10090 GN=Aup1 PE=1 SV=1
P97477	AURKA	Aurora kinase A OS=Mus musculus OX=10090 GN=Aurka PE=1 SV=1
O70126	AURKB	Aurora kinase B OS=Mus musculus OX=10090 GN=Aurkb PE=1 SV=2
Q9D9K3	AVEN	Cell death regulator Aven OS=Mus musculus OX=10090 GN=Aven PE=1 SV=2
O35625	AXIN1	Axin-1 OS=Mus musculus OX=10090 GN=Axin1 PE=1 SV=3
Q64373	B2CL1	Bcl-2-like protein 1 OS=Mus musculus OX=10090 GN=Bcl2l1 PE=1 SV=1
O54918	B2L11	Bcl-2-like protein 11 OS=Mus musculus OX=10090 GN=Bcl2l11 PE=1 SV=1
P59017	B2L13	Bcl-2-like protein 13 OS=Mus musculus OX=10090 GN=Bcl2l13 PE=1 SV=2
P01887	B2MG	Beta-2-microglobulin OS=Mus musculus OX=10090 GN=B2m PE=1 SV=2
P13808	B3A2	Anion exchange protein 2 OS=Mus musculus OX=10090 GN=Slc4a2 PE=1 SV=1
P58158	B3GA3	Galactosylgalactosylxylosylprotein 3-beta-glucuronosyltransferase 3 OS=Mus musculus OX=10090 GN=B3gat3 PE=1 SV=1
Q9Z222	B3GN2	N-acetyllactosaminide beta-1,3-N-acetylglucosaminyltransferase 2 OS=Mus musculus OX=10090 GN=B3GNT2 PE=1 SV=3
Q9Z0F0	B3GT4	Beta-1,3-galactosyltransferase 4 OS=Mus musculus OX=10090 GN=B3galt4 PE=1 SV=1
Q91Z92	B3GT6	Beta-1,3-galactosyltransferase 6 OS=Mus musculus OX=10090 GN=B3galt6 PE=2 SV=1
Q8BWP8	B4GA1	Beta-1,4-glucuronyltransferase 1 OS=Mus musculus OX=10090 GN=B4gat1 PE=1 SV=1
Q09200	B4GN1	Beta-1,4 N-acetylgalactosaminyltransferase 1 OS=Mus musculus OX=10090 GN=B4galnt1 PE=1 SV=1

P15535	B4GT1	Beta-1,4-galactosyltransferase 1 OS=Mus musculus OX=10090 GN=B4galt1 PE=1 SV=1
Q91YY2	B4GT3	Beta-1,4-galactosyltransferase 3 OS=Mus musculus OX=10090 GN=B4galt3 PE=1 SV=1
Q9JMK0	B4GT5	Beta-1,4-galactosyltransferase 5 OS=Mus musculus OX=10090 GN=B4galt5 PE=1 SV=2
Q8R087	B4GT7	Beta-1,4-galactosyltransferase 7 OS=Mus musculus OX=10090 GN=B4galt7 PE=2 SV=1
Q3UI43	BABA1	BRISC and BRCA1-A complex member 1 OS=Mus musculus OX=10090 GN=Babam1 PE=1 SV=1
Q8K3W0	BABA2	BRISC and BRCA1-A complex member 2 OS=Mus musculus OX=10090 GN=Babam2 PE=1 SV=2
O70479	BACD2	BTB/POZ domain-containing adapter for CUL3-mediated RhoA degradation protein 2 OS=Mus musculus OX=10090 GN=Tnfaip1 PE=2 SV=1
Q922M3	BACD3	BTB/POZ domain-containing adapter for CUL3-mediated RhoA degradation protein 3 OS=Mus musculus OX=10090 GN=Kctd10 PE=1 SV=1
Q91V12	BACH	Cytosolic acyl coenzyme A thioester hydrolase OS=Mus musculus OX=10090 GN=Acot7 PE=1 SV=2
Q61337	BAD	Bcl2-associated agonist of cell death OS=Mus musculus OX=10090 GN=Bad PE=1 SV=1
O54962	BAF	Barrier-to-autointegration factor OS=Mus musculus OX=10090 GN=Banf1 PE=1 SV=1
Q60739	BAG1	BAG family molecular chaperone regulator 1 OS=Mus musculus OX=10090 GN=Bag1 PE=1 SV=3
Q91YN9	BAG2	BAG family molecular chaperone regulator 2 OS=Mus musculus OX=10090 GN=Bag2 PE=1 SV=1
Q9JLV1	BAG3	BAG family molecular chaperone regulator 3 OS=Mus musculus OX=10090 GN=Bag3 PE=1 SV=2
Q8CI61	BAG4	BAG family molecular chaperone regulator 4 OS=Mus musculus OX=10090 GN=Bag4 PE=1 SV=2
Q8CI32	BAG5	BAG family molecular chaperone regulator 5 OS=Mus musculus OX=10090 GN=Bag5 PE=1 SV=1
Q9Z1R2	BAG6	Large proline-rich protein BAG6 OS=Mus musculus OX=10090 GN=Bag6 PE=1 SV=1
Q8BKX1	BAIP2	Brain-specific angiogenesis inhibitor 1-associated protein 2 OS=Mus musculus OX=10090 GN=Baiap2 PE=1 SV=2
O08734	BAK	Bcl-2 homologous antagonist/killer OS=Mus musculus OX=10090 GN=Bak1 PE=1 SV=3
Q8CDJ3	BAKOR	Beclin 1-associated autophagy-related key regulator OS=Mus musculus OX=10090 GN=Atg14 PE=1 SV=1
Q99PU7	BAP1	Ubiquitin carboxyl-terminal hydrolase BAP1 OS=Mus musculus OX=10090 GN=Bap1 PE=1 SV=1
Q9DCT6	BAP18	Chromatin complexes subunit BAP18 OS=Mus musculus OX=10090 GN=Bap18 PE=1 SV=1
Q61334	BAP29	B-cell receptor-associated protein 29 OS=Mus musculus OX=10090 GN=Bcap29 PE=1 SV=1
Q61335	BAP31	B-cell receptor-associated protein 31 OS=Mus musculus OX=10090 GN=Bcap31 PE=1 SV=4
P18572	BASI	Basigin OS=Mus musculus OX=10090 GN=Bsg PE=1 SV=2
Q91XV3	BASP1	Brain acid soluble protein 1 OS=Mus musculus OX=10090 GN=Basp1 PE=1 SV=3
Q07813	BAX	Apoptosis regulator BAX OS=Mus musculus OX=10090 GN=Bax PE=1 SV=1
O88379	BAZ1A	Bromodomain adjacent to zinc finger domain protein 1A OS=Mus musculus OX=10090 GN=Baz1a PE=1 SV=3
Q9Z277	BAZ1B	Tyrosine-protein kinase BAZ1B OS=Mus musculus OX=10090 GN=Baz1b PE=1 SV=2
Q91YE5	BAZ2A	Bromodomain adjacent to zinc finger domain protein 2A OS=Mus musculus OX=10090 GN=Baz2a PE=1 SV=2
Q99ML1	BBC3	Bcl-2-binding component 3 OS=Mus musculus OX=10090 GN=Bbc3 PE=1 SV=1
Q9EQ32	BCAP	Phosphoinositide 3-kinase adapter protein 1 OS=Mus musculus OX=10090 GN=Pik3ap1 PE=1 SV=1
Q8CCN5	BCAS3	Breast carcinoma-amplified sequence 3 homolog OS=Mus musculus OX=10090 GN=Bcas3 PE=1 SV=2
P24288	BCAT1	Branched-chain-amino-acid aminotransferase, cytosolic OS=Mus musculus OX=10090 GN=Bcat1 PE=1 SV=2
O35855	BCAT2	Branched-chain-amino-acid aminotransferase, mitochondrial OS=Mus musculus OX=10090 GN=Bcat2 PE=1 SV=2
Q9CW13	BCCIP	BRCA2 and CDKN1A-interacting protein OS=Mus musculus OX=10090 GN=Bccip PE=1 SV=1
Q3UFB2	BCD1	Box C/D snoRNA protein 1 OS=Mus musculus OX=10090 GN=Znhit6 PE=1 SV=2
O55028	BCKD	[3-methyl-2-oxobutanoate dehydrogenase [lipoamide]] kinase, mitochondrial OS=Mus musculus OX=10090 GN=Bckdk PE=1 SV=1
Q9Z0H7	BCL10	B-cell lymphoma/leukemia 10 OS=Mus musculus OX=10090 GN=Bcl10 PE=1 SV=1
P10417	BCL2	Apoptosis regulator Bcl-2 OS=Mus musculus OX=10090 GN=Bcl2 PE=1 SV=3
Q8K019	BCLF1	Bcl-2-associated transcription factor 1 OS=Mus musculus OX=10090 GN=Bclaf1 PE=1 SV=2
Q9CZP5	BCS1	Mitochondrial chaperone BCS1 OS=Mus musculus OX=10090 GN=Bcs1l PE=1 SV=1
E9Q6J5	BD1L1	Biorientation of chromosomes in cell division protein 1-like 1 OS=Mus musculus OX=10090 GN=Bod1l PE=1 SV=1
O88597	BECN1	Beclin-1 OS=Mus musculus OX=10090 GN=Becn1 PE=1 SV=3
O35623	BET1	BET1 homolog OS=Mus musculus OX=10090 GN=Bet1 PE=1 SV=1

O35153	BET1L	BET1-like protein OS=Mus musculus OX=10090 GN=Bet1l PE=3 SV=1
P23780	BGAL	Beta-galactosidase OS=Mus musculus OX=10090 GN=Glb1 PE=1 SV=1
P82198	BGH3	Transforming growth factor-beta-induced protein ig-h3 OS=Mus musculus OX=10090 GN=Tgfb1 PE=1 SV=1
P12265	BGLR	Beta-glucuronidase OS=Mus musculus OX=10090 GN=Gusb PE=1 SV=2
Q9D2C7	BI1	Bax inhibitor 1 OS=Mus musculus OX=10090 GN=Tmbim6 PE=1 SV=1
Q921C5	BICD2	Protein bicaudal D homolog 2 OS=Mus musculus OX=10090 GN=Bicd2 PE=1 SV=1
P70444	BID	BH3-interacting domain death agonist OS=Mus musculus OX=10090 GN=Bid PE=1 SV=2
Q9CY64	BIEA	Biliverdin reductase A OS=Mus musculus OX=10090 GN=Blvra PE=1 SV=1
G3X9K3	BIG1	Brefeldin A-inhibited guanine nucleotide-exchange protein 1 OS=Mus musculus OX=10090 GN=Arfgef1 PE=1 SV=1
A2A5R2	BIG2	Brefeldin A-inhibited guanine nucleotide-exchange protein 2 OS=Mus musculus OX=10090 GN=Arfgef2 PE=1 SV=1
Q3UGY8	BIG3	Brefeldin A-inhibited guanine nucleotide-exchange protein 3 OS=Mus musculus OX=10090 GN=Arfgef3 PE=1 SV=1
O08539	BIN1	Myc box-dependent-interacting protein 1 OS=Mus musculus OX=10090 GN=Bin1 PE=1 SV=1
D3Z6Q9	BIN2	Bridging integrator 2 OS=Mus musculus OX=10090 GN=Bin2 PE=1 SV=1
Q9JI08	BIN3	Bridging integrator 3 OS=Mus musculus OX=10090 GN=Bin3 PE=1 SV=1
P20029	BIP	Endoplasmic reticulum chaperone BiP OS=Mus musculus OX=10090 GN=Hspa5 PE=1 SV=3
Q9JIB6	BIR1F	Baculoviral IAP repeat-containing protein 1f OS=Mus musculus OX=10090 GN=Naip6 PE=1 SV=2
O08863	BIRC3	Baculoviral IAP repeat-containing protein 3 OS=Mus musculus OX=10090 GN=Birc3 PE=1 SV=2
O88738	BIRC6	Baculoviral IAP repeat-containing protein 6 OS=Mus musculus OX=10090 GN=Birc6 PE=1 SV=2
O55102	BL1S1	Biogenesis of lysosome-related organelles complex 1 subunit 1 OS=Mus musculus OX=10090 GN=Blc1s1 PE=1 SV=2
Q9CWG9	BL1S2	Biogenesis of lysosome-related organelles complex 1 subunit 2 OS=Mus musculus OX=10090 GN=Blc1s2 PE=1 SV=1
Q5U5M8	BL1S3	Biogenesis of lysosome-related organelles complex 1 subunit 3 OS=Mus musculus OX=10090 GN=Blc1s3 PE=1 SV=1
Q8VED2	BL1S4	Biogenesis of lysosome-related organelles complex 1 subunit 4 OS=Mus musculus OX=10090 GN=Blc1s4 PE=1 SV=1
Q8R015	BL1S5	Biogenesis of lysosome-related organelles complex 1 subunit 5 OS=Mus musculus OX=10090 GN=Blc1s5 PE=1 SV=1
Q8R016	BLMH	Bleomycin hydrolase OS=Mus musculus OX=10090 GN=Blmh PE=1 SV=1
Q923D2	BLVRB	Flavin reductase (NADPH) OS=Mus musculus OX=10090 GN=Blvrb PE=1 SV=3
Q9WTL8	BMAL1	Aryl hydrocarbon receptor nuclear translocator-like protein 1 OS=Mus musculus OX=10090 GN=Arntl PE=1 SV=2
Q91Z96	BMP2K	BMP-2-inducible protein kinase OS=Mus musculus OX=10090 GN=Bmp2k PE=1 SV=1
Q9Z2F7	BNI3L	BCL2/adenovirus E1B 19 kDa protein-interacting protein 3-like OS=Mus musculus OX=10090 GN=Bnip3l PE=1 SV=1
O54940	BNIP2	BCL2/adenovirus E1B 19 kDa protein-interacting protein 2 OS=Mus musculus OX=10090 GN=Bnip2 PE=1 SV=2
O55003	BNIP3	BCL2/adenovirus E1B 19 kDa protein-interacting protein 3 OS=Mus musculus OX=10090 GN=Bnip3 PE=1 SV=1
Q5SQY2	BOD1	Biorientation of chromosomes in cell division protein 1 OS=Mus musculus OX=10090 GN=Bod1 PE=3 SV=1
Q9D8S9	BOLA1	BolA-like protein 1 OS=Mus musculus OX=10090 GN=Bola1 PE=1 SV=1
Q8BGS2	BOLA2	BolA-like protein 2 OS=Mus musculus OX=10090 GN=Bola2 PE=1 SV=1
Q8CEI1	BOLA3	BolA-like protein 3 OS=Mus musculus OX=10090 GN=Bola3 PE=1 SV=1
P97452	BOP1	Ribosome biogenesis protein BOP1 OS=Mus musculus OX=10090 GN=Bop1 PE=1 SV=1
Q9D920	BORC5	BLOC-1-related complex subunit 5 OS=Mus musculus OX=10090 GN=Borcs5 PE=1 SV=1
Q9D6W8	BORC6	BLOC-1-related complex subunit 6 OS=Mus musculus OX=10090 GN=Borcs6 PE=1 SV=1
Q9CRC6	BORC7	BLOC-1-related complex subunit 7 OS=Mus musculus OX=10090 GN=Borcs7 PE=1 SV=1
Q9CQC5	BORG2	Cdc42 effector protein 3 OS=Mus musculus OX=10090 GN=Cdc42ep3 PE=1 SV=1
Q9JM96	BORG4	Cdc42 effector protein 4 OS=Mus musculus OX=10090 GN=Cdc42ep4 PE=1 SV=1
Q8R164	BPHL	Valacyclovir hydrolase OS=Mus musculus OX=10090 GN=Bphl PE=1 SV=1
Q9Z0S1	BPNT1	3'-(2'),5'-biphosphate nucleotidase 1 OS=Mus musculus OX=10090 GN=Bpnt1 PE=1 SV=2
Q99MP8	BRAP	BRCA1-associated protein OS=Mus musculus OX=10090 GN=Brap PE=1 SV=1
P48754	BRCA1	Breast cancer type 1 susceptibility protein homolog OS=Mus musculus OX=10090 GN=Brca1 PE=1 SV=3
P46737	BRCC3	Lys-63-specific deubiquitinase BRCC36 OS=Mus musculus OX=10090 GN=Brcc3 PE=1 SV=1

Q7JJ13	BRD2	Bromodomain-containing protein 2 OS=Mus musculus OX=10090 GN=Brd2 PE=1 SV=1
Q9ESU6	BRD4	Bromodomain-containing protein 4 OS=Mus musculus OX=10090 GN=Brd4 PE=1 SV=2
O88665	BRD7	Bromodomain-containing protein 7 OS=Mus musculus OX=10090 GN=Brd7 PE=1 SV=1
Q8R3B7	BRD8	Bromodomain-containing protein 8 OS=Mus musculus OX=10090 GN=Brd8 PE=1 SV=2
Q5DTM8	BRE1A	E3 ubiquitin-protein ligase BRE1A OS=Mus musculus OX=10090 GN=Rnf20 PE=1 SV=2
Q3U319	BRE1B	E3 ubiquitin-protein ligase BRE1B OS=Mus musculus OX=10090 GN=Rnf40 PE=1 SV=2
P28662	BRI3	Brain protein I3 OS=Mus musculus OX=10090 GN=Bri3 PE=2 SV=2
Q8BXV2	BRI3B	BRI3-binding protein OS=Mus musculus OX=10090 GN=Bri3bp PE=1 SV=1
Q91VR8	BRK1	Protein BRICK1 OS=Mus musculus OX=10090 GN=Brk1 PE=1 SV=1
Q8K2Q7	BROX	BRO1 domain-containing protein BROX OS=Mus musculus OX=10090 GN=Brox PE=1 SV=1
Q9DCA5	BRX1	Ribosome biogenesis protein BRX1 homolog OS=Mus musculus OX=10090 GN=Brix1 PE=1 SV=3
Q9Z2E9	BSCCL2	Seipin OS=Mus musculus OX=10090 GN=Bscl2 PE=1 SV=2
Q80Y55	BSDC1	BSD domain-containing protein 1 OS=Mus musculus OX=10090 GN=Bsdc1 PE=1 SV=1
Q64277	BST1	ADP-ribosyl cyclase/cyclic ADP-ribose hydrolase 2 OS=Mus musculus OX=10090 GN=Bst1 PE=1 SV=1
Q8R2Q8	BST2	Bone marrow stromal antigen 2 OS=Mus musculus OX=10090 GN=Bst2 PE=1 SV=1
Q9CQH7	BT3L4	Transcription factor BTF3 homolog 4 OS=Mus musculus OX=10090 GN=Btf3l4 PE=1 SV=1
Q8C726	BTBD9	BTB/POZ domain-containing protein 9 OS=Mus musculus OX=10090 GN=Btbd9 PE=1 SV=1
Q8CIF4	BTD	Biotinidase OS=Mus musculus OX=10090 GN=Btd PE=1 SV=2
Q64152	BTF3	Transcription factor BTF3 OS=Mus musculus OX=10090 GN=Btf3 PE=1 SV=3
P50615	BTG3	Protein BTG3 OS=Mus musculus OX=10090 GN=Btg3 PE=2 SV=1
P35991	BTK	Tyrosine-protein kinase BTK OS=Mus musculus OX=10090 GN=Btk PE=1 SV=4
O08901	BUB1	Mitotic checkpoint serine/threonine-protein kinase BUB1 OS=Mus musculus OX=10090 GN=Bub1 PE=1 SV=1
Q9Z1S0	BUB1B	Mitotic checkpoint serine/threonine-protein kinase BUB1 beta OS=Mus musculus OX=10090 GN=Bub1b PE=1 SV=2
Q9WVA3	BUB3	Mitotic checkpoint protein BUB3 OS=Mus musculus OX=10090 GN=Bub3 PE=1 SV=2
Q9CY21	BUD23	Probable 18S rRNA (guanine-N(7))-methyltransferase OS=Mus musculus OX=10090 GN=Bud23 PE=1 SV=1
Q6PGH1	BUD31	Protein BUD31 homolog OS=Mus musculus OX=10090 GN=Bud31 PE=1 SV=2
O54825	BYST	Bystin OS=Mus musculus OX=10090 GN=Bysl PE=1 SV=3
Q9CQC6	BZW1	Basic leucine zipper and W2 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Bzw1 PE=1 SV=1
Q91VK1	BZW2	Basic leucine zipper and W2 domain-containing protein 2 OS=Mus musculus OX=10090 GN=Bzw2 PE=1 SV=1
O35127	C10	Protein C10 OS=Mus musculus OX=10090 GN=Grc10 PE=1 SV=1
Q8CI33	C19L1	CWF19-like protein 1 OS=Mus musculus OX=10090 GN=Cwf19l1 PE=1 SV=2
Q8BG79	C19L2	CWF19-like protein 2 OS=Mus musculus OX=10090 GN=Cwf19l2 PE=1 SV=1
O35473	C1D	Nuclear nucleic acid-binding protein C1D OS=Mus musculus OX=10090 GN=C1d PE=1 SV=1
Q9JMG2	C1GLC	C1GALT1-specific chaperone 1 OS=Mus musculus OX=10090 GN=C1galt1c1 PE=2 SV=1
Q9JJ06	C1GLT	Glycoprotein-N-acetylgalactosamine 3-beta-galactosyltransferase 1 OS=Mus musculus OX=10090 GN=C1galt1 PE=1 SV=1
P98086	C1QA	Complement C1q subcomponent subunit A OS=Mus musculus OX=10090 GN=C1qa PE=1 SV=2
P14106	C1QB	Complement C1q subcomponent subunit B OS=Mus musculus OX=10090 GN=C1qb PE=1 SV=2
O35658	C1QBP	Complement component 1 Q subcomponent-binding protein, mitochondrial OS=Mus musculus OX=10090 GN=C1qbp PE=1 SV=1
Q02105	C1QC	Complement C1q subcomponent subunit C OS=Mus musculus OX=10090 GN=C1qc PE=1 SV=2
Q922D8	C1TC	C-1-tetrahydrofolate synthase, cytoplasmic OS=Mus musculus OX=10090 GN=Mthfd1 PE=1 SV=4
Q3V3R1	C1TM	Monofunctional C1-tetrahydrofolate synthase, mitochondrial OS=Mus musculus OX=10090 GN=Mthfd1l1 PE=1 SV=2
Q9D211	C2AIL	CDKN2AIP N-terminal-like protein OS=Mus musculus OX=10090 GN=Cdkn2aipnl PE=3 SV=1
Q80X80	C2C2L	Phospholipid transfer protein C2CD2L OS=Mus musculus OX=10090 GN=C2cd2l PE=1 SV=3
Q7TPS5	C2CD5	C2 domain-containing protein 5 OS=Mus musculus OX=10090 GN=C2cd5 PE=1 SV=2
Q8K1A6	C2D1A	Coiled-coil and C2 domain-containing protein 1A OS=Mus musculus OX=10090 GN=Cc2d1a PE=1 SV=2

Q8BRN9	C2D1B	Coiled-coil and C2 domain-containing protein 1B OS=Mus musculus OX=10090 GN=Cc2d1b PE=1 SV=1
O09047	C3AR	C3a anaphylatoxin chemotactic receptor OS=Mus musculus OX=10090 GN=C3ar1 PE=1 SV=1
Q8BGH7	C42S2	CDC42 small effector protein 2 OS=Mus musculus OX=10090 GN=Cdc42se2 PE=1 SV=1
Q9CZB0	C560	Succinate dehydrogenase cytochrome b560 subunit, mitochondrial OS=Mus musculus OX=10090 GN=Sdhc PE=1 SV=1
P30993	C5AR1	C5a anaphylatoxin chemotactic receptor 1 OS=Mus musculus OX=10090 GN=C5ar1 PE=1 SV=2
Q8BIF0	C99L2	CD99 antigen-like protein 2 OS=Mus musculus OX=10090 GN=Cd99l2 PE=1 SV=1
Q8R092	CA043	Uncharacterized protein C1orf43 homolog OS=Mus musculus OX=10090 PE=2 SV=1
Q9CWU4	CA052	UPF0690 protein C1orf52 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q3TQQ9	CA112	Uncharacterized protein C1orf112 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q8CIL4	CA131	Uncharacterized protein C1orf131 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q06138	CAB39	Calcium-binding protein 39 OS=Mus musculus OX=10090 GN=Cab39 PE=1 SV=2
Q61112	CAB45	45 kDa calcium-binding protein OS=Mus musculus OX=10090 GN=Sdf4 PE=1 SV=1
Q8CGU1	CACO1	Calcium-binding and coiled-coil domain-containing protein 1 OS=Mus musculus OX=10090 GN=Calcoco1 PE=1 SV=2
P47934	CACP	Carnitine O-acetyltransferase OS=Mus musculus OX=10090 GN=Crat PE=1 SV=3
Q8R5M8	CADM1	Cell adhesion molecule 1 OS=Mus musculus OX=10090 GN=Cadm1 PE=1 SV=2
Q8CAK1	CAF17	Putative transferase CAF17 homolog, mitochondrial OS=Mus musculus OX=10090 GN=lba57 PE=1 SV=1
Q9QWF0	CAF1A	Chromatin assembly factor 1 subunit A OS=Mus musculus OX=10090 GN=Chaf1a PE=1 SV=1
Q9D0N7	CAF1B	Chromatin assembly factor 1 subunit B OS=Mus musculus OX=10090 GN=Chaf1b PE=1 SV=1
Q9D6N1	CAH13	Carbonic anhydrase 13 OS=Mus musculus OX=10090 GN=Ca13 PE=1 SV=1
P00920	CAH2	Carbonic anhydrase 2 OS=Mus musculus OX=10090 GN=Ca2 PE=1 SV=4
Q8VEC4	CAHM2	Calcium homeostasis modulator protein 2 OS=Mus musculus OX=10090 GN=Calhm2 PE=2 SV=1
P0DP28	CALM3	Calmodulin-3 OS=Mus musculus OX=10090 GN=Calm3 PE=1 SV=1
P14211	CALR	Calreticulin OS=Mus musculus OX=10090 GN=Calr PE=1 SV=1
O35887	CALU	Calumenin OS=Mus musculus OX=10090 GN=Calu PE=1 SV=1
P35564	CALX	Calnexin OS=Mus musculus OX=10090 GN=Canx PE=1 SV=1
P49070	CAMLG	Calcium signal-modulating cyclophilin ligand OS=Mus musculus OX=10090 GN=Camlg PE=1 SV=2
A2AHC3	CAMP1	Calmodulin-regulated spectrin-associated protein 1 OS=Mus musculus OX=10090 GN=Camsap1 PE=1 SV=1
Q8C1B1	CAMP2	Calmodulin-regulated spectrin-associated protein 2 OS=Mus musculus OX=10090 GN=Camsap2 PE=1 SV=3
O35350	CAN1	Calpain-1 catalytic subunit OS=Mus musculus OX=10090 GN=Capn1 PE=1 SV=1
O08529	CAN2	Calpain-2 catalytic subunit OS=Mus musculus OX=10090 GN=Capn2 PE=1 SV=4
Q9R1S8	CAN7	Calpain-7 OS=Mus musculus OX=10090 GN=Capn7 PE=2 SV=1
Q63810	CANB1	Calcineurin subunit B type 1 OS=Mus musculus OX=10090 GN=Ppp3r1 PE=1 SV=3
Q6ZQ38	CAND1	Cullin-associated NEDD8-dissociated protein 1 OS=Mus musculus OX=10090 GN=Cand1 PE=1 SV=2
Q8VCF1	CANT1	Soluble calcium-activated nucleotidase 1 OS=Mus musculus OX=10090 GN=Cant1 PE=2 SV=1
P40124	CAP1	Adenylyl cyclase-associated protein 1 OS=Mus musculus OX=10090 GN=Cap1 PE=1 SV=4
P59114	CAPAM	mRNA (2'-O-methyladenosine-N(6)-)-methyltransferase OS=Mus musculus OX=10090 GN=Pcif1 PE=1 SV=1
P24452	CAPG	Macrophage-capping protein OS=Mus musculus OX=10090 GN=Capg PE=1 SV=2
Q60865	CAPR1	Caprin-1 OS=Mus musculus OX=10090 GN=Caprin1 PE=1 SV=2
P47757	CAPZB	F-actin-capping protein subunit beta OS=Mus musculus OX=10090 GN=Capzb PE=1 SV=3
Q9D1I2	CAR19	Caspase recruitment domain-containing protein 19 OS=Mus musculus OX=10090 GN=Card19 PE=1 SV=1
A2AIV8	CARD9	Caspase recruitment domain-containing protein 9 OS=Mus musculus OX=10090 GN=Card9 PE=1 SV=1
Q8BI72	CARF	CDKN2A-interacting protein OS=Mus musculus OX=10090 GN=Cdkn2aip PE=1 SV=1
Q9WVG6	CARM1	Histone-arginine methyltransferase CARM1 OS=Mus musculus OX=10090 GN=Carm1 PE=1 SV=2
Q80UY1	CARME	Carnosine N-methyltransferase OS=Mus musculus OX=10090 GN=Carnmt1 PE=1 SV=1
Q8K3W3	CASC3	Protein CASC3 OS=Mus musculus OX=10090 GN=Casc3 PE=1 SV=3

P70403	CASP	Protein CASP OS=Mus musculus OX=10090 GN=Cux1 PE=1 SV=2
P29452	CASP1	Caspase-1 OS=Mus musculus OX=10090 GN=Casp1 PE=1 SV=1
P70677	CASP3	Caspase-3 OS=Mus musculus OX=10090 GN=Casp3 PE=1 SV=1
O08738	CASP6	Caspase-6 OS=Mus musculus OX=10090 GN=Casp6 PE=1 SV=1
P97864	CASP7	Caspase-7 OS=Mus musculus OX=10090 GN=Casp7 PE=1 SV=2
O89110	CASP8	Caspase-8 OS=Mus musculus OX=10090 GN=Casp8 PE=1 SV=1
Q8C3Q9	CASP9	Caspase-9 OS=Mus musculus OX=10090 GN=Casp9 PE=1 SV=1
P24270	CATA	Catalase OS=Mus musculus OX=10090 GN=Cat PE=1 SV=4
P10605	CATB	Cathepsin B OS=Mus musculus OX=10090 GN=Ctsb PE=1 SV=2
P97821	CATC	Dipeptidyl peptidase 1 OS=Mus musculus OX=10090 GN=Ctsc PE=1 SV=1
P18242	CATD	Cathepsin D OS=Mus musculus OX=10090 GN=Ctsd PE=1 SV=1
P49935	CATH	Pro-cathepsin H OS=Mus musculus OX=10090 GN=Ctsh PE=1 SV=2
Q9CS00	CATIN	Cactin OS=Mus musculus OX=10090 GN=Cactin PE=1 SV=2
P06797	CATL1	Cathepsin L1 OS=Mus musculus OX=10090 GN=Ctsl PE=1 SV=2
O70370	CATS	Cathepsin S OS=Mus musculus OX=10090 GN=Ctss PE=1 SV=2
Q9WUU7	CATZ	Cathepsin Z OS=Mus musculus OX=10090 GN=Ctsz PE=1 SV=1
Q9WVC3	CAV2	Caveolin-2 OS=Mus musculus OX=10090 GN=Cav2 PE=1 SV=1
P51637	CAV3	Caveolin-3 OS=Mus musculus OX=10090 GN=Cav3 PE=1 SV=1
P47753	CAZA1	F-actin-capping protein subunit alpha-1 OS=Mus musculus OX=10090 GN=Capza1 PE=1 SV=4
P47754	CAZA2	F-actin-capping protein subunit alpha-2 OS=Mus musculus OX=10090 GN=Capza2 PE=1 SV=3
Q9DB16	CB39L	Calcium-binding protein 39-like OS=Mus musculus OX=10090 GN=Cab39l PE=1 SV=3
P22682	CBL	E3 ubiquitin-protein ligase CBL OS=Mus musculus OX=10090 GN=Cbl PE=1 SV=3
Q3TTA7	CBLB	E3 ubiquitin-protein ligase CBL-B OS=Mus musculus OX=10090 GN=Cblb PE=1 SV=3
P45481	CBP	Histone lysine acetyltransferase CREBBP OS=Mus musculus OX=10090 GN=Crebbp PE=1 SV=3
O89001	CBPD	Carboxypeptidase D OS=Mus musculus OX=10090 GN=Cpd PE=1 SV=2
Q9WVJ3	CBPQ	Carboxypeptidase Q OS=Mus musculus OX=10090 GN=Cpq PE=1 SV=1
P48758	CBR1	Carbonyl reductase [NADPH] 1 OS=Mus musculus OX=10090 GN=Cbr1 PE=1 SV=3
P08074	CBR2	Carbonyl reductase [NADPH] 2 OS=Mus musculus OX=10090 GN=Cbr2 PE=1 SV=1
Q8K354	CBR3	Carbonyl reductase [NADPH] 3 OS=Mus musculus OX=10090 GN=Cbr3 PE=1 SV=1
Q91VT4	CBR4	Carbonyl reductase family member 4 OS=Mus musculus OX=10090 GN=Cbr4 PE=1 SV=2
Q8VEH6	CBWD1	COBW domain-containing protein 1 OS=Mus musculus OX=10090 GN=Cbwd1 PE=1 SV=1
P83917	CBX1	Chromobox protein homolog 1 OS=Mus musculus OX=10090 GN=Cbx1 PE=1 SV=1
P23198	CBX3	Chromobox protein homolog 3 OS=Mus musculus OX=10090 GN=Cbx3 PE=1 SV=2
Q61686	CBX5	Chromobox protein homolog 5 OS=Mus musculus OX=10090 GN=Cbx5 PE=1 SV=1
Q9DBY5	CBX6	Chromobox protein homolog 6 OS=Mus musculus OX=10090 GN=Cbx6 PE=1 SV=2
Q8VE99	CC115	Coiled-coil domain-containing protein 115 OS=Mus musculus OX=10090 GN=Ccdc115 PE=1 SV=1
Q6PB51	CC117	Coiled-coil domain-containing protein 117 OS=Mus musculus OX=10090 GN=Ccdc117 PE=1 SV=1
Q9D8X2	CC124	Coiled-coil domain-containing protein 124 OS=Mus musculus OX=10090 GN=Ccdc124 PE=1 SV=1
Q3TC33	CC127	Coiled-coil domain-containing protein 127 OS=Mus musculus OX=10090 GN=Ccdc127 PE=1 SV=2
Q8C7V8	CC134	Coiled-coil domain-containing protein 134 OS=Mus musculus OX=10090 GN=Ccdc134 PE=1 SV=1
Q8R0K4	CC137	Coiled-coil domain-containing protein 137 OS=Mus musculus OX=10090 GN=Ccdc137 PE=2 SV=1
Q9D162	CC167	Coiled-coil domain-containing protein 167 OS=Mus musculus OX=10090 GN=Ccdc167 PE=1 SV=2
Q3U155	CC174	Coiled-coil domain-containing protein 174 OS=Mus musculus OX=10090 GN=Ccdc174 PE=2 SV=1
Q8C9S4	CC186	Coiled-coil domain-containing protein 186 OS=Mus musculus OX=10090 GN=Ccdc186 PE=1 SV=2
Q8VEK0	CC50A	Cell cycle control protein 50A OS=Mus musculus OX=10090 GN=Tmem30a PE=1 SV=1

Q4QRL3	CC88B	Coiled-coil domain-containing protein 88B OS=Mus musculus OX=10090 GN=Ccdc88b PE=1 SV=2
Q8C3X2	CC90B	Coiled-coil domain-containing protein 90B, mitochondrial OS=Mus musculus OX=10090 GN=Ccdc90b PE=1 SV=1
Q8CH18	CCAR1	Cell division cycle and apoptosis regulator protein 1 OS=Mus musculus OX=10090 GN=Ccar1 PE=1 SV=1
Q8VDP4	CCAR2	Cell cycle and apoptosis regulator protein 2 OS=Mus musculus OX=10090 GN=Ccar2 PE=1 SV=2
Q8R344	CCD12	Coiled-coil domain-containing protein 12 OS=Mus musculus OX=10090 GN=Ccdc12 PE=1 SV=2
Q9JIG7	CCD22	Coiled-coil domain-containing protein 22 OS=Mus musculus OX=10090 GN=Ccdc22 PE=1 SV=1
Q78PG9	CCD25	Coiled-coil domain-containing protein 25 OS=Mus musculus OX=10090 GN=Ccdc25 PE=1 SV=1
Q9CR29	CCD43	Coiled-coil domain-containing protein 43 OS=Mus musculus OX=10090 GN=Ccdc43 PE=1 SV=1
Q9D024	CCD47	Coiled-coil domain-containing protein 47 OS=Mus musculus OX=10090 GN=Ccdc47 PE=1 SV=2
Q810U5	CCD50	Coiled-coil domain-containing protein 50 OS=Mus musculus OX=10090 GN=Ccdc50 PE=1 SV=1
Q8R3Q6	CCD58	Coiled-coil domain-containing protein 58 OS=Mus musculus OX=10090 GN=Ccdc58 PE=1 SV=1
Q3TCJ8	CCD69	Coiled-coil domain-containing protein 69 OS=Mus musculus OX=10090 GN=Ccdc69 PE=1 SV=1
Q9JJ89	CCD86	Coiled-coil domain-containing protein 86 OS=Mus musculus OX=10090 GN=Ccdc86 PE=1 SV=2
Q9D8L5	CCD91	Coiled-coil domain-containing protein 91 OS=Mus musculus OX=10090 GN=Ccdc91 PE=1 SV=2
Q7TQK5	CCD93	Coiled-coil domain-containing protein 93 OS=Mus musculus OX=10090 GN=Ccdc93 PE=1 SV=1
Q9DBT3	CCD97	Coiled-coil domain-containing protein 97 OS=Mus musculus OX=10090 GN=Ccdc97 PE=1 SV=1
D3YZP9	CCDC6	Coiled-coil domain-containing protein 6 OS=Mus musculus OX=10090 GN=Ccdc6 PE=1 SV=1
Q8VC31	CCDC9	Coiled-coil domain-containing protein 9 OS=Mus musculus OX=10090 GN=Ccdc9 PE=1 SV=1
Q8K2I2	CCHCR	Coiled-coil alpha-helical rod protein 1 OS=Mus musculus OX=10090 GN=Cchcr1 PE=2 SV=3
P53702	CCHL	Cytochrome c-type heme lyase OS=Mus musculus OX=10090 GN=Hccs PE=1 SV=2
P10148	CCL2	C-C motif chemokine 2 OS=Mus musculus OX=10090 GN=Ccl2 PE=1 SV=1
Q8K2Y9	CCM2	Cerebral cavernous malformations protein 2 homolog OS=Mus musculus OX=10090 GN=Ccm2 PE=1 SV=1
P51943	CCNA2	Cyclin-A2 OS=Mus musculus OX=10090 GN=Ccna2 PE=1 SV=2
P24860	CCNB1	G2/mitotic-specific cyclin-B1 OS=Mus musculus OX=10090 GN=Ccnb1 PE=1 SV=3
P25322	CCND1	G1/S-specific cyclin-D1 OS=Mus musculus OX=10090 GN=Ccnd1 PE=1 SV=1
P30282	CCND3	G1/S-specific cyclin-D3 OS=Mus musculus OX=10090 GN=Ccnd3 PE=1 SV=1
Q61458	CCNH	Cyclin-H OS=Mus musculus OX=10090 GN=Ccnh PE=1 SV=2
O88874	CCNK	Cyclin-K OS=Mus musculus OX=10090 GN=Ccnk PE=1 SV=3
Q9JJA7	CCNL2	Cyclin-L2 OS=Mus musculus OX=10090 GN=Ccnl2 PE=1 SV=1
Q9QWV9	CCNT1	Cyclin-T1 OS=Mus musculus OX=10090 GN=Ccnt1 PE=1 SV=3
Q8BGU5	CCNY	Cyclin-Y OS=Mus musculus OX=10090 GN=Ccny PE=1 SV=1
Q640L3	CCPG1	Cell cycle progression protein 1 OS=Mus musculus OX=10090 GN=Ccpg1 PE=1 SV=2
Q9WU84	CCS	Copper chaperone for superoxide dismutase OS=Mus musculus OX=10090 GN=Ccs PE=1 SV=1
Q8C1Y8	CCZ1	Vacuolar fusion protein CCZ1 homolog OS=Mus musculus OX=10090 GN=Ccz1 PE=1 SV=1
Q99M08	CD003	Uncharacterized protein C4orf3 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q3UUX7	CD046	Uncharacterized protein C4orf46 homolog OS=Mus musculus OX=10090 PE=1 SV=1
P24788	CD11B	Cyclin-dependent kinase 11B OS=Mus musculus OX=10090 GN=Cdk11b PE=1 SV=2
Q8CII2	CD123	Cell division cycle protein 123 homolog OS=Mus musculus OX=10090 GN=Cdc123 PE=1 SV=2
P10810	CD14	Monocyte differentiation antigen CD14 OS=Mus musculus OX=10090 GN=Cd14 PE=1 SV=1
Q61490	CD166	CD166 antigen OS=Mus musculus OX=10090 GN=Alcam PE=1 SV=3
Q62192	CD180	CD180 antigen OS=Mus musculus OX=10090 GN=Cd180 PE=1 SV=2
P11610	CD1D2	Antigen-presenting glycoprotein CD1d2 OS=Mus musculus OX=10090 GN=Cd1d2 PE=1 SV=2
P31041	CD28	T-cell-specific surface glycoprotein CD28 OS=Mus musculus OX=10090 GN=Cd28 PE=1 SV=2
Q9JLQ0	CD2AP	CD2-associated protein OS=Mus musculus OX=10090 GN=Cd2ap PE=1 SV=3
Q9CWK3	CD2B2	CD2 antigen cytoplasmic tail-binding protein 2 OS=Mus musculus OX=10090 GN=Cd2bp2 PE=1 SV=1

Q61470	CD37	Leukocyte antigen CD37 OS=Mus musculus OX=10090 GN=Cd37 PE=1 SV=1
Q9CZP7	CD37L	Hsp90 co-chaperone Cdc37-like 1 OS=Mus musculus OX=10090 GN=Cdc37l1 PE=1 SV=1
P15379	CD44	CD44 antigen OS=Mus musculus OX=10090 GN=Cd44 PE=1 SV=3
Q61735	CD47	Leukocyte surface antigen CD47 OS=Mus musculus OX=10090 GN=Cd47 PE=1 SV=2
P13379	CD5	T-cell surface glycoprotein CD5 OS=Mus musculus OX=10090 GN=Cd5 PE=1 SV=1
P31996	CD68	Macrosialin OS=Mus musculus OX=10090 GN=Cd68 PE=1 SV=1
P21855	CD72	B-cell differentiation antigen CD72 OS=Mus musculus OX=10090 GN=Cd72 PE=1 SV=2
P35762	CD81	CD81 antigen OS=Mus musculus OX=10090 GN=Cd81 PE=1 SV=2
P40237	CD82	CD82 antigen OS=Mus musculus OX=10090 GN=Cd82 PE=1 SV=1
P42082	CD86	T-lymphocyte activation antigen CD86 OS=Mus musculus OX=10090 GN=Cd86 PE=2 SV=1
Q8CC12	CDAN1	Codanin-1 OS=Mus musculus OX=10090 GN=Cdan1 PE=1 SV=2
Q8R349	CDC16	Cell division cycle protein 16 homolog OS=Mus musculus OX=10090 GN=Cdc16 PE=1 SV=1
Q9JJ66	CDC20	Cell division cycle protein 20 homolog OS=Mus musculus OX=10090 GN=Cdc20 PE=1 SV=2
Q8BGZ4	CDC23	Cell division cycle protein 23 homolog OS=Mus musculus OX=10090 GN=Cdc23 PE=1 SV=2
Q99JP4	CDC26	Anaphase-promoting complex subunit CDC26 OS=Mus musculus OX=10090 GN=Cdc26 PE=1 SV=1
A2A6Q5	CDC27	Cell division cycle protein 27 homolog OS=Mus musculus OX=10090 GN=Cdc27 PE=1 SV=1
Q61081	CDC37	Hsp90 co-chaperone Cdc37 OS=Mus musculus OX=10090 GN=Cdc37 PE=1 SV=1
P60766	CDC42	Cell division control protein 42 homolog OS=Mus musculus OX=10090 GN=Cdc42 PE=1 SV=2
Q9Z1X9	CDC45	Cell division control protein 45 homolog OS=Mus musculus OX=10090 GN=Cdc45 PE=1 SV=2
Q6A068	CDC5L	Cell division cycle 5-like protein OS=Mus musculus OX=10090 GN=Cdc5l PE=1 SV=2
Q8JZM7	CDC73	Parafibromin OS=Mus musculus OX=10090 GN=Cdc73 PE=1 SV=1
Q99M54	CDCA3	Cell division cycle-associated protein 3 OS=Mus musculus OX=10090 GN=Cdca3 PE=1 SV=2
Q8VDP6	CDIPT	CDP-diacylglycerol-inositol 3-phosphatidyltransferase OS=Mus musculus OX=10090 GN=Cdipt PE=1 SV=1
P11440	CDK1	Cyclin-dependent kinase 1 OS=Mus musculus OX=10090 GN=Cdk1 PE=1 SV=3
Q14AX6	CDK12	Cyclin-dependent kinase 12 OS=Mus musculus OX=10090 GN=Cdk12 PE=1 SV=2
Q69ZA1	CDK13	Cyclin-dependent kinase 13 OS=Mus musculus OX=10090 GN=Cdk13 PE=1 SV=3
O35495	CDK14	Cyclin-dependent kinase 14 OS=Mus musculus OX=10090 GN=Cdk14 PE=1 SV=2
Q04899	CDK18	Cyclin-dependent kinase 18 OS=Mus musculus OX=10090 GN=Cdk18 PE=1 SV=1
Q8BWD8	CDK19	Cyclin-dependent kinase 19 OS=Mus musculus OX=10090 GN=Cdk19 PE=2 SV=1
P97377	CDK2	Cyclin-dependent kinase 2 OS=Mus musculus OX=10090 GN=Cdk2 PE=1 SV=2
P30285	CDK4	Cyclin-dependent kinase 4 OS=Mus musculus OX=10090 GN=Cdk4 PE=1 SV=1
P49615	CDK5	Cyclin-dependent-like kinase 5 OS=Mus musculus OX=10090 GN=Cdk5 PE=1 SV=1
Q64261	CDK6	Cyclin-dependent kinase 6 OS=Mus musculus OX=10090 GN=Cdk6 PE=1 SV=2
Q03147	CDK7	Cyclin-dependent kinase 7 OS=Mus musculus OX=10090 GN=Cdk7 PE=1 SV=2
Q99J95	CDK9	Cyclin-dependent kinase 9 OS=Mus musculus OX=10090 GN=Cdk9 PE=1 SV=1
Q9CPY4	CDKA2	Cyclin-dependent kinase 2-associated protein 2 OS=Mus musculus OX=10090 GN=Cdk2ap2 PE=1 SV=1
Q91WE6	CDKAL	Threonylcarbamoyladenine tRNA methyltransferase OS=Mus musculus OX=10090 GN=Cdkal1 PE=1 SV=1
Q810P3	CDKN3	Cyclin-dependent kinase inhibitor 3 OS=Mus musculus OX=10090 GN=Cdkn3 PE=2 SV=1
P46414	CDN1B	Cyclin-dependent kinase inhibitor 1B OS=Mus musculus OX=10090 GN=Cdkn1b PE=1 SV=2
Q60773	CDN2D	Cyclin-dependent kinase 4 inhibitor D OS=Mus musculus OX=10090 GN=Cdkn2d PE=1 SV=2
P97817	CDR2	Cerebellar degeneration-related protein 2 OS=Mus musculus OX=10090 GN=Cdr2 PE=1 SV=2
Q99L43	CDS2	Phosphatidate cytidyltransferase 2 OS=Mus musculus OX=10090 GN=Cds2 PE=1 SV=1
Q8R4E9	CDT1	DNA replication factor Cdt1 OS=Mus musculus OX=10090 GN=Cdt1 PE=1 SV=1
Q4VAA2	CDV3	Protein CDV3 OS=Mus musculus OX=10090 GN=Cdv3 PE=1 SV=2
Q8BGC1	CE022	UPF0489 protein C5orf22 homolog OS=Mus musculus OX=10090 PE=1 SV=1

Q8VEB3	CE030	UNC119-binding protein C5orf30 homolog OS=Mus musculus OX=10090 GN=D1Ert622e PE=2 SV=1
Q8BR90	CE051	UPF0600 protein C5orf51 homolog OS=Mus musculus OX=10090 PE=1 SV=1
A2AUM9	CE152	Centrosomal protein of 152 kDa OS=Mus musculus OX=10090 GN=Cep152 PE=1 SV=1
Q6ZQ06	CE162	Centrosomal protein of 162 kDa OS=Mus musculus OX=10090 GN=Cep162 PE=1 SV=2
Q6A065	CE170	Centrosomal protein of 170 kDa OS=Mus musculus OX=10090 GN=Cep170 PE=1 SV=2
Q6A078	CE290	Centrosomal protein of 290 kDa OS=Mus musculus OX=10090 GN=Cep290 PE=1 SV=2
E9Q309	CE350	Centrosome-associated protein 350 OS=Mus musculus OX=10090 GN=Cep350 PE=1 SV=1
Q8BTE5	CEBOS	Protein CEBPZOS OS=Mus musculus OX=10090 GN=Cebpzos PE=3 SV=2
P28033	CEBPB	CCAAT/enhancer-binding protein beta OS=Mus musculus OX=10090 GN=Cebpb PE=1 SV=1
P53569	CEBPZ	CCAAT/enhancer-binding protein zeta OS=Mus musculus OX=10090 GN=Cebpz PE=1 SV=2
Q5FWI3	CEIP2	Cell surface hyaluronidase OS=Mus musculus OX=10090 GN=Cemip2 PE=1 SV=1
P28659	CELF1	CUGBP Elav-like family member 1 OS=Mus musculus OX=10090 GN=Celf1 PE=1 SV=2
Q9Z0H4	CELF2	CUGBP Elav-like family member 2 OS=Mus musculus OX=10090 GN=Celf2 PE=1 SV=1
Q6RT24	CENPE	Centromere-associated protein E OS=Mus musculus OX=10090 GN=Cenpe PE=1 SV=1
Q9QYM8	CENPH	Centromere protein H OS=Mus musculus OX=10090 GN=Cenph PE=1 SV=1
Q99NF3	CEP41	Centrosomal protein of 41 kDa OS=Mus musculus OX=10090 GN=Cep41 PE=1 SV=1
Q8BT07	CEP55	Centrosomal protein of 55 kDa OS=Mus musculus OX=10090 GN=Cep55 PE=1 SV=2
Q0VEJ0	CEP76	Centrosomal protein of 76 kDa OS=Mus musculus OX=10090 GN=Cep76 PE=1 SV=1
Q6IRU7	CEP78	Centrosomal protein of 78 kDa OS=Mus musculus OX=10090 GN=Cep78 PE=2 SV=1
Q8BMK0	CEP85	Centrosomal protein of 85 kDa OS=Mus musculus OX=10090 GN=Cep85 PE=1 SV=2
Q8BGS7	CEPT1	Choline/ethanolaminephosphotransferase 1 OS=Mus musculus OX=10090 GN=Cept1 PE=1 SV=1
Q8K4Q7	CERK1	Ceramide kinase OS=Mus musculus OX=10090 GN=Cerk PE=1 SV=2
Q924Z4	CERS2	Ceramide synthase 2 OS=Mus musculus OX=10090 GN=Cers2 PE=1 SV=1
Q9D6J1	CERS4	Ceramide synthase 4 OS=Mus musculus OX=10090 GN=Cers4 PE=1 SV=1
Q9D6K9	CERS5	Ceramide synthase 5 OS=Mus musculus OX=10090 GN=Cers5 PE=1 SV=1
Q8C172	CERS6	Ceramide synthase 6 OS=Mus musculus OX=10090 GN=Cers6 PE=1 SV=1
Q9EQG9	CERT	Ceramide transfer protein OS=Mus musculus OX=10090 GN=Cert PE=1 SV=1
Q9R1K9	CETN2	Centrin-2 OS=Mus musculus OX=10090 GN=Cetn2 PE=1 SV=1
O35648	CETN3	Centrin-3 OS=Mus musculus OX=10090 GN=Cetn3 PE=1 SV=1
Q9Z1R4	CF047	Uncharacterized protein C6orf47 homolog OS=Mus musculus OX=10090 GN=D17h6s53e PE=1 SV=1
Q99KU6	CF089	Bombesin receptor-activated protein C6orf89 homolog OS=Mus musculus OX=10090 PE=2 SV=2
Q9D727	CF226	Uncharacterized protein C6orf226 homolog OS=Mus musculus OX=10090 PE=1 SV=1
E9Q743	CF251	Cilia- and flagella-associated protein 251 OS=Mus musculus OX=10090 GN=Wdr66 PE=1 SV=1
Q8BTU1	CFA20	Cilia- and flagella-associated protein 20 OS=Mus musculus OX=10090 GN=Cfap20 PE=1 SV=1
Q8C6E0	CFA36	Cilia- and flagella-associated protein 36 OS=Mus musculus OX=10090 GN=Cfap36 PE=1 SV=1
Q6ZPR1	CFA97	Cilia- and flagella-associated protein 97 OS=Mus musculus OX=10090 GN=Cfap97 PE=1 SV=2
O88271	CFDP1	Craniofacial development protein 1 OS=Mus musculus OX=10090 GN=Cfdp1 PE=1 SV=1
Q91WD4	CG025	UPF0415 protein C7orf25 homolog OS=Mus musculus OX=10090 PE=2 SV=1
Q9CXL3	CG050	Uncharacterized protein C7orf50 homolog OS=Mus musculus OX=10090 PE=1 SV=3
Q8BHG9	CGBP1	CGG triplet repeat-binding protein 1 OS=Mus musculus OX=10090 GN=Cggbp1 PE=1 SV=1
Q8VCN5	CGL	Cystathionine gamma-lyase OS=Mus musculus OX=10090 GN=Cth PE=1 SV=1
Q3U6N9	CH033	UPF0488 protein C8orf33 homolog OS=Mus musculus OX=10090 PE=2 SV=1
Q3UJP5	CH037	Protein C8orf37 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q8VE95	CH082	UPF0598 protein C8orf82 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q64433	CH10	10 kDa heat shock protein, mitochondrial OS=Mus musculus OX=10090 GN=Hspe1 PE=1 SV=2

Q9CQD4	CH1B2	Charged multivesicular body protein 1b-2 OS=Mus musculus OX=10090 GN=Chmp1b2 PE=2 SV=2
P63038	CH60	60 kDa heat shock protein, mitochondrial OS=Mus musculus OX=10090 GN=Hspd1 PE=1 SV=1
Q9CQA6	CHCH1	Coiled-coil-helix-coiled-coil-helix domain-containing protein 1 OS=Mus musculus OX=10090 GN=Chchd1 PE=1 SV=1
Q9D1L0	CHCH2	Coiled-coil-helix-coiled-coil-helix domain-containing protein 2 OS=Mus musculus OX=10090 GN=Chchd2 PE=2 SV=1
Q9CQP3	CHCH5	Coiled-coil-helix-coiled-coil-helix domain-containing protein 5 OS=Mus musculus OX=10090 GN=Chchd5 PE=1 SV=1
Q8K2Q5	CHCH7	Coiled-coil-helix-coiled-coil-helix domain-containing protein 7 OS=Mus musculus OX=10090 GN=Chchd7 PE=1 SV=1
P40201	CHD1	Chromodomain-helicase-DNA-binding protein 1 OS=Mus musculus OX=10090 GN=Chd1 PE=1 SV=3
Q9CXF7	CHD1L	Chromodomain-helicase-DNA-binding protein 1-like OS=Mus musculus OX=10090 GN=Chd1l PE=1 SV=1
Q6PDQ2	CHD4	Chromodomain-helicase-DNA-binding protein 4 OS=Mus musculus OX=10090 GN=Chd4 PE=1 SV=1
Q09XV5	CHD8	Chromodomain-helicase-DNA-binding protein 8 OS=Mus musculus OX=10090 GN=Chd8 PE=1 SV=1
Q8CGZ0	CHERP	Calcium homeostasis endoplasmic reticulum protein OS=Mus musculus OX=10090 GN=Cherp PE=1 SV=1
Q810L3	CHFR	E3 ubiquitin-protein ligase CHFR OS=Mus musculus OX=10090 GN=Chfr PE=1 SV=1
Q922Q9	CHID1	Chitinase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Chid1 PE=1 SV=1
Q9WUD1	CHIP	STIP1 homology and U box-containing protein 1 OS=Mus musculus OX=10090 GN=Stub1 PE=1 SV=1
O35280	CHK1	Serine/threonine-protein kinase Chk1 OS=Mus musculus OX=10090 GN=Chk1 PE=1 SV=2
Q9Z265	CHK2	Serine/threonine-protein kinase Chk2 OS=Mus musculus OX=10090 GN=Chk2 PE=1 SV=1
O55229	CHKB	Choline/ethanolamine kinase OS=Mus musculus OX=10090 GN=Chkb PE=1 SV=3
Q921W0	CHM1A	Charged multivesicular body protein 1a OS=Mus musculus OX=10090 GN=Chmp1a PE=1 SV=1
Q9DB34	CHM2A	Charged multivesicular body protein 2a OS=Mus musculus OX=10090 GN=Chmp2a PE=1 SV=1
Q8BJF9	CHM2B	Charged multivesicular body protein 2b OS=Mus musculus OX=10090 GN=Chmp2b PE=1 SV=1
Q9D8B3	CHM4B	Charged multivesicular body protein 4b OS=Mus musculus OX=10090 GN=Chmp4b PE=1 SV=2
Q9CQ10	CHMP3	Charged multivesicular body protein 3 OS=Mus musculus OX=10090 GN=Chmp3 PE=1 SV=3
Q9D7S9	CHMP5	Charged multivesicular body protein 5 OS=Mus musculus OX=10090 GN=Chmp5 PE=1 SV=1
P0C0A3	CHMP6	Charged multivesicular body protein 6 OS=Mus musculus OX=10090 GN=Chmp6 PE=1 SV=2
Q8R1T1	CHMP7	Charged multivesicular body protein 7 OS=Mus musculus OX=10090 GN=Chmp7 PE=1 SV=1
P61022	CHP1	Calcineurin B homologous protein 1 OS=Mus musculus OX=10090 GN=Chp1 PE=1 SV=2
Q9JKP8	CHRC1	Chromatin accessibility complex protein 1 OS=Mus musculus OX=10090 GN=Chrac1 PE=1 SV=1
Q9D1P4	CHRD1	Cysteine and histidine-rich domain-containing protein 1 OS=Mus musculus OX=10090 GN=Chordc1 PE=1 SV=1
Q9CR86	CHSP1	Calcium-regulated heat stable protein 1 OS=Mus musculus OX=10090 GN=Carhsp1 PE=1 SV=1
Q99LL3	CHSTC	Carbohydrate sulfotransferase 12 OS=Mus musculus OX=10090 GN=Chst12 PE=2 SV=2
Q80V53	CHSTE	Carbohydrate sulfotransferase 14 OS=Mus musculus OX=10090 GN=Chst14 PE=2 SV=2
Q9CY57	CHTOP	Chromatin target of PRMT1 protein OS=Mus musculus OX=10090 GN=Chtop PE=1 SV=2
Q6DG52	CHUR	Protein Churchill OS=Mus musculus OX=10090 GN=Churc1 PE=3 SV=1
Q8VCE4	CI040	Uncharacterized protein C9orf40 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q6DFW0	CI072	Guanine nucleotide exchange C9orf72 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q3UHX9	CI114	Putative methyltransferase C9orf114 homolog OS=Mus musculus OX=10090 GN=Spout1 PE=1 SV=1
Q9DCL2	CIA2A	Cytosolic iron-sulfur assembly component 2A OS=Mus musculus OX=10090 GN=Ciao2a PE=1 SV=1
Q9D187	CIA2B	Cytosolic iron-sulfur assembly component 2B OS=Mus musculus OX=10090 GN=Ciao2b PE=1 SV=1
Q9CWX2	CIA30	Complex I intermediate-associated protein 30, mitochondrial OS=Mus musculus OX=10090 GN=Ndufaf1 PE=1 SV=2
Q99KN2	CIAO1	Probable cytosolic iron-sulfur protein assembly protein CIAO1 OS=Mus musculus OX=10090 GN=Ciao1 PE=1 SV=1
Q7TMW6	CIAO3	Cytosolic iron-sulfur assembly component 3 OS=Mus musculus OX=10090 GN=Ciao3 PE=1 SV=2
Q9Z0F4	CIB1	Calcium and integrin-binding protein 1 OS=Mus musculus OX=10090 GN=Cib1 PE=1 SV=3
Q924A2	CIC	Protein capicua homolog OS=Mus musculus OX=10090 GN=Cic PE=1 SV=2
Q8BWY9	CIP2A	Protein CIP2A OS=Mus musculus OX=10090 GN=Cip2a PE=1 SV=3
Q8CJ53	CIP4	Cdc42-interacting protein 4 OS=Mus musculus OX=10090 GN=Trip10 PE=1 SV=2

P60824	CIRBP	Cold-inducible RNA-binding protein OS=Mus musculus OX=10090 GN=Cirbp PE=1 SV=1
Q91WS0	CISD1	CDGSH iron-sulfur domain-containing protein 1 OS=Mus musculus OX=10090 GN=Cisd1 PE=1 SV=1
Q9CQB5	CISD2	CDGSH iron-sulfur domain-containing protein 2 OS=Mus musculus OX=10090 GN=Cisd2 PE=1 SV=1
B1AR13	CISD3	CDGSH iron-sulfur domain-containing protein 3, mitochondrial OS=Mus musculus OX=10090 GN=Cisd3 PE=1 SV=1
Q9CZU6	CISY	Citrate synthase, mitochondrial OS=Mus musculus OX=10090 GN=Cs PE=1 SV=1
Q9CX25	CJ143	Uncharacterized protein C10orf143 homolog OS=Mus musculus OX=10090 PE=4 SV=1
Q91V76	CK054	Ester hydrolase C11orf54 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q8VD62	CK068	UPF0696 protein C11orf68 homolog OS=Mus musculus OX=10090 GN=Bles03 PE=1 SV=2
Q9D937	CK098	Uncharacterized protein C11orf98 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q8BTW8	CK5P1	CDK5 regulatory subunit-associated protein 1 OS=Mus musculus OX=10090 GN=Cdk5rap1 PE=2 SV=2
Q99LM2	CK5P3	CDK5 regulatory subunit-associated protein 3 OS=Mus musculus OX=10090 GN=Cdk5rap3 PE=1 SV=1
Q8BMK4	CKAP4	Cytoskeleton-associated protein 4 OS=Mus musculus OX=10090 GN=Ckap4 PE=1 SV=2
A2AGT5	CKAP5	Cytoskeleton-associated protein 5 OS=Mus musculus OX=10090 GN=Ckap5 PE=1 SV=1
Q7TS74	CKP2L	Cytoskeleton-associated protein 2-like OS=Mus musculus OX=10090 GN=Ckap2l PE=1 SV=1
P61025	CKS1	Cyclin-dependent kinases regulatory subunit 1 OS=Mus musculus OX=10090 GN=Cks1b PE=3 SV=1
P56390	CKS2	Cyclin-dependent kinases regulatory subunit 2 OS=Mus musculus OX=10090 GN=Cks2 PE=1 SV=1
Q8BHN7	CL029	Uncharacterized protein C12orf29 homolog OS=Mus musculus OX=10090 PE=2 SV=1
Q9CX66	CL045	Uncharacterized protein C12orf45 homolog OS=Mus musculus OX=10090 GN=D10Wsu102e PE=1 SV=1
Q80VP5	CL065	Probable peptide chain release factor C12orf65 homolog, mitochondrial OS=Mus musculus OX=10090 PE=1 SV=1
Q8BTC1	CL073	Uncharacterized protein C12orf73 homolog OS=Mus musculus OX=10090 PE=3 SV=1
Q504P2	CL12A	C-type lectin domain family 12 member A OS=Mus musculus OX=10090 GN=Clec12a PE=2 SV=1
Q80U30	CL16A	Protein CLEC16A OS=Mus musculus OX=10090 GN=Clec16a PE=1 SV=2
Q80TV8	CLAP1	CLIP-associating protein 1 OS=Mus musculus OX=10090 GN=Clasp1 PE=1 SV=2
Q8BRT1	CLAP2	CLIP-associating protein 2 OS=Mus musculus OX=10090 GN=Clasp2 PE=1 SV=1
Q8CFC7	CLASR	CLK4-associating serine/arginine rich protein OS=Mus musculus OX=10090 GN=Clasrp PE=1 SV=3
P49300	CLC10	C-type lectin domain family 10 member A OS=Mus musculus OX=10090 GN=Clec10a PE=1 SV=1
O08585	CLCA	Clathrin light chain A OS=Mus musculus OX=10090 GN=CltA PE=1 SV=2
Q6IRU5	CLCB	Clathrin light chain B OS=Mus musculus OX=10090 GN=Cltb PE=1 SV=1
Q99LI2	CLCC1	Chloride channel CLIC-like protein 1 OS=Mus musculus OX=10090 GN=Clcc1 PE=1 SV=1
Q9QZM3	CLCF1	Cardiotrophin-like cytokine factor 1 OS=Mus musculus OX=10090 GN=Clcf1 PE=2 SV=1
P51791	CLCN3	H(+)/Cl(-) exchange transporter 3 OS=Mus musculus OX=10090 GN=Clcn3 PE=1 SV=2
Q9WVD4	CLCN5	H(+)/Cl(-) exchange transporter 5 OS=Mus musculus OX=10090 GN=Clcn5 PE=1 SV=1
O35454	CLCN6	Chloride transport protein 6 OS=Mus musculus OX=10090 GN=Clcn6 PE=1 SV=1
O70496	CLCN7	H(+)/Cl(-) exchange transporter 7 OS=Mus musculus OX=10090 GN=Clcn7 PE=1 SV=1
Q68FD5	CLH1	Clathrin heavy chain 1 OS=Mus musculus OX=10090 GN=Cltc PE=1 SV=3
Q921Q5	CLIC1	Chloride intracellular channel protein 1 OS=Mus musculus OX=10090 GN=Clc1 PE=1 SV=3
Q9QYB1	CLIC4	Chloride intracellular channel protein 4 OS=Mus musculus OX=10090 GN=Clc4 PE=1 SV=3
Q922J3	CLIP1	CAP-Gly domain-containing linker protein 1 OS=Mus musculus OX=10090 GN=Clip1 PE=1 SV=1
Q9Z0H8	CLIP2	CAP-Gly domain-containing linker protein 2 OS=Mus musculus OX=10090 GN=Clip2 PE=1 SV=2
Q6SJK0	CLM8	CMRF35-like molecule 8 OS=Mus musculus OX=10090 GN=Cd300a PE=1 SV=2
Q1ERP8	CLM9	CMRF35-like molecule 9 OS=Mus musculus OX=10090 GN=Cd300g PE=1 SV=1
Q3UMW8	CLN5	Ceroid-lipofuscinosis neuronal protein 5 homolog OS=Mus musculus OX=10090 GN=Cln5 PE=1 SV=1
Q9QUK3	CLN8	Protein CLN8 OS=Mus musculus OX=10090 GN=Cln8 PE=1 SV=1
Q99LI9	CLP1	Polyribonucleotide 5'-hydroxyl-kinase Clp1 OS=Mus musculus OX=10090 GN=Clp1 PE=1 SV=1
Q8BXA5	CLP1L	Cleft lip and palate transmembrane protein 1-like protein OS=Mus musculus OX=10090 GN=Ciptm1l PE=1 SV=1

Q60649	CLPB	Caseinolytic peptidase B protein homolog OS=Mus musculus OX=10090 GN=Cipb PE=1 SV=1
Q88696	CLPP	ATP-dependent Clp protease proteolytic subunit, mitochondrial OS=Mus musculus OX=10090 GN=Clpp PE=1 SV=1
Q8VBZ3	CLPT1	Cleft lip and palate transmembrane protein 1 homolog OS=Mus musculus OX=10090 GN=Clptm1 PE=1 SV=1
Q9JHS4	CLPX	ATP-dependent Clp protease ATP-binding subunit clpX-like, mitochondrial OS=Mus musculus OX=10090 GN=Clpx PE=1 SV=2
Q80YR7	CLSPN	Claspin OS=Mus musculus OX=10090 GN=Clspn PE=1 SV=2
Q5SW19	CLU	Clustered mitochondria protein homolog OS=Mus musculus OX=10090 GN=Cluh PE=1 SV=2
Q8R3P7	CLUA1	Clusterin-associated protein 1 OS=Mus musculus OX=10090 GN=Cluap1 PE=1 SV=1
Q8R4N0	CLYBL	Citramalyl-CoA lyase, mitochondrial OS=Mus musculus OX=10090 GN=Clybl PE=1 SV=2
Q8BH59	CMC1	Calcium-binding mitochondrial carrier protein Aralar1 OS=Mus musculus OX=10090 GN=Slc25a12 PE=1 SV=1
Q9QX4	CMC2	Calcium-binding mitochondrial carrier protein Aralar2 OS=Mus musculus OX=10090 GN=Slc25a13 PE=1 SV=1
Q9D486	CMIP	C-Maf-inducing protein OS=Mus musculus OX=10090 GN=Cmip PE=1 SV=3
Q3U5Q7	CMPK2	UMP-CMP kinase 2, mitochondrial OS=Mus musculus OX=10090 GN=Cmpk2 PE=1 SV=2
Q9CZT6	CMS1	Protein CMSS1 OS=Mus musculus OX=10090 GN=Cmss1 PE=2 SV=1
Q8BIG7	CMTD1	Catechol O-methyltransferase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Comtd1 PE=1 SV=1
Q9DBC3	CMTR1	Cap-specific mRNA (nucleoside-2'-O-)-methyltransferase 1 OS=Mus musculus OX=10090 GN=Cmtr1 PE=1 SV=1
P16330	CN37	2',3'-cyclic-nucleotide 3'-phosphodiesterase OS=Mus musculus OX=10090 GN=Cnp PE=1 SV=3
P53996	CNBP	Cellular nucleic acid-binding protein OS=Mus musculus OX=10090 GN=Cnbp PE=1 SV=2
Q9JJN6	CNBP1	Beta-catenin-interacting protein 1 OS=Mus musculus OX=10090 GN=Ctnnbip1 PE=1 SV=1
Q8K2Z4	CND1	Condensin complex subunit 1 OS=Mus musculus OX=10090 GN=Ncapd2 PE=1 SV=2
Q8C156	CND2	Condensin complex subunit 2 OS=Mus musculus OX=10090 GN=Ncaph PE=1 SV=1
Q6DFV1	CNDG2	Condensin-2 complex subunit G2 OS=Mus musculus OX=10090 GN=Ncapg2 PE=1 SV=2
Q8BSP2	CNDH2	Condensin-2 complex subunit H2 OS=Mus musculus OX=10090 GN=Ncaph2 PE=1 SV=1
Q9D1A2	CNDP2	Cytosolic non-specific dipeptidase OS=Mus musculus OX=10090 GN=Cndp2 PE=1 SV=1
Q3TP92	CNEP1	CTD nuclear envelope phosphatase 1 OS=Mus musculus OX=10090 GN=Ctdnep1 PE=1 SV=2
Q9CX13	CNIH4	Protein cornichon homolog 4 OS=Mus musculus OX=10090 GN=Cnih4 PE=2 SV=1
Q08093	CNN2	Calponin-2 OS=Mus musculus OX=10090 GN=Cnn2 PE=1 SV=1
Q32NY4	CNNM3	Metal transporter CNNM3 OS=Mus musculus OX=10090 GN=Cnm3 PE=1 SV=2
Q69ZF7	CNNM4	Metal transporter CNNM4 OS=Mus musculus OX=10090 GN=Cnm4 PE=1 SV=2
Q8BH15	CNO10	CCR4-NOT transcription complex subunit 10 OS=Mus musculus OX=10090 GN=Cnot10 PE=1 SV=1
Q9CWN7	CNO11	CCR4-NOT transcription complex subunit 11 OS=Mus musculus OX=10090 GN=Cnot11 PE=1 SV=1
Q8VEG6	CNO6L	CCR4-NOT transcription complex subunit 6-like OS=Mus musculus OX=10090 GN=Cnot6l PE=1 SV=2
Q6ZQ08	CNOT1	CCR4-NOT transcription complex subunit 1 OS=Mus musculus OX=10090 GN=Cnot1 PE=1 SV=2
Q8C5L3	CNOT2	CCR4-NOT transcription complex subunit 2 OS=Mus musculus OX=10090 GN=Cnot2 PE=1 SV=2
Q8K0V4	CNOT3	CCR4-NOT transcription complex subunit 3 OS=Mus musculus OX=10090 GN=Cnot3 PE=1 SV=1
Q8BT14	CNOT4	CCR4-NOT transcription complex subunit 4 OS=Mus musculus OX=10090 GN=Cnot4 PE=1 SV=2
Q60809	CNOT7	CCR4-NOT transcription complex subunit 7 OS=Mus musculus OX=10090 GN=Cnot7 PE=1 SV=1
Q9D8X5	CNOT8	CCR4-NOT transcription complex subunit 8 OS=Mus musculus OX=10090 GN=Cnot8 PE=2 SV=1
Q9JKY0	CNOT9	CCR4-NOT transcription complex subunit 9 OS=Mus musculus OX=10090 GN=Cnot9 PE=1 SV=1
Q9QXT0	CNPY2	Protein canopy homolog 2 OS=Mus musculus OX=10090 GN=Cnpy2 PE=1 SV=1
Q9DAU1	CNPY3	Protein canopy homolog 3 OS=Mus musculus OX=10090 GN=Cnpy3 PE=1 SV=1
Q8BQ47	CNPY4	Protein canopy homolog 4 OS=Mus musculus OX=10090 GN=Cnpy4 PE=1 SV=1
Q5M8N0	CNRP1	CB1 cannabinoid receptor-interacting protein 1 OS=Mus musculus OX=10090 GN=Cnrip1 PE=1 SV=1
Q8CBC4	CNST	Consortin OS=Mus musculus OX=10090 GN=Cnst PE=1 SV=1
A2AL36	CNTRL	Centriolin OS=Mus musculus OX=10090 GN=Cntrl PE=1 SV=2
Q9CRC3	CO40	UPF0235 protein C15orf40 homolog OS=Mus musculus OX=10090 PE=1 SV=1

P01027	CO3	Complement C3 OS=Mus musculus OX=10090 GN=C3 PE=1 SV=3
P01029	CO4B	Complement C4-B OS=Mus musculus OX=10090 GN=C4b PE=1 SV=3
Q9D2R6	COA3	Cytochrome c oxidase assembly factor 3 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Coa3 PE=1 SV=1
Q99M07	COA5	Cytochrome c oxidase assembly factor 5 OS=Mus musculus OX=10090 GN=Coa5 PE=1 SV=1
Q921H9	COA7	Cytochrome c oxidase assembly factor 7 OS=Mus musculus OX=10090 GN=Coa7 PE=1 SV=1
Q9CQW7	COA8	Cytochrome c oxidase assembly factor 8 OS=Mus musculus OX=10090 GN=Coa8 PE=1 SV=1
Q9DBL7	COASY	Bifunctional coenzyme A synthase OS=Mus musculus OX=10090 GN=Coasy PE=1 SV=2
Q5NBX1	COBL	Protein cordon-bleu OS=Mus musculus OX=10090 GN=Cobl PE=1 SV=1
P18760	COF1	Cofilin-1 OS=Mus musculus OX=10090 GN=Cfl1 PE=1 SV=3
P45591	COF2	Cofilin-2 OS=Mus musculus OX=10090 GN=Cfl2 PE=1 SV=1
Q9Z160	COG1	Conserved oligomeric Golgi complex subunit 1 OS=Mus musculus OX=10090 GN=Cog1 PE=1 SV=3
Q921L5	COG2	Conserved oligomeric Golgi complex subunit 2 OS=Mus musculus OX=10090 GN=Cog2 PE=1 SV=2
Q8CI04	COG3	Conserved oligomeric Golgi complex subunit 3 OS=Mus musculus OX=10090 GN=Cog3 PE=1 SV=3
Q8R1U1	COG4	Conserved oligomeric Golgi complex subunit 4 OS=Mus musculus OX=10090 GN=Cog4 PE=1 SV=1
Q8C0L8	COG5	Conserved oligomeric Golgi complex subunit 5 OS=Mus musculus OX=10090 GN=Cog5 PE=1 SV=3
Q8R3I3	COG6	Conserved oligomeric Golgi complex subunit 6 OS=Mus musculus OX=10090 GN=Cog6 PE=1 SV=2
Q3UM29	COG7	Conserved oligomeric Golgi complex subunit 7 OS=Mus musculus OX=10090 GN=Cog7 PE=1 SV=1
Q8K4Q8	COL12	Collectin-12 OS=Mus musculus OX=10090 GN=Colec12 PE=1 SV=1
Q8K4M5	COMD1	COMM domain-containing protein 1 OS=Mus musculus OX=10090 GN=Commd1 PE=1 SV=2
Q8BXC6	COMD2	COMM domain-containing protein 2 OS=Mus musculus OX=10090 GN=Commd2 PE=1 SV=1
Q63829	COMD3	COMM domain-containing protein 3 OS=Mus musculus OX=10090 GN=Commd3 PE=1 SV=1
Q9CQ02	COMD4	COMM domain-containing protein 4 OS=Mus musculus OX=10090 GN=Commd4 PE=1 SV=1
Q8R395	COMD5	COMM domain-containing protein 5 OS=Mus musculus OX=10090 GN=Commd5 PE=1 SV=1
Q3V4B5	COMD6	COMM domain-containing protein 6 OS=Mus musculus OX=10090 GN=Commd6 PE=1 SV=1
Q8BG94	COMD7	COMM domain-containing protein 7 OS=Mus musculus OX=10090 GN=Commd7 PE=1 SV=1
Q9CZG3	COMD8	COMM domain-containing protein 8 OS=Mus musculus OX=10090 GN=Commd8 PE=1 SV=1
Q8K2Q0	COMD9	COMM domain-containing protein 9 OS=Mus musculus OX=10090 GN=Commd9 PE=1 SV=3
Q8JZY2	COMDA	COMM domain-containing protein 10 OS=Mus musculus OX=10090 GN=Commd10 PE=1 SV=1
Q88587	COMT	Catechol O-methyltransferase OS=Mus musculus OX=10090 GN=Comt PE=1 SV=2
Q9R1A8	COP1	E3 ubiquitin-protein ligase COP1 OS=Mus musculus OX=10090 GN=Cop1 PE=1 SV=2
Q8CIE6	COPA	Coatamer subunit alpha OS=Mus musculus OX=10090 GN=Copa PE=1 SV=2
Q9JIF7	COPB	Coatamer subunit beta OS=Mus musculus OX=10090 GN=Copb1 PE=1 SV=1
O55029	COPB2	Coatamer subunit beta' OS=Mus musculus OX=10090 GN=Copb2 PE=1 SV=2
Q5XJY5	COPD	Coatamer subunit delta OS=Mus musculus OX=10090 GN=Arcn1 PE=1 SV=2
O89079	COPE	Coatamer subunit epsilon OS=Mus musculus OX=10090 GN=Cope PE=1 SV=3
Q9QZE5	COPG1	Coatamer subunit gamma-1 OS=Mus musculus OX=10090 GN=Copg1 PE=1 SV=1
Q9QXK3	COPG2	Coatamer subunit gamma-2 OS=Mus musculus OX=10090 GN=Copg2 PE=1 SV=1
Q8K211	COPT1	High affinity copper uptake protein 1 OS=Mus musculus OX=10090 GN=Slc31a1 PE=2 SV=1
P61924	COPZ1	Coatamer subunit zeta-1 OS=Mus musculus OX=10090 GN=Copz1 PE=1 SV=1
Q8BGB8	COQ4	Ubiquinone biosynthesis protein COQ4 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Coq4 PE=1 SV=1
Q9CXI0	COQ5	2-methoxy-6-polyprenyl-1,4-benzoquinol methylase, mitochondrial OS=Mus musculus OX=10090 GN=Coq5 PE=1 SV=2
Q8R1S0	COQ6	Ubiquinone biosynthesis monooxygenase COQ6, mitochondrial OS=Mus musculus OX=10090 GN=Coq6 PE=1 SV=3
P97478	COQ7	5-demethoxyubiquinone hydroxylase, mitochondrial OS=Mus musculus OX=10090 GN=Coq7 PE=1 SV=3
Q566J8	COQ8B	Atypical kinase COQ8B, mitochondrial OS=Mus musculus OX=10090 GN=Coq8b PE=1 SV=1
Q8K1Z0	COQ9	Ubiquinone biosynthesis protein COQ9, mitochondrial OS=Mus musculus OX=10090 GN=Coq9 PE=1 SV=1

O89053	COR1A	Coronin-1A OS=Mus musculus OX=10090 GN=Coro1a PE=1 SV=5
Q9WUM3	COR1B	Coronin-1B OS=Mus musculus OX=10090 GN=Coro1b PE=1 SV=1
Q9WUM4	COR1C	Coronin-1C OS=Mus musculus OX=10090 GN=Coro1c PE=1 SV=2
Q8C0P5	COR2A	Coronin-2A OS=Mus musculus OX=10090 GN=Coro2a PE=2 SV=1
Q9D2V7	CORO7	Coronin-7 OS=Mus musculus OX=10090 GN=Coro7 PE=1 SV=2
Q9CQI6	COTL1	Coactosin-like protein OS=Mus musculus OX=10090 GN=Cotl1 PE=1 SV=3
Q8CFY5	COX10	Protoheme IX farnesyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Cox10 PE=2 SV=1
Q8BJ03	COX15	Cytochrome c oxidase assembly protein COX15 homolog OS=Mus musculus OX=10090 GN=Cox15 PE=1 SV=1
Q9CR63	COX16	Cytochrome c oxidase assembly protein COX16 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Cox16 PE=3 SV=1
P56394	COX17	Cytochrome c oxidase copper chaperone OS=Mus musculus OX=10090 GN=Cox17 PE=1 SV=2
Q8VC74	COX18	Cytochrome c oxidase assembly protein COX18, mitochondrial OS=Mus musculus OX=10090 GN=Cox18 PE=1 SV=5
Q8K0C8	COX19	Cytochrome c oxidase assembly protein COX19 OS=Mus musculus OX=10090 GN=Cox19 PE=1 SV=1
P00405	COX2	Cytochrome c oxidase subunit 2 OS=Mus musculus OX=10090 GN=Mtco2 PE=1 SV=1
Q9D7J4	COX20	Cytochrome c oxidase assembly protein COX20, mitochondrial OS=Mus musculus OX=10090 GN=Cox20 PE=1 SV=1
P19783	COX41	Cytochrome c oxidase subunit 4 isoform 1, mitochondrial OS=Mus musculus OX=10090 GN=Cox4i1 PE=1 SV=2
P12787	COX5A	Cytochrome c oxidase subunit 5A, mitochondrial OS=Mus musculus OX=10090 GN=Cox5a PE=1 SV=2
P19536	COX5B	Cytochrome c oxidase subunit 5B, mitochondrial OS=Mus musculus OX=10090 GN=Cox5b PE=1 SV=1
Q9CPQ1	COX6C	Cytochrome c oxidase subunit 6C OS=Mus musculus OX=10090 GN=Cox6c PE=1 SV=3
P56393	COX7B	Cytochrome c oxidase subunit 7B, mitochondrial OS=Mus musculus OX=10090 GN=Cox7b PE=3 SV=1
P17665	COX7C	Cytochrome c oxidase subunit 7C, mitochondrial OS=Mus musculus OX=10090 GN=Cox7c PE=1 SV=1
Q61387	COX7R	Cytochrome c oxidase subunit 7A-related protein, mitochondrial OS=Mus musculus OX=10090 GN=Cox7a2l PE=1 SV=1
Q9CPZ8	COXM1	COX assembly mitochondrial protein homolog OS=Mus musculus OX=10090 GN=Cmc1 PE=1 SV=1
Q8K199	COXM2	COX assembly mitochondrial protein 2 homolog OS=Mus musculus OX=10090 GN=Cmc2 PE=3 SV=1
Q8C708	CP054	Transmembrane protein C16orf54 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q922R1	CP070	UPF0183 protein C16orf70 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q62036	CP131	Centrosomal protein of 131 kDa OS=Mus musculus OX=10090 GN=Cep131 PE=1 SV=2
Q8BKE6	CP20A	Cytochrome P450 20A1 OS=Mus musculus OX=10090 GN=Cyp20a1 PE=1 SV=1
Q60952	CP250	Centrosome-associated protein CEP250 OS=Mus musculus OX=10090 GN=Cep250 PE=1 SV=4
Q9DBG1	CP27A	Sterol 26-hydroxylase, mitochondrial OS=Mus musculus OX=10090 GN=Cyp27a1 PE=1 SV=1
Q9EP75	CP4FE	Leukotriene-B4 omega-hydroxylase 3 OS=Mus musculus OX=10090 GN=Cyp4f14 PE=1 SV=1
Q8K0C4	CP51A	Lanosterol 14-alpha demethylase OS=Mus musculus OX=10090 GN=Cyp51a1 PE=1 SV=1
Q812E0	CPEB2	Cytoplasmic polyadenylation element-binding protein 2 OS=Mus musculus OX=10090 GN=Cpeb2 PE=1 SV=1
Q7TN98	CPEB4	Cytoplasmic polyadenylation element-binding protein 4 OS=Mus musculus OX=10090 GN=Cpeb4 PE=1 SV=1
Q8WTY4	CPIN1	Anamorsin OS=Mus musculus OX=10090 GN=Ciapin1 PE=1 SV=1
Q8C166	CPNE1	Copine-1 OS=Mus musculus OX=10090 GN=Cpne1 PE=1 SV=1
Q8BT60	CPNE3	Copine-3 OS=Mus musculus OX=10090 GN=Cpne3 PE=1 SV=2
Q9DC53	CPNE8	Copine-8 OS=Mus musculus OX=10090 GN=Cpne8 PE=2 SV=3
O88456	CPNS1	Calpain small subunit 1 OS=Mus musculus OX=10090 GN=Capns1 PE=1 SV=1
Q9EPU4	CPSF1	Cleavage and polyadenylation specificity factor subunit 1 OS=Mus musculus OX=10090 GN=Cpsf1 PE=1 SV=1
O35218	CPSF2	Cleavage and polyadenylation specificity factor subunit 2 OS=Mus musculus OX=10090 GN=Cpsf2 PE=1 SV=1
Q9QXK7	CPSF3	Cleavage and polyadenylation specificity factor subunit 3 OS=Mus musculus OX=10090 GN=Cpsf3 PE=1 SV=2
Q9CQF3	CPSF5	Cleavage and polyadenylation specificity factor subunit 5 OS=Mus musculus OX=10090 GN=Nudt21 PE=1 SV=1
Q6NVF9	CPSF6	Cleavage and polyadenylation specificity factor subunit 6 OS=Mus musculus OX=10090 GN=Cpsf6 PE=1 SV=1
Q8BTV2	CPSF7	Cleavage and polyadenylation specificity factor subunit 7 OS=Mus musculus OX=10090 GN=Cpsf7 PE=1 SV=2
P97742	CPT1A	Carnitine O-palmitoyltransferase 1, liver isoform OS=Mus musculus OX=10090 GN=Cpt1a PE=1 SV=4

P52825	CPT2	Carnitine O-palmitoyltransferase 2, mitochondrial OS=Mus musculus OX=10090 GN=Cpt2 PE=1 SV=2
Q3UZA1	CPZIP	CapZ-interacting protein OS=Mus musculus OX=10090 GN=Rcsd1 PE=1 SV=1
Q32P12	CQ053	Uncharacterized protein C17orf53 homolog OS=Mus musculus OX=10090 PE=2 SV=2
Q8BH50	CR025	Uncharacterized protein C18orf25 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q91WE4	CR032	UPF0729 protein C18orf32 homolog OS=Mus musculus OX=10090 PE=3 SV=1
Q64735	CR1L	Complement component receptor 1-like protein OS=Mus musculus OX=10090 GN=Cr1l PE=1 SV=1
Q80W49	CRBG3	Beta/gamma crystallin domain-containing protein 3 OS=Mus musculus OX=10090 GN=Crybg3 PE=1 SV=2
Q8C7D2	CRBN	Protein cereblon OS=Mus musculus OX=10090 GN=Crbn PE=1 SV=1
Q8BWG9	CRCM1	Calcium release-activated calcium channel protein 1 OS=Mus musculus OX=10090 GN=Orai1 PE=2 SV=1
Q01147	CREB1	Cyclic AMP-responsive element-binding protein 1 OS=Mus musculus OX=10090 GN=Creb1 PE=1 SV=1
O88668	CREG1	Protein CREG1 OS=Mus musculus OX=10090 GN=Creg1 PE=1 SV=1
Q91XD7	CREL1	Protein disulfide isomerase Creld1 OS=Mus musculus OX=10090 GN=Creld1 PE=1 SV=1
Q9CYA0	CREL2	Protein disulfide isomerase Creld2 OS=Mus musculus OX=10090 GN=Creld2 PE=1 SV=1
P63254	CRIP1	Cysteine-rich protein 1 OS=Mus musculus OX=10090 GN=Crip1 PE=1 SV=2
Q64010	CRK	Adapter molecule crk OS=Mus musculus OX=10090 GN=Crk PE=1 SV=1
P47941	CRKL	Crk-like protein OS=Mus musculus OX=10090 GN=Crkl PE=1 SV=2
Q8CII9	CRLF2	Cytokine receptor-like factor 2 OS=Mus musculus OX=10090 GN=Crlf2 PE=1 SV=2
Q9Z2L7	CRLF3	Cytokine receptor-like factor 3 OS=Mus musculus OX=10090 GN=Crlf3 PE=1 SV=1
Q80ZM8	CRLS1	Cardiolipin synthase (CMP-forming) OS=Mus musculus OX=10090 GN=Crls1 PE=1 SV=1
P63154	CRNL1	Crooked neck-like protein 1 OS=Mus musculus OX=10090 GN=Crnk1 PE=1 SV=1
Q9CYD3	CRTAP	Cartilage-associated protein OS=Mus musculus OX=10090 GN=Crtap PE=1 SV=3
Q68ED7	CRTC1	CREB-regulated transcription coactivator 1 OS=Mus musculus OX=10090 GN=Crtc1 PE=1 SV=1
Q3U182	CRTC2	CREB-regulated transcription coactivator 2 OS=Mus musculus OX=10090 GN=Crtc2 PE=1 SV=2
Q99KP3	CRYL1	Lambda-crystallin homolog OS=Mus musculus OX=10090 GN=Cryl1 PE=1 SV=3
O54983	CRYM	Ketimine reductase mu-crystallin OS=Mus musculus OX=10090 GN=Crym PE=1 SV=1
Q8WURO	CS012	Protein C19orf12 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q9D7E4	CS025	UPF0449 protein C19orf25 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q8CH19	CS2IP	Casein kinase II subunit alpha'-interacting protein OS=Mus musculus OX=10090 GN=Csnka2ip PE=1 SV=2
Q91YT8	CSCL1	CSC1-like protein 1 OS=Mus musculus OX=10090 GN=Tmem63a PE=1 SV=1
Q91W50	CSDE1	Cold shock domain-containing protein E1 OS=Mus musculus OX=10090 GN=Csde1 PE=1 SV=1
P09581	CSF1R	Macrophage colony-stimulating factor 1 receptor OS=Mus musculus OX=10090 GN=Csf1r PE=1 SV=3
Q00941	CSF2R	Granulocyte-macrophage colony-stimulating factor receptor subunit alpha OS=Mus musculus OX=10090 GN=Csf2ra PE=2 SV=2
P41241	CSK	Tyrosine-protein kinase CSK OS=Mus musculus OX=10090 GN=Csk PE=1 SV=2
Q60737	CSK21	Casein kinase II subunit alpha OS=Mus musculus OX=10090 GN=Csnk2a1 PE=1 SV=2
O54833	CSK22	Casein kinase II subunit alpha' OS=Mus musculus OX=10090 GN=Csnk2a2 PE=1 SV=1
P67871	CSK2B	Casein kinase II subunit beta OS=Mus musculus OX=10090 GN=Csnk2b PE=1 SV=1
Q8VHK1	CSK12	Caskin-2 OS=Mus musculus OX=10090 GN=Caskin2 PE=1 SV=3
O70589	CSKP	Peripheral plasma membrane protein CASK OS=Mus musculus OX=10090 GN=Cask PE=1 SV=2
Q6RUT7	CSMT1	Protein CCSMST1 OS=Mus musculus OX=10090 GN=Ccsmst1 PE=1 SV=1
Q99LD4	CSN1	COP9 signalosome complex subunit 1 OS=Mus musculus OX=10090 GN=Gps1 PE=1 SV=1
P61202	CSN2	COP9 signalosome complex subunit 2 OS=Mus musculus OX=10090 GN=Cops2 PE=1 SV=1
O88543	CSN3	COP9 signalosome complex subunit 3 OS=Mus musculus OX=10090 GN=Cops3 PE=1 SV=3
O88544	CSN4	COP9 signalosome complex subunit 4 OS=Mus musculus OX=10090 GN=Cops4 PE=1 SV=1
O35864	CSN5	COP9 signalosome complex subunit 5 OS=Mus musculus OX=10090 GN=Cops5 PE=1 SV=3
O88545	CSN6	COP9 signalosome complex subunit 6 OS=Mus musculus OX=10090 GN=Cops6 PE=1 SV=1

Q9CZ04	CSN7A	COP9 signalosome complex subunit 7a OS=Mus musculus OX=10090 GN=Cops7a PE=1 SV=2
Q8BV13	CSN7B	COP9 signalosome complex subunit 7b OS=Mus musculus OX=10090 GN=Cops7b PE=1 SV=1
Q8VBV7	CSN8	COP9 signalosome complex subunit 8 OS=Mus musculus OX=10090 GN=Cops8 PE=1 SV=1
P97315	CSRP1	Cysteine and glycine-rich protein 1 OS=Mus musculus OX=10090 GN=Csrp1 PE=1 SV=3
P97314	CSRP2	Cysteine and glycine-rich protein 2 OS=Mus musculus OX=10090 GN=Csrp2 PE=1 SV=3
Q99LC2	CSTF1	Cleavage stimulation factor subunit 1 OS=Mus musculus OX=10090 GN=Cstf1 PE=1 SV=1
Q8BIQ5	CSTF2	Cleavage stimulation factor subunit 2 OS=Mus musculus OX=10090 GN=Cstf2 PE=1 SV=2
Q99LI7	CSTF3	Cleavage stimulation factor subunit 3 OS=Mus musculus OX=10090 GN=Cstf3 PE=1 SV=1
Q8C7E9	CSTFT	Cleavage stimulation factor subunit 2 tau variant OS=Mus musculus OX=10090 GN=Cstf2t PE=1 SV=2
Q3UY34	CSTOS	Protein CUSTOS OS=Mus musculus OX=10090 GN=Custos PE=2 SV=1
Q9D1K7	CT027	UPF0687 protein C20orf27 homolog OS=Mus musculus OX=10090 PE=1 SV=3
Q7TT23	CT194	Uncharacterized protein C20orf194 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q99LJ0	CT2NL	CTTNBP2 N-terminal-like protein OS=Mus musculus OX=10090 GN=Cttnbp2nl PE=1 SV=1
Q9CWL8	CTBL1	Beta-catenin-like protein 1 OS=Mus musculus OX=10090 GN=Ctnnb1 PE=1 SV=1
Q88712	CTBP1	C-terminal-binding protein 1 OS=Mus musculus OX=10090 GN=Ctbp1 PE=1 SV=2
P56546	CTBP2	C-terminal-binding protein 2 OS=Mus musculus OX=10090 GN=Ctbp2 PE=1 SV=2
Q5SUQ9	CTC1	CST complex subunit CTC1 OS=Mus musculus OX=10090 GN=Ctc1 PE=1 SV=2
Q61164	CTCF	Transcriptional repressor CTCF OS=Mus musculus OX=10090 GN=Ctcf PE=1 SV=2
Q7TSG2	CTDP1	RNA polymerase II subunit A C-terminal domain phosphatase OS=Mus musculus OX=10090 GN=Ctdp1 PE=1 SV=1
P58466	CTDS1	Carboxy-terminal domain RNA polymerase II polypeptide A small phosphatase 1 OS=Mus musculus OX=10090 GN=Ctdsp1 PE=1 SV=1
P58465	CTDSL	CTD small phosphatase-like protein OS=Mus musculus OX=10090 GN=Ctdspl PE=2 SV=3
Q8BIW9	CTF18	Chromosome transmission fidelity protein 18 homolog OS=Mus musculus OX=10090 GN=Chtf18 PE=1 SV=2
P0CG15	CTF8	Chromosome transmission fidelity protein 8 homolog OS=Mus musculus OX=10090 GN=Chtf8 PE=3 SV=1
Q6X893	CTL1	Choline transporter-like protein 1 OS=Mus musculus OX=10090 GN=Slc44a1 PE=1 SV=3
Q8BY89	CTL2	Choline transporter-like protein 2 OS=Mus musculus OX=10090 GN=Slc44a2 PE=1 SV=2
P26231	CTNA1	Catenin alpha-1 OS=Mus musculus OX=10090 GN=Ctnna1 PE=1 SV=1
Q02248	CTNB1	Catenin beta-1 OS=Mus musculus OX=10090 GN=Ctnnb1 PE=1 SV=1
P30999	CTND1	Catenin delta-1 OS=Mus musculus OX=10090 GN=Ctnnd1 PE=1 SV=2
Q09143	CTR1	High affinity cationic amino acid transporter 1 OS=Mus musculus OX=10090 GN=Slc7a1 PE=1 SV=1
P18581	CTR2	Cationic amino acid transporter 2 OS=Mus musculus OX=10090 GN=Slc7a2 PE=1 SV=3
Q62018	CTR9	RNA polymerase-associated protein CTR9 homolog OS=Mus musculus OX=10090 GN=Ctr9 PE=1 SV=2
P49025	CTRO	Citron Rho-interacting kinase OS=Mus musculus OX=10090 GN=Cit PE=1 SV=3
Q99J10	CTU1	Cytoplasmic tRNA 2-thiolation protein 1 OS=Mus musculus OX=10090 GN=Ctu1 PE=2 SV=1
Q3U308	CTU2	Cytoplasmic tRNA 2-thiolation protein 2 OS=Mus musculus OX=10090 GN=Ctu2 PE=1 SV=1
Q9CXX9	CUED2	CUE domain-containing protein 2 OS=Mus musculus OX=10090 GN=Cuedc2 PE=1 SV=1
Q9WTX6	CUL1	Cullin-1 OS=Mus musculus OX=10090 GN=Cul1 PE=1 SV=1
Q9D4H8	CUL2	Cullin-2 OS=Mus musculus OX=10090 GN=Cul2 PE=1 SV=2
Q9JLV5	CUL3	Cullin-3 OS=Mus musculus OX=10090 GN=Cul3 PE=1 SV=1
Q3TCH7	CUL4A	Cullin-4A OS=Mus musculus OX=10090 GN=Cul4a PE=1 SV=1
A2A432	CUL4B	Cullin-4B OS=Mus musculus OX=10090 GN=Cul4b PE=1 SV=1
Q9D5V5	CUL5	Cullin-5 OS=Mus musculus OX=10090 GN=Cul5 PE=1 SV=3
Q8VE73	CUL7	Cullin-7 OS=Mus musculus OX=10090 GN=Cul7 PE=1 SV=2
Q9CQ89	CUA	Protein CutA OS=Mus musculus OX=10090 GN=Cuta PE=1 SV=3
P53564	CUX1	Homeobox protein cut-like 1 OS=Mus musculus OX=10090 GN=Cux1 PE=1 SV=3
Q9JHS9	CWC15	Spliceosome-associated protein CWC15 homolog OS=Mus musculus OX=10090 GN=Cwc15 PE=1 SV=1

Q8C5N3	CWC22	Pre-mRNA-splicing factor CWC22 homolog OS=Mus musculus OX=10090 GN=Cwc22 PE=1 SV=1
Q3TKY6	CWC27	Spliceosome-associated protein CWC27 homolog OS=Mus musculus OX=10090 GN=Cwc27 PE=1 SV=1
Q9D3J9	CX021	Protein CXorf21 homolog OS=Mus musculus OX=10090 PE=2 SV=1
Q8C5K5	CX038	Uncharacterized protein CXorf38 homolog OS=Mus musculus OX=10090 PE=1 SV=1
P43024	CX6A1	Cytochrome c oxidase subunit 6A1, mitochondrial OS=Mus musculus OX=10090 GN=Cox6a1 PE=1 SV=2
P56391	CX6B1	Cytochrome c oxidase subunit 6B1 OS=Mus musculus OX=10090 GN=Cox6b1 PE=1 SV=2
P48771	CX7A2	Cytochrome c oxidase subunit 7A2, mitochondrial OS=Mus musculus OX=10090 GN=Cox7a2 PE=1 SV=2
Q9CWW7	CXXC1	CXXC-type zinc finger protein 1 OS=Mus musculus OX=10090 GN=Cxxc1 PE=1 SV=1
Q9D0M3	CY1	Cytochrome c1, heme protein, mitochondrial OS=Mus musculus OX=10090 GN=Cyc1 PE=1 SV=1
Q61462	CY24A	Cytochrome b-245 light chain OS=Mus musculus OX=10090 GN=Cyba PE=1 SV=3
Q61093	CY24B	Cytochrome b-245 heavy chain OS=Mus musculus OX=10090 GN=Cybb PE=1 SV=1
P00158	CYB	Cytochrome b OS=Mus musculus OX=10090 GN=Mt-Cyb PE=1 SV=1
P56395	CYB5	Cytochrome b5 OS=Mus musculus OX=10090 GN=Cyb5a PE=1 SV=2
Q9CQX2	CYB5B	Cytochrome b5 type B OS=Mus musculus OX=10090 GN=Cyb5b PE=1 SV=1
Q3TYS2	CYBC1	Cytochrome b-245 chaperone 1 OS=Mus musculus OX=10090 GN=Cybc1 PE=1 SV=2
Q9CXW3	CYBP	Calcyclin-binding protein OS=Mus musculus OX=10090 GN=Cacybp PE=1 SV=1
P62897	CYC	Cytochrome c, somatic OS=Mus musculus OX=10090 GN=Cycc PE=1 SV=2
Q7TMB8	CYFP1	Cytoplasmic FMR1-interacting protein 1 OS=Mus musculus OX=10090 GN=Cyfp1 PE=1 SV=1
Q9QX11	CYH1	Cytohesin-1 OS=Mus musculus OX=10090 GN=Cyth1 PE=1 SV=2
P63034	CYH2	Cytohesin-2 OS=Mus musculus OX=10090 GN=Cyth2 PE=1 SV=2
O08967	CYH3	Cytohesin-3 OS=Mus musculus OX=10090 GN=Cyth3 PE=1 SV=1
Q80YW0	CYH4	Cytohesin-4 OS=Mus musculus OX=10090 GN=Cyth4 PE=1 SV=1
Q80TQ2	CYLD	Ubiquitin carboxyl-terminal hydrolase CYLD OS=Mus musculus OX=10090 GN=Cyld PE=1 SV=2
Q8BHZ5	CYREN	Cell cycle regulator of non-homologous end joining OS=Mus musculus OX=10090 GN=Cyren PE=2 SV=1
Q62426	CYTB	Cystatin-B OS=Mus musculus OX=10090 GN=Cstb PE=1 SV=1
P21460	CYTC	Cystatin-C OS=Mus musculus OX=10090 GN=Cst3 PE=1 SV=2
Q91VY6	CYTIP	Cytohesin-interacting protein OS=Mus musculus OX=10090 GN=Cytip PE=1 SV=1
Q2KN98	CY TSA	Cytospin-A OS=Mus musculus OX=10090 GN=Specc11 PE=1 SV=1
Q5SXY1	CY TSB	Cytospin-B OS=Mus musculus OX=10090 GN=Specc1 PE=1 SV=2
A6X919	D19L1	Probable C-mannosyltransferase DPY19L1 OS=Mus musculus OX=10090 GN=Dpy19l1 PE=1 SV=1
Q8CIM3	D2HDH	D-2-hydroxyglutarate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=D2hgdh PE=1 SV=3
Q5M8N4	D39U1	Epimerase family protein SDR39U1 OS=Mus musculus OX=10090 GN=Sdr39u1 PE=1 SV=2
B9EJR8	DAAF5	Dynein assembly factor 5, axonemal OS=Mus musculus OX=10090 GN=Dnaaf5 PE=1 SV=1
Q8BPM0	DAAM1	Disheveled-associated activator of morphogenesis 1 OS=Mus musculus OX=10090 GN=Daam1 PE=1 SV=4
P98078	DAB2	Disabled homolog 2 OS=Mus musculus OX=10090 GN=Dab2 PE=1 SV=2
P61804	DAD1	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit DAD1 OS=Mus musculus OX=10090 GN=Dad1 PE=1 SV=3
Q62165	DAG1	Dystroglycan OS=Mus musculus OX=10090 GN=Dag1 PE=1 SV=4
Q91XC8	DAP1	Death-associated protein 1 OS=Mus musculus OX=10090 GN=Dap PE=1 SV=3
Q80YE7	DAPK1	Death-associated protein kinase 1 OS=Mus musculus OX=10090 GN=Dapk1 PE=1 SV=3
O54784	DAPK3	Death-associated protein kinase 3 OS=Mus musculus OX=10090 GN=Dapk3 PE=1 SV=1
O35613	DAXX	Death domain-associated protein 6 OS=Mus musculus OX=10090 GN=Daxx PE=1 SV=1
Q9JII5	DAZP1	DAZ-associated protein 1 OS=Mus musculus OX=10090 GN=Dazap1 PE=1 SV=2
Q9QZ41	DBF4A	Protein DBF4 homolog A OS=Mus musculus OX=10090 GN=Dbf4 PE=1 SV=1
Q9JIQ3	DBLOH	Diablo homolog, mitochondrial OS=Mus musculus OX=10090 GN=Diablo PE=1 SV=2
Q62418	DBNL	Drebrin-like protein OS=Mus musculus OX=10090 GN=Dbnl PE=1 SV=2

Q923B1	DBR1	Lariat debranching enzyme OS=Mus musculus OX=10090 GN=Dbr1 PE=1 SV=2
O88487	DC1I2	Cytoplasmic dynein 1 intermediate chain 2 OS=Mus musculus OX=10090 GN=Dync1i2 PE=1 SV=1
Q8R1Q8	DC1L1	Cytoplasmic dynein 1 light intermediate chain 1 OS=Mus musculus OX=10090 GN=Dync1li1 PE=1 SV=1
Q6PDL0	DC1L2	Cytoplasmic dynein 1 light intermediate chain 2 OS=Mus musculus OX=10090 GN=Dync1li2 PE=1 SV=2
Q91VU6	DCA11	DDB1- and CUL4-associated factor 11 OS=Mus musculus OX=10090 GN=Dcaf11 PE=1 SV=1
Q6PAC3	DCA13	DDB1- and CUL4-associated factor 13 OS=Mus musculus OX=10090 GN=Dcaf13 PE=2 SV=2
Q80TR8	DCAF1	DDB1- and CUL4-associated factor 1 OS=Mus musculus OX=10090 GN=Dcaf1 PE=1 SV=4
Q80T85	DCAF5	DDB1- and CUL4-associated factor 5 OS=Mus musculus OX=10090 GN=Dcaf5 PE=1 SV=2
P61963	DCAF7	DDB1- and CUL4-associated factor 7 OS=Mus musculus OX=10090 GN=Dcaf7 PE=1 SV=1
Q8N7N5	DCAF8	DDB1- and CUL4-associated factor 8 OS=Mus musculus OX=10090 GN=Dcaf8 PE=1 SV=1
Q8BHC4	DCAKD	Dephospho-CoA kinase domain-containing protein OS=Mus musculus OX=10090 GN=Dcakd PE=1 SV=1
P0DMN7	DCAM1	S-adenosylmethionine decarboxylase proenzyme 1 OS=Mus musculus OX=10090 GN=Amd1 PE=1 SV=1
Q14AI0	DCC1	Sister chromatid cohesion protein DCC1 OS=Mus musculus OX=10090 GN=DSCC1 PE=2 SV=1
P43346	DCK	Deoxycytidine kinase OS=Mus musculus OX=10090 GN=Dck PE=1 SV=1
Q99J39	DCMC	Malonyl-CoA decarboxylase, mitochondrial OS=Mus musculus OX=10090 GN=Mlycd PE=1 SV=1
Q9QZ73	DCNL1	DCN1-like protein 1 OS=Mus musculus OX=10090 GN=Dcun1d1 PE=2 SV=1
Q8BZJ7	DCNL2	DCN1-like protein 2 OS=Mus musculus OX=10090 GN=Dcun1d2 PE=1 SV=3
Q8K0V2	DCNL3	DCN1-like protein 3 OS=Mus musculus OX=10090 GN=Dcun1d3 PE=2 SV=1
Q9CXV9	DCNL5	DCN1-like protein 5 OS=Mus musculus OX=10090 GN=Dcun1d5 PE=1 SV=1
Q91YD3	DCP1A	mRNA-decapping enzyme 1A OS=Mus musculus OX=10090 GN=Dcp1a PE=1 SV=1
Q9CYC6	DCP2	m7GpppN-mRNA hydrolase OS=Mus musculus OX=10090 GN=Dcp2 PE=1 SV=2
Q9DAR7	DCPS	m7GpppX diphosphatase OS=Mus musculus OX=10090 GN=Dcps PE=1 SV=1
O08788	DCTN1	Dynactin subunit 1 OS=Mus musculus OX=10090 GN=Dctn1 PE=1 SV=3
Q99KJ8	DCTN2	Dynactin subunit 2 OS=Mus musculus OX=10090 GN=Dctn2 PE=1 SV=3
Q9Z0Y1	DCTN3	Dynactin subunit 3 OS=Mus musculus OX=10090 GN=Dctn3 PE=1 SV=2
Q8CBY8	DCTN4	Dynactin subunit 4 OS=Mus musculus OX=10090 GN=Dctn4 PE=1 SV=1
Q9QZB9	DCTN5	Dynactin subunit 5 OS=Mus musculus OX=10090 GN=Dctn5 PE=1 SV=1
Q9WUB4	DCTN6	Dynactin subunit 6 OS=Mus musculus OX=10090 GN=Dctn6 PE=1 SV=1
Q9QY93	DCTP1	dCTP pyrophosphatase 1 OS=Mus musculus OX=10090 GN=Dctpp1 PE=1 SV=1
P70697	DCUP	Uroporphyrinogen decarboxylase OS=Mus musculus OX=10090 GN=Urod PE=1 SV=2
Q91X52	DCXR	L-xylulose reductase OS=Mus musculus OX=10090 GN=Dcxr PE=1 SV=2
Q61655	DD19A	ATP-dependent RNA helicase DDX19A OS=Mus musculus OX=10090 GN=Ddx19a PE=1 SV=2
Q9D9Z5	DDA1	DET1- and DDB1-associated protein 1 OS=Mus musculus OX=10090 GN=Dda1 PE=1 SV=1
Q99LD8	DDAH2	N(G),N(G)-dimethylarginine dimethylaminohydrolase 2 OS=Mus musculus OX=10090 GN=Ddah2 PE=1 SV=1
Q3U1J4	DDB1	DNA damage-binding protein 1 OS=Mus musculus OX=10090 GN=Ddb1 PE=1 SV=2
Q80Y98	DDHD2	Phospholipase DDHD2 OS=Mus musculus OX=10090 GN=Ddhd2 PE=1 SV=3
A2ADY9	DDI2	Protein DDI1 homolog 2 OS=Mus musculus OX=10090 GN=Ddi2 PE=1 SV=1
Q80WW9	DDRGK	DDRGK domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ddrgk1 PE=1 SV=2
Q91VR5	DDX1	ATP-dependent RNA helicase DDX1 OS=Mus musculus OX=10090 GN=Ddx1 PE=1 SV=1
Q6AXC6	DDX11	ATP-dependent DNA helicase DDX11 OS=Mus musculus OX=10090 GN=Ddx11 PE=1 SV=2
Q501J6	DDX17	Probable ATP-dependent RNA helicase DDX17 OS=Mus musculus OX=10090 GN=Ddx17 PE=1 SV=1
Q8K363	DDX18	ATP-dependent RNA helicase DDX18 OS=Mus musculus OX=10090 GN=Ddx18 PE=1 SV=1
Q9JJY4	DDX20	Probable ATP-dependent RNA helicase DDX20 OS=Mus musculus OX=10090 GN=Ddx20 PE=1 SV=2
Q9JIK5	DDX21	Nucleolar RNA helicase 2 OS=Mus musculus OX=10090 GN=Ddx21 PE=1 SV=3
Q9ESV0	DDX24	ATP-dependent RNA helicase DDX24 OS=Mus musculus OX=10090 GN=Ddx24 PE=1 SV=2

Q921N6	DDX27	Probable ATP-dependent RNA helicase DDX27 OS=Mus musculus OX=10090 GN=Ddx27 PE=1 SV=3
Q9CWT6	DDX28	Probable ATP-dependent RNA helicase DDX28 OS=Mus musculus OX=10090 GN=Ddx28 PE=2 SV=2
Q6NZQ2	DDX31	Probable ATP-dependent RNA helicase DDX31 OS=Mus musculus OX=10090 GN=Ddx31 PE=2 SV=2
Q62167	DDX3X	ATP-dependent RNA helicase DDX3X OS=Mus musculus OX=10090 GN=Ddx3x PE=1 SV=3
Q91VN6	DDX41	Probable ATP-dependent RNA helicase DDX41 OS=Mus musculus OX=10090 GN=Ddx41 PE=1 SV=2
Q810A7	DDX42	ATP-dependent RNA helicase DDX42 OS=Mus musculus OX=10090 GN=Ddx42 PE=1 SV=3
Q569Z5	DDX46	Probable ATP-dependent RNA helicase DDX46 OS=Mus musculus OX=10090 GN=Ddx46 PE=1 SV=2
Q9CWX9	DDX47	Probable ATP-dependent RNA helicase DDX47 OS=Mus musculus OX=10090 GN=Ddx47 PE=2 SV=2
Q4FZF3	DDX49	Probable ATP-dependent RNA helicase DDX49 OS=Mus musculus OX=10090 GN=Ddx49 PE=2 SV=1
Q61656	DDX5	Probable ATP-dependent RNA helicase DDX5 OS=Mus musculus OX=10090 GN=Ddx5 PE=1 SV=2
Q6P9R1	DDX51	ATP-dependent RNA helicase DDX51 OS=Mus musculus OX=10090 GN=Ddx51 PE=1 SV=1
Q8K301	DDX52	Probable ATP-dependent RNA helicase DDX52 OS=Mus musculus OX=10090 GN=Ddx52 PE=2 SV=2
Q8K4L0	DDX54	ATP-dependent RNA helicase DDX54 OS=Mus musculus OX=10090 GN=Ddx54 PE=1 SV=1
Q6ZPL9	DDX55	ATP-dependent RNA helicase DDX55 OS=Mus musculus OX=10090 GN=Ddx55 PE=1 SV=2
Q9D0R4	DDX56	Probable ATP-dependent RNA helicase DDX56 OS=Mus musculus OX=10090 GN=Ddx56 PE=2 SV=1
Q6Q899	DDX58	Antiviral innate immune response receptor RIG-I OS=Mus musculus OX=10090 GN=Ddx58 PE=1 SV=2
Q9DBN9	DDX59	Probable ATP-dependent RNA helicase DDX59 OS=Mus musculus OX=10090 GN=Ddx59 PE=1 SV=1
P54823	DDX6	Probable ATP-dependent RNA helicase DDX6 OS=Mus musculus OX=10090 GN=Ddx6 PE=1 SV=1
Q9CQ62	DECR	2,4-dienoyl-CoA reductase, mitochondrial OS=Mus musculus OX=10090 GN=Decr1 PE=1 SV=1
Q9WV68	DECR2	Peroxisomal 2,4-dienoyl-CoA reductase OS=Mus musculus OX=10090 GN=Decr2 PE=1 SV=1
Q8C2K1	DEFI6	Differentially expressed in FDCP 6 OS=Mus musculus OX=10090 GN=Def6 PE=1 SV=1
O09005	DEGS1	Sphingolipid delta(4)-desaturase DES1 OS=Mus musculus OX=10090 GN=Degs1 PE=1 SV=1
Q7TNV0	DEK	Protein DEK OS=Mus musculus OX=10090 GN=Dek PE=1 SV=1
Q9D8N2	DEN10	DENN domain-containing protein 10 OS=Mus musculus OX=10090 GN=Dennd10 PE=1 SV=2
Q3UHG7	DEN11	DENN domain-containing protein 11 OS=Mus musculus OX=10090 GN=Dennd11 PE=2 SV=1
Q8K382	DEN1A	DENN domain-containing protein 1A OS=Mus musculus OX=10090 GN=Dennd1a PE=1 SV=2
Q3U1T9	DEN1B	DENN domain-containing protein 1B OS=Mus musculus OX=10090 GN=Dennd1b PE=1 SV=3
Q8C4S8	DEN2A	DENN domain-containing protein 2A OS=Mus musculus OX=10090 GN=Dennd2a PE=1 SV=1
Q3U1Y4	DEN4B	DENN domain-containing protein 4B OS=Mus musculus OX=10090 GN=Dennd4b PE=1 SV=2
A6H8H2	DEN4C	DENN domain-containing protein 4C OS=Mus musculus OX=10090 GN=Dennd4c PE=1 SV=1
Q8BH65	DEN6A	Protein DENND6A OS=Mus musculus OX=10090 GN=Dennd6a PE=1 SV=1
Q9CQJ6	DENR	Density-regulated protein OS=Mus musculus OX=10090 GN=Denr PE=1 SV=1
Q91YP3	DEOC	Deoxyribose-phosphate aldolase OS=Mus musculus OX=10090 GN=Dera PE=1 SV=1
Q99J56	DERL1	Derlin-1 OS=Mus musculus OX=10090 GN=Derl1 PE=1 SV=1
Q8BNI4	DERL2	Derlin-2 OS=Mus musculus OX=10090 GN=Derl2 PE=1 SV=2
POCG14	DERPC	Decreased expression in renal and prostate cancer protein OS=Mus musculus OX=10090 GN=Derpc PE=1 SV=1
Q9D291	DESI2	Deubiquitinase DESI2 OS=Mus musculus OX=10090 GN=Desi2 PE=1 SV=1
P31001	DESM	Desmin OS=Mus musculus OX=10090 GN=Des PE=1 SV=3
Q9R0P5	DEST	Destrin OS=Mus musculus OX=10090 GN=Dstn PE=1 SV=3
O54786	DFFA	DNA fragmentation factor subunit alpha OS=Mus musculus OX=10090 GN=Dffa PE=1 SV=2
Q9Z2A7	DGAT1	Diacylglycerol O-acyltransferase 1 OS=Mus musculus OX=10090 GN=Dgat1 PE=1 SV=1
Q9EQM6	DGCR8	Microprocessor complex subunit DGCR8 OS=Mus musculus OX=10090 GN=Dgcr8 PE=1 SV=2
Q9R1C6	DGKE	Diacylglycerol kinase epsilon OS=Mus musculus OX=10090 GN=Dgke PE=1 SV=1
Q80UP3	DGKZ	Diacylglycerol kinase zeta OS=Mus musculus OX=10090 GN=Dgkz PE=1 SV=2
Q91WC9	DGLB	Sn1-specific diacylglycerol lipase beta OS=Mus musculus OX=10090 GN=Daglb PE=1 SV=2

Q9EQ06	DHB11	Estradiol 17-beta-dehydrogenase 11 OS=Mus musculus OX=10090 GN=Hsd17b11 PE=1 SV=1
O70503	DHB12	Very-long-chain 3-oxoacyl-CoA reductase OS=Mus musculus OX=10090 GN=Hsd17b12 PE=1 SV=1
P51660	DHB4	Peroxisomal multifunctional enzyme type 2 OS=Mus musculus OX=10090 GN=Hsd17b4 PE=1 SV=3
O88736	DHB7	3-keto-steroid reductase OS=Mus musculus OX=10090 GN=Hsd17b7 PE=1 SV=1
P50171	DHB8	Estradiol 17-beta-dehydrogenase 8 OS=Mus musculus OX=10090 GN=Hsd17b8 PE=1 SV=2
O88455	DHCR7	7-dehydrocholesterol reductase OS=Mus musculus OX=10090 GN=Dhcr7 PE=1 SV=1
Q99KU1	DHDDS	Dehydrodolichyl diphosphate synthase complex subunit Dhdds OS=Mus musculus OX=10090 GN=Dhdds PE=2 SV=1
Q9DBB8	DHDH	Trans-1,2-dihydrobenzene-1,2-diol dehydrogenase OS=Mus musculus OX=10090 GN=Dhdh PE=1 SV=1
P26443	DHE3	Glutamate dehydrogenase 1, mitochondrial OS=Mus musculus OX=10090 GN=Glud1 PE=1 SV=1
Q8BVI4	DHPR	Dihydropteridine reductase OS=Mus musculus OX=10090 GN=Qdpr PE=1 SV=2
Q5SS80	DHR13	Dehydrogenase/reductase SDR family member 13 OS=Mus musculus OX=10090 GN=Dhrs13 PE=1 SV=1
Q99L04	DHRS1	Dehydrogenase/reductase SDR family member 1 OS=Mus musculus OX=10090 GN=Dhrs1 PE=1 SV=1
O88876	DHRS3	Short-chain dehydrogenase/reductase 3 OS=Mus musculus OX=10090 GN=Dhrs3 PE=1 SV=2
Q99LB2	DHRS4	Dehydrogenase/reductase SDR family member 4 OS=Mus musculus OX=10090 GN=Dhrs4 PE=1 SV=3
Q9CXR1	DHRS7	Dehydrogenase/reductase SDR family member 7 OS=Mus musculus OX=10090 GN=Dhrs7 PE=1 SV=2
Q58NB6	DHRS9	Dehydrogenase/reductase SDR family member 9 OS=Mus musculus OX=10090 GN=Dhrs9 PE=2 SV=2
Q8VBZ0	DHRSX	Dehydrogenase/reductase SDR family member on chromosome X homolog OS=Mus musculus OX=10090 GN=Dhrsx PE=1 SV=2
Q9CXV1	DHSD	Succinate dehydrogenase [ubiquinone] cytochrome b small subunit, mitochondrial OS=Mus musculus OX=10090 GN=Sdhd PE=1 SV=2
Q64442	DHSO	Sorbitol dehydrogenase OS=Mus musculus OX=10090 GN=Sord PE=1 SV=3
O35286	DHX15	Pre-mRNA-splicing factor ATP-dependent RNA helicase DHX15 OS=Mus musculus OX=10090 GN=Dhx15 PE=1 SV=2
Q6PGC1	DHX29	ATP-dependent RNA helicase DHX29 OS=Mus musculus OX=10090 GN=Dhx29 PE=1 SV=1
Q99PU8	DHX30	ATP-dependent RNA helicase DHX30 OS=Mus musculus OX=10090 GN=Dhx30 PE=1 SV=1
Q8VHK9	DHX36	ATP-dependent DNA/RNA helicase DHX36 OS=Mus musculus OX=10090 GN=Dhx36 PE=1 SV=2
Q6P5D3	DHX57	Putative ATP-dependent RNA helicase DHX57 OS=Mus musculus OX=10090 GN=Dhx57 PE=1 SV=2
Q99J87	DHX58	Probable ATP-dependent RNA helicase DHX58 OS=Mus musculus OX=10090 GN=Dhx58 PE=1 SV=2
A2A4P0	DHX8	ATP-dependent RNA helicase DHX8 OS=Mus musculus OX=10090 GN=Dhx8 PE=2 SV=1
O70133	DHX9	ATP-dependent RNA helicase A OS=Mus musculus OX=10090 GN=Dhx9 PE=1 SV=2
Q3TXU5	DHYS	Deoxyhypusine synthase OS=Mus musculus OX=10090 GN=Dhps PE=1 SV=2
Q8C0S1	DI3L1	DIS3-like exonuclease 1 OS=Mus musculus OX=10090 GN=Dis3l1 PE=1 SV=2
Q8C175	DI3L2	DIS3-like exonuclease 2 OS=Mus musculus OX=10090 GN=Dis3l2 PE=1 SV=1
Q8R242	DIAC	Di-N-acetylchitobiase OS=Mus musculus OX=10090 GN=Ctbs PE=1 SV=2
O08808	DIAP1	Protein diaphanous homolog 1 OS=Mus musculus OX=10090 GN=Diaph1 PE=1 SV=1
O70566	DIAP2	Protein diaphanous homolog 2 OS=Mus musculus OX=10090 GN=Diaph2 PE=1 SV=2
Q9Z207	DIAP3	Protein diaphanous homolog 3 OS=Mus musculus OX=10090 GN=Diaph3 PE=1 SV=1
Q9QZD8	DIC	Mitochondrial dicarboxylate carrier OS=Mus musculus OX=10090 GN=Slc25a10 PE=1 SV=2
Q8R418	DICER	Endoribonuclease Dicer OS=Mus musculus OX=10090 GN=Dicer1 PE=1 SV=3
Q8C9B9	DIDO1	Death-inducer obliterator 1 OS=Mus musculus OX=10090 GN=Dido1 PE=1 SV=4
Q8BTT6	DIEXF	Digestive organ expansion factor homolog OS=Mus musculus OX=10090 GN=Diexf PE=2 SV=2
Q3USZ8	DIK2A	Divergent protein kinase domain 2A OS=Mus musculus OX=10090 GN=Dipk2a PE=1 SV=2
Q9D0D4	DIM1	Probable dimethyladenosine transferase OS=Mus musculus OX=10090 GN=Dimt1 PE=2 SV=1
Q3UH60	DIP2B	Disco-interacting protein 2 homolog B OS=Mus musculus OX=10090 GN=Dip2b PE=1 SV=1
Q99KV1	DJB11	DnaJ homolog subfamily B member 11 OS=Mus musculus OX=10090 GN=Dnajb11 PE=1 SV=1
Q9QY14	DJB12	DnaJ homolog subfamily B member 12 OS=Mus musculus OX=10090 GN=Dnajb12 PE=1 SV=2
Q9DC23	DJC10	DnaJ homolog subfamily C member 10 OS=Mus musculus OX=10090 GN=Dnajc10 PE=1 SV=2
Q5U458	DJC11	DnaJ homolog subfamily C member 11 OS=Mus musculus OX=10090 GN=Dnajc11 PE=1 SV=2

Q78YY6	DJC15	DnaJ homolog subfamily C member 15 OS=Mus musculus OX=10090 GN=Dnajc15 PE=1 SV=1
Q80TN4	DJC16	DnaJ homolog subfamily C member 16 OS=Mus musculus OX=10090 GN=Dnajc16 PE=1 SV=2
Q91WT4	DJC17	DnaJ homolog subfamily C member 17 OS=Mus musculus OX=10090 GN=Dnajc17 PE=1 SV=2
E9Q8D0	DJC21	DnaJ homolog subfamily C member 21 OS=Mus musculus OX=10090 GN=Dnajc21 PE=1 SV=1
Q91ZF0	DJC24	DnaJ homolog subfamily C member 24 OS=Mus musculus OX=10090 GN=Dnajc24 PE=1 SV=4
Q9ESX5	DKC1	H/ACA ribonucleoprotein complex subunit DKC1 OS=Mus musculus OX=10090 GN=Dkc1 PE=1 SV=4
O08749	DLDH	Dihydrolipoyl dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Dld PE=1 SV=2
Q811D0	DLG1	Disks large homolog 1 OS=Mus musculus OX=10090 GN=Dlg1 PE=1 SV=1
B1AZP2	DLGP4	Disks large-associated protein 4 OS=Mus musculus OX=10090 GN=Dlgap4 PE=1 SV=1
Q8K4R9	DLGP5	Disks large-associated protein 5 OS=Mus musculus OX=10090 GN=Dlgap5 PE=1 SV=2
Q33DR3	DLP1	Decaprenyl-diphosphate synthase subunit 2 OS=Mus musculus OX=10090 GN=Pds2 PE=1 SV=2
P62627	DLRB1	Dynein light chain roadblock-type 1 OS=Mus musculus OX=10090 GN=Dynlr1 PE=1 SV=3
Q9D7K5	DMAC2	Distal membrane-arm assembly complex protein 2 OS=Mus musculus OX=10090 GN=Dmac2 PE=1 SV=1
Q9J144	DMAP1	DNA methyltransferase 1-associated protein 1 OS=Mus musculus OX=10090 GN=Dmap1 PE=1 SV=1
Q6PNC0	DMXL1	DmX-like protein 1 OS=Mus musculus OX=10090 GN=Dmx1 PE=1 SV=1
Q6ZQJ5	DNA2	DNA replication ATP-dependent helicase/nuclease DNA2 OS=Mus musculus OX=10090 GN=Dna2 PE=1 SV=2
P63037	DNJA1	DnaJ homolog subfamily A member 1 OS=Mus musculus OX=10090 GN=Dnaja1 PE=1 SV=1
Q9QYJ0	DNJA2	DnaJ homolog subfamily A member 2 OS=Mus musculus OX=10090 GN=Dnaja2 PE=1 SV=1
Q99M87	DNJA3	DnaJ homolog subfamily A member 3, mitochondrial OS=Mus musculus OX=10090 GN=Dnaja3 PE=1 SV=1
Q9QYJ3	DNJB1	DnaJ homolog subfamily B member 1 OS=Mus musculus OX=10090 GN=Dnajb1 PE=1 SV=3
Q9QYI5	DNJB2	DnaJ homolog subfamily B member 2 OS=Mus musculus OX=10090 GN=Dnajb2 PE=1 SV=3
O54946	DNJB6	DnaJ homolog subfamily B member 6 OS=Mus musculus OX=10090 GN=Dnajb6 PE=1 SV=4
Q61712	DNJC1	DnaJ homolog subfamily C member 1 OS=Mus musculus OX=10090 GN=Dnajc1 PE=1 SV=1
P54103	DNJC2	DnaJ homolog subfamily C member 2 OS=Mus musculus OX=10090 GN=Dnajc2 PE=1 SV=2
Q91YW3	DNJC3	DnaJ homolog subfamily C member 3 OS=Mus musculus OX=10090 GN=Dnajc3 PE=1 SV=1
P60904	DNJC5	DnaJ homolog subfamily C member 5 OS=Mus musculus OX=10090 GN=Dnajc5 PE=1 SV=1
Q9QYI3	DNJC7	DnaJ homolog subfamily C member 7 OS=Mus musculus OX=10090 GN=Dnajc7 PE=1 SV=2
Q6NZB0	DNJC8	DnaJ homolog subfamily C member 8 OS=Mus musculus OX=10090 GN=Dnajc8 PE=1 SV=2
Q91WN1	DNJC9	DnaJ homolog subfamily C member 9 OS=Mus musculus OX=10090 GN=Dnajc9 PE=1 SV=2
P37913	DNL1	DNA ligase 1 OS=Mus musculus OX=10090 GN=Lig1 PE=1 SV=2
P97386	DNL3	DNA ligase 3 OS=Mus musculus OX=10090 GN=Lig3 PE=1 SV=2
Q9D113	DNLZ	DNL-type zinc finger protein OS=Mus musculus OX=10090 GN=Dnlz PE=1 SV=1
Q8K1M6	DNM1L	Dynammin-1-like protein OS=Mus musculus OX=10090 GN=Dnm1l PE=1 SV=2
O88508	DNM3A	DNA (cytosine-5)-methyltransferase 3A OS=Mus musculus OX=10090 GN=Dnmt3a PE=1 SV=2
Q6TXD4	DNMBP	Dynammin-binding protein OS=Mus musculus OX=10090 GN=Dnmbp PE=1 SV=2
P13864	DNMT1	DNA (cytosine-5)-methyltransferase 1 OS=Mus musculus OX=10090 GN=Dnmt1 PE=1 SV=5
Q9Z2W0	DNPEP	Aspartyl aminopeptidase OS=Mus musculus OX=10090 GN=Dnpep PE=1 SV=2
Q80VJ3	DNPH1	2'-deoxynucleoside 5'-phosphate N-hydrolase 1 OS=Mus musculus OX=10090 GN=Dnph1 PE=1 SV=2
P56542	DNS2A	Deoxyribonuclease-2-alpha OS=Mus musculus OX=10090 GN=Dnase2 PE=1 SV=1
Q8BZN6	DOC10	Dedicator of cytokinesis protein 10 OS=Mus musculus OX=10090 GN=Dock10 PE=1 SV=3
A2AF47	DOC11	Dedicator of cytokinesis protein 11 OS=Mus musculus OX=10090 GN=Dock11 PE=1 SV=1
Q8BUR4	DOCK1	Dedicator of cytokinesis protein 1 OS=Mus musculus OX=10090 GN=Dock1 PE=1 SV=3
Q8C3J5	DOCK2	Dedicator of cytokinesis protein 2 OS=Mus musculus OX=10090 GN=Dock2 PE=1 SV=3
P59764	DOCK4	Dedicator of cytokinesis protein 4 OS=Mus musculus OX=10090 GN=Dock4 PE=1 SV=1
Q8R1A4	DOCK7	Dedicator of cytokinesis protein 7 OS=Mus musculus OX=10090 GN=Dock7 PE=1 SV=3

Q8C147	DOCK8	Dedicator of cytokinesis protein 8 OS=Mus musculus OX=10090 GN=Dock8 PE=1 SV=4
Q99LN9	DOHH	Deoxyhypusine hydroxylase OS=Mus musculus OX=10090 GN=Dohh PE=1 SV=2
P97465	DOK1	Docking protein 1 OS=Mus musculus OX=10090 GN=Dok1 PE=1 SV=2
O70469	DOK2	Docking protein 2 OS=Mus musculus OX=10090 GN=Dok2 PE=1 SV=1
Q9QZK7	DOK3	Docking protein 3 OS=Mus musculus OX=10090 GN=Dok3 PE=1 SV=1
Q9QXP4	DONS	Protein downstream neighbor of Son OS=Mus musculus OX=10090 GN=Donson PE=1 SV=2
Q8BL99	DOP1	Protein dopey-1 OS=Mus musculus OX=10090 GN=Dop1a PE=1 SV=2
Q3UHQ6	DOP2	Protein dopey-2 OS=Mus musculus OX=10090 GN=Dop1b PE=1 SV=3
Q8K3H0	DP13A	DCC-interacting protein 13-alpha OS=Mus musculus OX=10090 GN=Appl1 PE=1 SV=1
Q8K3G9	DP13B	DCC-interacting protein 13-beta OS=Mus musculus OX=10090 GN=Appl2 PE=1 SV=1
Q8C255	DPEP2	Dipeptidase 2 OS=Mus musculus OX=10090 GN=Dpep2 PE=1 SV=1
Q5NCQ5	DPH1	2-(3-amino-3-carboxypropyl)histidine synthase subunit 1 OS=Mus musculus OX=10090 GN=Dph1 PE=1 SV=1
Q9CR25	DPH2	2-(3-amino-3-carboxypropyl)histidine synthase subunit 2 OS=Mus musculus OX=10090 GN=Dph2 PE=1 SV=1
Q9CWWQ0	DPH5	Diphthine methyl ester synthase OS=Mus musculus OX=10090 GN=Dph5 PE=1 SV=2
Q9CYU6	DPH7	Diphthine methyltransferase OS=Mus musculus OX=10090 GN=Dph7 PE=2 SV=1
O70152	DPM1	Dolichol-phosphate mannosyltransferase subunit 1 OS=Mus musculus OX=10090 GN=Dpm1 PE=1 SV=1
Q9D1Q4	DPM3	Dolichol-phosphate mannosyltransferase subunit 3 OS=Mus musculus OX=10090 GN=Dpm3 PE=1 SV=1
P33611	DPOA2	DNA polymerase alpha subunit B OS=Mus musculus OX=10090 GN=Pola2 PE=1 SV=2
P52431	DPOD1	DNA polymerase delta catalytic subunit OS=Mus musculus OX=10090 GN=Pold1 PE=1 SV=2
Q35654	DPOD2	DNA polymerase delta subunit 2 OS=Mus musculus OX=10090 GN=Pold2 PE=1 SV=2
Q9EQ28	DPOD3	DNA polymerase delta subunit 3 OS=Mus musculus OX=10090 GN=Pold3 PE=1 SV=2
Q9WVF7	DPOE1	DNA polymerase epsilon catalytic subunit A OS=Mus musculus OX=10090 GN=Pole PE=1 SV=3
O54956	DPOE2	DNA polymerase epsilon subunit 2 OS=Mus musculus OX=10090 GN=Pole2 PE=2 SV=2
Q9JKP7	DPOE3	DNA polymerase epsilon subunit 3 OS=Mus musculus OX=10090 GN=Pole3 PE=1 SV=1
Q9CQ36	DPOE4	DNA polymerase epsilon subunit 4 OS=Mus musculus OX=10090 GN=Pole4 PE=1 SV=1
P54099	DPOG1	DNA polymerase subunit gamma-1 OS=Mus musculus OX=10090 GN=Polg PE=1 SV=3
P33609	DPOLA	DNA polymerase alpha catalytic subunit OS=Mus musculus OX=10090 GN=Pola1 PE=1 SV=2
Q9ET22	DPP2	Dipeptidyl peptidase 2 OS=Mus musculus OX=10090 GN=Dpp7 PE=1 SV=2
Q99KK7	DPP3	Dipeptidyl peptidase 3 OS=Mus musculus OX=10090 GN=Dpp3 PE=1 SV=2
Q8BVG4	DPP9	Dipeptidyl peptidase 9 OS=Mus musculus OX=10090 GN=Dpp9 PE=1 SV=2
Q33DR2	DPS1	Decaprenyl-diphosphate synthase subunit 1 OS=Mus musculus OX=10090 GN=Pdss1 PE=1 SV=1
Q99LT0	DPY30	Protein dpy-30 homolog OS=Mus musculus OX=10090 GN=Dpy30 PE=1 SV=1
O08553	DPYL2	Dihydropyrimidinase-related protein 2 OS=Mus musculus OX=10090 GN=Dpysl2 PE=1 SV=2
P32233	DRG1	Developmentally-regulated GTP-binding protein 1 OS=Mus musculus OX=10090 GN=Drg1 PE=1 SV=1
Q9QXB9	DRG2	Developmentally-regulated GTP-binding protein 2 OS=Mus musculus OX=10090 GN=Drg2 PE=1 SV=1
Q99J47	DRS7B	Dehydrogenase/reductase SDR family member 7B OS=Mus musculus OX=10090 GN=Dhrs7b PE=1 SV=1
Q8BLI4	DSE	Dermatan-sulfate epimerase OS=Mus musculus OX=10090 GN=Dse PE=2 SV=1
Q9CYC5	DSN1	Kinetochores-associated protein DSN1 homolog OS=Mus musculus OX=10090 GN=Dsn1 PE=1 SV=1
Q99MU3	DSRAD	Double-stranded RNA-specific adenosine deaminase OS=Mus musculus OX=10090 GN=Adar PE=1 SV=2
Q91WZ8	DTBP1	Dysbindin OS=Mus musculus OX=10090 GN=Dtnbp1 PE=1 SV=1
Q9DD18	DTD1	D-aminoacyl-tRNA deacylase 1 OS=Mus musculus OX=10090 GN=Dtd1 PE=1 SV=2
Q8BHA3	DTD2	D-aminoacyl-tRNA deacylase 2 OS=Mus musculus OX=10090 GN=Dtd2 PE=1 SV=1
Q3TLR7	DTL	Denticleless protein homolog OS=Mus musculus OX=10090 GN=Dtl PE=1 SV=2
Q3UIR3	DTX3L	E3 ubiquitin-protein ligase DTX3L OS=Mus musculus OX=10090 GN=Dtx3l PE=1 SV=1
Q9D0T2	DUS12	Dual specificity protein phosphatase 12 OS=Mus musculus OX=10090 GN=Dusp12 PE=2 SV=1

Q8C2P3	DUS1L	tRNA-dihydrouridine(16/17) synthase [NAD(P)(+)]-like OS=Mus musculus OX=10090 GN=Dus1l PE=2 SV=1
Q99N11	DUS22	Dual specificity protein phosphatase 22 OS=Mus musculus OX=10090 GN=Dusp22 PE=1 SV=1
Q9D7B1	DUS2L	tRNA-dihydrouridine(20) synthase [NAD(P)-]-like OS=Mus musculus OX=10090 GN=Dus2 PE=1 SV=1
Q9D7X3	DUS3	Dual specificity protein phosphatase 3 OS=Mus musculus OX=10090 GN=Dusp3 PE=1 SV=1
Q91X11	DUS3L	tRNA-dihydrouridine(47) synthase [NAD(P)(+)]-like OS=Mus musculus OX=10090 GN=Dus3l PE=1 SV=1
Q6XUX1	DUSTY	Dual serine/threonine and tyrosine protein kinase OS=Mus musculus OX=10090 GN=Dstyk PE=1 SV=1
Q60838	DVL2	Segment polarity protein dishevelled homolog DVL-2 OS=Mus musculus OX=10090 GN=Dvl2 PE=1 SV=2
Q8VDW0	DX39A	ATP-dependent RNA helicase DDX39A OS=Mus musculus OX=10090 GN=Ddx39a PE=1 SV=1
Q9Z1N5	DX39B	Spliceosome RNA helicase Ddx39b OS=Mus musculus OX=10090 GN=Ddx39b PE=1 SV=1
Q3V0Q1	DYH12	Dynein heavy chain 12, axonemal OS=Mus musculus OX=10090 GN=Dnah12 PE=1 SV=2
Q8VHE6	DYH5	Dynein heavy chain 5, axonemal OS=Mus musculus OX=10090 GN=Dnah5 PE=1 SV=2
Q9JHU4	DYHC1	Cytoplasmic dynein 1 heavy chain 1 OS=Mus musculus OX=10090 GN=Dync1h1 PE=1 SV=2
P63168	DYL1	Dynein light chain 1, cytoplasmic OS=Mus musculus OX=10090 GN=Dynl1 PE=1 SV=1
Q9D0M5	DYL2	Dynein light chain 2, cytoplasmic OS=Mus musculus OX=10090 GN=Dynl2 PE=1 SV=1
P51807	DYLT1	Dynein light chain Tctex-type 1 OS=Mus musculus OX=10090 GN=Dynlt1 PE=1 SV=1
Q8CHY3	DYM	Dymeclin OS=Mus musculus OX=10090 GN=Dym PE=1 SV=1
P39054	DYN2	Dynamamin-2 OS=Mus musculus OX=10090 GN=Dnm2 PE=1 SV=2
P00375	DYR	Dihydrofolate reductase OS=Mus musculus OX=10090 GN=Dhfr PE=1 SV=3
Q91ZU6	DYST	Dystonin OS=Mus musculus OX=10090 GN=Dst PE=1 SV=2
Q03963	E2AK2	Interferon-induced, double-stranded RNA-activated protein kinase OS=Mus musculus OX=10090 GN=Eif2ak2 PE=1 SV=2
Q9Z2B5	E2AK3	Eukaryotic translation initiation factor 2-alpha kinase 3 OS=Mus musculus OX=10090 GN=Eif2ak3 PE=1 SV=1
Q8R0K9	E2F4	Transcription factor E2F4 OS=Mus musculus OX=10090 GN=E2f4 PE=1 SV=1
Q58FA4	E2F8	Transcription factor E2F8 OS=Mus musculus OX=10090 GN=E2f8 PE=1 SV=1
Q9Z2H5	E41L1	Band 4.1-like protein 1 OS=Mus musculus OX=10090 GN=Epb41l1 PE=1 SV=2
O70318	E41L2	Band 4.1-like protein 2 OS=Mus musculus OX=10090 GN=Epb41l2 PE=1 SV=2
Q9D4C5	EAF1	ELL-associated factor 1 OS=Mus musculus OX=10090 GN=Eaf1 PE=1 SV=2
Q5BU09	EAPP	E2F-associated phosphoprotein OS=Mus musculus OX=10090 GN=Eapp PE=1 SV=2
P70245	EBP	3-beta-hydroxysteroid-Delta(8),Delta(7)-isomerase OS=Mus musculus OX=10090 GN=Ebp PE=1 SV=3
Q9D903	EBP2	Probable rRNA-processing protein EBP2 OS=Mus musculus OX=10090 GN=Ebna1bp2 PE=2 SV=1
Q9CS74	ECD	Protein ecdysoneless homolog OS=Mus musculus OX=10090 GN=Ecd PE=1 SV=2
Q4PZA2	ECE1	Endothelin-converting enzyme 1 OS=Mus musculus OX=10090 GN=Ece1 PE=1 SV=1
O35459	ECH1	Delta(3,5)-Delta(2,4)-dienoyl-CoA isomerase, mitochondrial OS=Mus musculus OX=10090 GN=Ech1 PE=1 SV=1
Q8BMS1	ECHA	Trifunctional enzyme subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Hadha PE=1 SV=1
Q99JY0	ECHB	Trifunctional enzyme subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Hadhb PE=1 SV=1
Q9D9V3	ECHD1	Ethylmalonyl-CoA decarboxylase OS=Mus musculus OX=10090 GN=Echdc1 PE=1 SV=2
Q8BH95	ECHM	Enoyl-CoA hydratase, mitochondrial OS=Mus musculus OX=10090 GN=Echs1 PE=1 SV=1
Q9DBM2	ECHP	Peroxisomal bifunctional enzyme OS=Mus musculus OX=10090 GN=Ehhadh PE=1 SV=4
P42125	EC11	Enoyl-CoA delta isomerase 1, mitochondrial OS=Mus musculus OX=10090 GN=Eci1 PE=1 SV=2
Q9WUR2	EC12	Enoyl-CoA delta isomerase 2, mitochondrial OS=Mus musculus OX=10090 GN=Eci2 PE=1 SV=2
Q61508	ECM1	Extracellular matrix protein 1 OS=Mus musculus OX=10090 GN=Ecm1 PE=1 SV=2
Q6PDI5	ECM29	Proteasome adapter and scaffold protein ECM29 OS=Mus musculus OX=10090 GN=Ecpas PE=1 SV=3
Q9QZH6	ECSIT	Evolutionarily conserved signaling intermediate in Toll pathway, mitochondrial OS=Mus musculus OX=10090 GN=Ecsit PE=1 SV=2
Q07139	ECT2	Protein ECT2 OS=Mus musculus OX=10090 GN=Ect2 PE=1 SV=2
Q8K2D3	EDC3	Enhancer of mRNA-decapping protein 3 OS=Mus musculus OX=10090 GN=Edc3 PE=1 SV=1
Q3UJB9	EDC4	Enhancer of mRNA-decapping protein 4 OS=Mus musculus OX=10090 GN=Edc4 PE=1 SV=2

Q925U4	EDEM1	ER degradation-enhancing alpha-mannosidase-like protein 1 OS=Mus musculus OX=10090 GN=Edem1 PE=1 SV=1
Q8BJT9	EDEM2	ER degradation-enhancing alpha-mannosidase-like protein 2 OS=Mus musculus OX=10090 GN=Edem2 PE=1 SV=1
Q2HXL6	EDEM3	ER degradation-enhancing alpha-mannosidase-like protein 3 OS=Mus musculus OX=10090 GN=Edem3 PE=1 SV=2
Q9JMG1	EDF1	Endothelial differentiation-related factor 1 OS=Mus musculus OX=10090 GN=Edf1 PE=1 SV=1
O35474	EDIL3	EGF-like repeat and discoidin I-like domain-containing protein 3 OS=Mus musculus OX=10090 GN=Edil3 PE=1 SV=2
Q8BL66	EEA1	Early endosome antigen 1 OS=Mus musculus OX=10090 GN=Eea1 PE=1 SV=2
Q921E6	EED	Polycomb protein EED OS=Mus musculus OX=10090 GN=Eed PE=1 SV=1
Q3TGW2	EEPD1	Endonuclease/exonuclease/phosphatase family domain-containing protein 1 OS=Mus musculus OX=10090 GN=Eepd1 PE=1 SV=1
P10126	EF1A1	Elongation factor 1-alpha 1 OS=Mus musculus OX=10090 GN=Eef1a1 PE=1 SV=3
O70251	EF1B	Elongation factor 1-beta OS=Mus musculus OX=10090 GN=Eef1b PE=1 SV=5
P57776	EF1D	Elongation factor 1-delta OS=Mus musculus OX=10090 GN=Eef1d PE=1 SV=3
Q9D8N0	EF1G	Elongation factor 1-gamma OS=Mus musculus OX=10090 GN=Eef1g PE=1 SV=3
P58252	EF2	Elongation factor 2 OS=Mus musculus OX=10090 GN=Eef2 PE=1 SV=2
Q8BGQ6	EFC14	EF-hand calcium-binding domain-containing protein 14 OS=Mus musculus OX=10090 GN=Efcab14 PE=2 SV=1
Q8K0D5	EFGM	Elongation factor G, mitochondrial OS=Mus musculus OX=10090 GN=Gfm1 PE=1 SV=1
Q9D8Y0	EFHD2	EF-hand domain-containing protein D2 OS=Mus musculus OX=10090 GN=Efhd2 PE=1 SV=1
Q8C0D5	EFL1	Elongation factor-like GTPase 1 OS=Mus musculus OX=10090 GN=Efl1 PE=1 SV=1
Q9CY45	EFMT1	EEF1A lysine methyltransferase 1 OS=Mus musculus OX=10090 GN=Eef1akmt1 PE=1 SV=1
Q9D853	EFMT2	EEF1A lysine methyltransferase 2 OS=Mus musculus OX=10090 GN=Eef1akmt2 PE=1 SV=1
PODPE0	EFMT4	EEF1A lysine methyltransferase 4 OS=Mus musculus OX=10090 GN=Eef1akmt4 PE=2 SV=1
Q91YR5	EFNMT	eEF1A lysine and N-terminal methyltransferase OS=Mus musculus OX=10090 GN=EEF1AKNMT PE=1 SV=1
Q8BG67	EFR3A	Protein EFR3 homolog A OS=Mus musculus OX=10090 GN=Efr3a PE=1 SV=1
Q6ZQ18	EFR3B	Protein EFR3 homolog B OS=Mus musculus OX=10090 GN=Efr3b PE=1 SV=2
Q9CZR8	EFTS	Elongation factor Ts, mitochondrial OS=Mus musculus OX=10090 GN=Tsfm PE=1 SV=1
Q8BFR5	EFTU	Elongation factor Tu, mitochondrial OS=Mus musculus OX=10090 GN=Tufm PE=1 SV=1
Q91YE3	EGLN1	Egl nine homolog 1 OS=Mus musculus OX=10090 GN=Egln1 PE=1 SV=2
Q99MS7	EH1L1	EH domain-binding protein 1-like protein 1 OS=Mus musculus OX=10090 GN=Ehbp1l1 PE=1 SV=1
Q69ZW3	EHBP1	EH domain-binding protein 1 OS=Mus musculus OX=10090 GN=Ehbp1 PE=1 SV=3
Q9WVK4	EHD1	EH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ehd1 PE=1 SV=1
Q9EQP2	EHD4	EH domain-containing protein 4 OS=Mus musculus OX=10090 GN=Ehd4 PE=1 SV=1
Q5DW34	EHMT1	Histone-lysine N-methyltransferase EHMT1 OS=Mus musculus OX=10090 GN=Ehmt1 PE=1 SV=2
Q9Z148	EHMT2	Histone-lysine N-methyltransferase EHMT2 OS=Mus musculus OX=10090 GN=Ehmt2 PE=1 SV=2
Q61070	EI24	Etoposide-induced protein 2.4 OS=Mus musculus OX=10090 GN=Ei24 PE=1 SV=3
Q99LC8	EI2BA	Translation initiation factor eIF-2B subunit alpha OS=Mus musculus OX=10090 GN=Eif2b1 PE=1 SV=1
Q99LD9	EI2BB	Translation initiation factor eIF-2B subunit beta OS=Mus musculus OX=10090 GN=Eif2b2 PE=1 SV=1
Q61749	EI2BD	Translation initiation factor eIF-2B subunit delta OS=Mus musculus OX=10090 GN=Eif2b4 PE=1 SV=2
Q8CHW4	EI2BE	Translation initiation factor eIF-2B subunit epsilon OS=Mus musculus OX=10090 GN=Eif2b5 PE=1 SV=1
Q66JS6	EI3JB	Eukaryotic translation initiation factor 3 subunit J-B OS=Mus musculus OX=10090 GN=Eif3j2 PE=1 SV=1
P48024	EIF1	Eukaryotic translation initiation factor 1 OS=Mus musculus OX=10090 GN=Eif1 PE=1 SV=2
Q3THJ3	EIF1A	Probable RNA-binding protein EIF1AD OS=Mus musculus OX=10090 GN=Eif1ad PE=1 SV=2
Q8BJW6	EIF2A	Eukaryotic translation initiation factor 2A OS=Mus musculus OX=10090 GN=Eif2a PE=1 SV=2
P23116	EIF3A	Eukaryotic translation initiation factor 3 subunit A OS=Mus musculus OX=10090 GN=Eif3a PE=1 SV=5
Q8JZQ9	EIF3B	Eukaryotic translation initiation factor 3 subunit B OS=Mus musculus OX=10090 GN=Eif3b PE=1 SV=1
Q8R1B4	EIF3C	Eukaryotic translation initiation factor 3 subunit C OS=Mus musculus OX=10090 GN=Eif3c PE=1 SV=1
O70194	EIF3D	Eukaryotic translation initiation factor 3 subunit D OS=Mus musculus OX=10090 GN=Eif3d PE=1 SV=2

P60229	EIF3E	Eukaryotic translation initiation factor 3 subunit E OS=Mus musculus OX=10090 GN=EIF3e PE=1 SV=1
Q9DCH4	EIF3F	Eukaryotic translation initiation factor 3 subunit F OS=Mus musculus OX=10090 GN=EIF3f PE=1 SV=2
Q9Z1D1	EIF3G	Eukaryotic translation initiation factor 3 subunit G OS=Mus musculus OX=10090 GN=EIF3g PE=1 SV=2
Q91WK2	EIF3H	Eukaryotic translation initiation factor 3 subunit H OS=Mus musculus OX=10090 GN=EIF3h PE=1 SV=1
Q9QZD9	EIF3I	Eukaryotic translation initiation factor 3 subunit I OS=Mus musculus OX=10090 GN=EIF3i PE=1 SV=1
Q9DBZ5	EIF3K	Eukaryotic translation initiation factor 3 subunit K OS=Mus musculus OX=10090 GN=EIF3k PE=1 SV=1
Q8QZY1	EIF3L	Eukaryotic translation initiation factor 3 subunit L OS=Mus musculus OX=10090 GN=EIF3l PE=1 SV=1
Q99JX4	EIF3M	Eukaryotic translation initiation factor 3 subunit M OS=Mus musculus OX=10090 GN=EIF3m PE=1 SV=1
Q8K0G5	EIPR1	EARP and GARP complex-interacting protein 1 OS=Mus musculus OX=10090 GN=Eipr1 PE=1 SV=2
P70372	ELAV1	ELAV-like protein 1 OS=Mus musculus OX=10090 GN=Elav1 PE=1 SV=2
Q60775	ELF1	ETS-related transcription factor Elf-1 OS=Mus musculus OX=10090 GN=Elf1 PE=1 SV=1
Q9JHC9	ELF2	ETS-related transcription factor Elf-2 OS=Mus musculus OX=10090 GN=Elf2 PE=1 SV=1
O08856	ELL	RNA polymerase II elongation factor ELL OS=Mus musculus OX=10090 GN=Ell PE=2 SV=2
Q8BGF6	ELMD2	ELMO domain-containing protein 2 OS=Mus musculus OX=10090 GN=Elmod2 PE=1 SV=1
Q8BPU7	ELMO1	Engulfment and cell motility protein 1 OS=Mus musculus OX=10090 GN=Elmo1 PE=1 SV=2
Q8BHL5	ELMO2	Engulfment and cell motility protein 2 OS=Mus musculus OX=10090 GN=Elmo2 PE=1 SV=1
Q8CB77	ELOA1	Elongin-A OS=Mus musculus OX=10090 GN=Eloa PE=1 SV=3
P62869	ELOB	Elongin-B OS=Mus musculus OX=10090 GN=Elob PE=1 SV=1
P83940	ELOC	Elongin-C OS=Mus musculus OX=10090 GN=Eloc PE=1 SV=1
Q7TT37	ELP1	Elongator complex protein 1 OS=Mus musculus OX=10090 GN=Elp1 PE=1 SV=2
Q91WG4	ELP2	Elongator complex protein 2 OS=Mus musculus OX=10090 GN=Elp2 PE=1 SV=1
Q9CZX0	ELP3	Elongator complex protein 3 OS=Mus musculus OX=10090 GN=Elp3 PE=1 SV=1
Q9ER73	ELP4	Elongator complex protein 4 OS=Mus musculus OX=10090 GN=Elp4 PE=1 SV=2
Q99L85	ELP5	Elongator complex protein 5 OS=Mus musculus OX=10090 GN=Elp5 PE=2 SV=1
P70290	EM55	55 kDa erythrocyte membrane protein OS=Mus musculus OX=10090 GN=Mpp1 PE=1 SV=1
Q7TNG5	EMAL2	Echinoderm microtubule-associated protein-like 2 OS=Mus musculus OX=10090 GN=Eml2 PE=1 SV=1
Q8VC03	EMAL3	Echinoderm microtubule-associated protein-like 3 OS=Mus musculus OX=10090 GN=Eml3 PE=1 SV=1
Q3UMY5	EMAL4	Echinoderm microtubule-associated protein-like 4 OS=Mus musculus OX=10090 GN=Eml4 PE=1 SV=1
Q8C7X2	EMC1	ER membrane protein complex subunit 1 OS=Mus musculus OX=10090 GN=Emc1 PE=1 SV=1
Q3TAS6	EMC10	ER membrane protein complex subunit 10 OS=Mus musculus OX=10090 GN=Emc10 PE=2 SV=2
Q9CRD2	EMC2	ER membrane protein complex subunit 2 OS=Mus musculus OX=10090 GN=Emc2 PE=1 SV=1
Q99KI3	EMC3	ER membrane protein complex subunit 3 OS=Mus musculus OX=10090 GN=Emc3 PE=1 SV=3
Q9CZX9	EMC4	ER membrane protein complex subunit 4 OS=Mus musculus OX=10090 GN=Emc4 PE=1 SV=1
Q9CQW0	EMC6	ER membrane protein complex subunit 6 OS=Mus musculus OX=10090 GN=Emc6 PE=1 SV=1
Q9EP72	EMC7	ER membrane protein complex subunit 7 OS=Mus musculus OX=10090 GN=Emc7 PE=1 SV=1
O70378	EMC8	ER membrane protein complex subunit 8 OS=Mus musculus OX=10090 GN=Emc8 PE=1 SV=1
O08579	EMD	Emerin OS=Mus musculus OX=10090 GN=Emd PE=1 SV=1
Q8K482	EMIL2	EMILIN-2 OS=Mus musculus OX=10090 GN=Emilin2 PE=1 SV=1
Q9DB10	EMRE	Essential MCU regulator, mitochondrial OS=Mus musculus OX=10090 GN=Smdt1 PE=1 SV=1
Q8BX80	ENASE	Cytosolic endo-beta-N-acetylglucosaminidase OS=Mus musculus OX=10090 GN=Engase PE=1 SV=1
Q8C522	ENDD1	Endonuclease domain-containing 1 protein OS=Mus musculus OX=10090 GN=Endod1 PE=1 SV=2
P17182	ENOA	Alpha-enolase OS=Mus musculus OX=10090 GN=Eno1 PE=1 SV=3
P21550	ENOB	Beta-enolase OS=Mus musculus OX=10090 GN=Eno3 PE=1 SV=3
P17183	ENOG	Gamma-enolase OS=Mus musculus OX=10090 GN=Eno2 PE=1 SV=2
Q8BGB7	ENOPH	Enolase-phosphatase E1 OS=Mus musculus OX=10090 GN=Enoph1 PE=1 SV=1

P08113	ENPL	Endoplasmin OS=Mus musculus OX=10090 GN=Hsp90b1 PE=1 SV=2
Q8BTJ4	ENPP4	Bis(5'-adenosyl)-triphosphatase enpp4 OS=Mus musculus OX=10090 GN=Enpp4 PE=1 SV=1
P60840	ENSA	Alpha-endosulfine OS=Mus musculus OX=10090 GN=Ensa PE=1 SV=1
Q3TCT4	ENTP7	Ectonucleoside triphosphate diphosphohydrolase 7 OS=Mus musculus OX=10090 GN=Entpd7 PE=2 SV=1
A2AIW0	ENTR1	Endosome-associated-trafficking regulator 1 OS=Mus musculus OX=10090 GN=Entr1 PE=1 SV=1
P11370	ENV2	Retrovirus-related Env polyprotein from Fv-4 locus OS=Mus musculus OX=10090 GN=Fv4 PE=1 SV=2
Q9JIX0	ENY2	Transcription and mRNA export factor ENY2 OS=Mus musculus OX=10090 GN=Eny2 PE=1 SV=1
Q8BYW9	EOGT	EGF domain-specific O-linked N-acetylglucosamine transferase OS=Mus musculus OX=10090 GN=Eogt PE=1 SV=1
Q60902	EP15R	Epidermal growth factor receptor substrate 15-like 1 OS=Mus musculus OX=10090 GN=Eps15l1 PE=1 SV=3
B2RWS6	EP300	Histone acetyltransferase p300 OS=Mus musculus OX=10090 GN=Ep300 PE=1 SV=2
Q64695	EPCR	Endothelial protein C receptor OS=Mus musculus OX=10090 GN=Procr PE=1 SV=3
Q99M71	EPDR1	Mammalian ependymin-related protein 1 OS=Mus musculus OX=10090 GN=Epdr1 PE=1 SV=1
Q80TA9	EPG5	Ectopic P granules protein 5 homolog OS=Mus musculus OX=10090 GN=Epg5 PE=1 SV=2
Q03145	EPHA2	Ephrin type-A receptor 2 OS=Mus musculus OX=10090 GN=Epha2 PE=1 SV=3
Q80VP1	EPN1	Epsin-1 OS=Mus musculus OX=10090 GN=Epn1 PE=1 SV=3
Q8CHU3	EPN2	Epsin-2 OS=Mus musculus OX=10090 GN=Epn2 PE=1 SV=1
Q99KN9	EPN4	Clathrin interactor 1 OS=Mus musculus OX=10090 GN=Clint1 PE=1 SV=2
P42567	EPS15	Epidermal growth factor receptor substrate 15 OS=Mus musculus OX=10090 GN=Eps15 PE=1 SV=1
Q08509	EPS8	Epidermal growth factor receptor kinase substrate 8 OS=Mus musculus OX=10090 GN=Eps8 PE=1 SV=2
Q9CZU4	ERAL1	GTPase Era, mitochondrial OS=Mus musculus OX=10090 GN=Eral1 PE=2 SV=1
Q9EQH2	ERAP1	Endoplasmic reticulum aminopeptidase 1 OS=Mus musculus OX=10090 GN=Erap1 PE=1 SV=2
Q80TH2	ERBIN	Erbin OS=Mus musculus OX=10090 GN=Erbin PE=1 SV=3
Q8BHK9	ERC6L	DNA excision repair protein ERCC-6-like OS=Mus musculus OX=10090 GN=Ercc6l PE=1 SV=1
O08811	ERCC2	General transcription and DNA repair factor IIH helicase subunit XPD OS=Mus musculus OX=10090 GN=Ercc2 PE=1 SV=2
P49135	ERCC3	General transcription and DNA repair factor IIH helicase subunit XPB OS=Mus musculus OX=10090 GN=Ercc3 PE=2 SV=1
F8VPZ5	ERCC6	DNA excision repair protein ERCC-6 OS=Mus musculus OX=10090 GN=Ercc6 PE=1 SV=1
P70459	ERF	ETS domain-containing transcription factor ERF OS=Mus musculus OX=10090 GN=Erf PE=1 SV=1
Q8BWY3	ERF1	Eukaryotic peptide chain release factor subunit 1 OS=Mus musculus OX=10090 GN=Elf1 PE=1 SV=4
Q8R050	ERF3A	Eukaryotic peptide chain release factor GTP-binding subunit ERF3A OS=Mus musculus OX=10090 GN=Gsp1 PE=1 SV=2
P52019	ERG1	Squalene monooxygenase OS=Mus musculus OX=10090 GN=Sqle PE=2 SV=1
Q8BLN5	ERG7	Lanosterol synthase OS=Mus musculus OX=10090 GN=Lss PE=1 SV=2
Q9DC16	ERGI1	Endoplasmic reticulum-Golgi intermediate compartment protein 1 OS=Mus musculus OX=10090 GN=Ergic1 PE=1 SV=1
Q9CR89	ERGI2	Endoplasmic reticulum-Golgi intermediate compartment protein 2 OS=Mus musculus OX=10090 GN=Ergic2 PE=1 SV=1
Q9CQE7	ERGI3	Endoplasmic reticulum-Golgi intermediate compartment protein 3 OS=Mus musculus OX=10090 GN=Ergic3 PE=1 SV=1
P84089	ERH	Enhancer of rudimentary homolog OS=Mus musculus OX=10090 GN=Erh PE=1 SV=1
Q7TMF2	ERI1	3'-5' exoribonuclease 1 OS=Mus musculus OX=10090 GN=Eri1 PE=1 SV=2
Q8C460	ERI3	ERI1 exoribonuclease 3 OS=Mus musculus OX=10090 GN=Eri3 PE=1 SV=1
Q8VEH8	ERLEC	Endoplasmic reticulum lectin 1 OS=Mus musculus OX=10090 GN=Erlec1 PE=1 SV=1
Q91X78	ERLN1	Erlin-1 OS=Mus musculus OX=10090 GN=Erlin1 PE=1 SV=2
Q8BFZ9	ERLN2	Erlin-2 OS=Mus musculus OX=10090 GN=Erlin2 PE=1 SV=1
Q3UVK0	ERMP1	Endoplasmic reticulum metalloproteinase 1 OS=Mus musculus OX=10090 GN=Ermp1 PE=1 SV=2
Q8R180	ERO1A	ERO1-like protein alpha OS=Mus musculus OX=10090 GN=Ero1a PE=1 SV=2
Q8R2E9	ERO1B	ERO1-like protein beta OS=Mus musculus OX=10090 GN=Ero1b PE=1 SV=1
P57759	ERP29	Endoplasmic reticulum resident protein 29 OS=Mus musculus OX=10090 GN=Erp29 PE=1 SV=2
Q9D1Q6	ERP44	Endoplasmic reticulum resident protein 44 OS=Mus musculus OX=10090 GN=Erp44 PE=1 SV=1

Q3V1V3	ESF1	ESF1 homolog OS=Mus musculus OX=10090 GN=Esf1 PE=1 SV=1
P60330	ESPL1	Separin OS=Mus musculus OX=10090 GN=Esp1 PE=1 SV=1
P61406	EST1A	Telomerase-binding protein EST1A OS=Mus musculus OX=10090 GN=Smg6 PE=1 SV=1
Q9R0P3	ESTD	S-formylglutathione hydrolase OS=Mus musculus OX=10090 GN=Esd PE=1 SV=1
Q3U7R1	ESYT1	Extended synaptotagmin-1 OS=Mus musculus OX=10090 GN=Esy1 PE=1 SV=2
Q3TZZ7	ESYT2	Extended synaptotagmin-2 OS=Mus musculus OX=10090 GN=Esy2 PE=1 SV=1
Q99LC5	ETFA	Electron transfer flavoprotein subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Etfa PE=1 SV=2
Q9DCW4	ETFB	Electron transfer flavoprotein subunit beta OS=Mus musculus OX=10090 GN=Etfb PE=1 SV=3
Q921G7	ETFD	Electron transfer flavoprotein-ubiquinone oxidoreductase, mitochondrial OS=Mus musculus OX=10090 GN=Etfdh PE=1 SV=1
Q91V16	ETFR1	Electron transfer flavoprotein regulatory factor 1 OS=Mus musculus OX=10090 GN=Etfr1 PE=1 SV=1
Q9DCM0	ETHE1	Persulfide dioxygenase ETHE1, mitochondrial OS=Mus musculus OX=10090 GN=Ethe1 PE=1 SV=2
Q8R4Z4	ETV3	ETS translocation variant 3 OS=Mus musculus OX=10090 GN=Etv3 PE=1 SV=2
P97360	ETV6	Transcription factor ETV6 OS=Mus musculus OX=10090 GN=Etv6 PE=1 SV=1
P58659	EVA1C	Protein eva-1 homolog C OS=Mus musculus OX=10090 GN=Eva1c PE=2 SV=2
P20934	EVI2A	Protein EVI2A OS=Mus musculus OX=10090 GN=Evi2a PE=1 SV=2
Q8VD58	EVI2B	Protein EVI2B OS=Mus musculus OX=10090 GN=Evi2b PE=1 SV=1
P97366	EVI5	Ecotropic viral integration site 5 protein OS=Mus musculus OX=10090 GN=Evi5 PE=1 SV=2
Q61545	EWS	RNA-binding protein EWS OS=Mus musculus OX=10090 GN=Ewsr1 PE=1 SV=2
A6H5Z3	EXC6B	Exocyst complex component 6B OS=Mus musculus OX=10090 GN=Exoc6b PE=1 SV=1
Q8VEG4	EXD2	Exonuclease 3'-5' domain-containing protein 2 OS=Mus musculus OX=10090 GN=Exd2 PE=1 SV=2
Q8R3S6	EXOC1	Exocyst complex component 1 OS=Mus musculus OX=10090 GN=Exoc1 PE=1 SV=4
Q9D4H1	EXOC2	Exocyst complex component 2 OS=Mus musculus OX=10090 GN=Exoc2 PE=1 SV=1
Q6KAR6	EXOC3	Exocyst complex component 3 OS=Mus musculus OX=10090 GN=Exoc3 PE=1 SV=2
O35382	EXOC4	Exocyst complex component 4 OS=Mus musculus OX=10090 GN=Exoc4 PE=1 SV=2
Q3TPX4	EXOC5	Exocyst complex component 5 OS=Mus musculus OX=10090 GN=Exoc5 PE=1 SV=2
Q8R313	EXOC6	Exocyst complex component 6 OS=Mus musculus OX=10090 GN=Exoc6 PE=1 SV=2
O35250	EXOC7	Exocyst complex component 7 OS=Mus musculus OX=10090 GN=Exoc7 PE=1 SV=2
Q6PGF7	EXOC8	Exocyst complex component 8 OS=Mus musculus OX=10090 GN=Exoc8 PE=1 SV=1
Q8C163	EXOG	Nuclease EXOG, mitochondrial OS=Mus musculus OX=10090 GN=Exog PE=1 SV=1
Q9DAA6	EXOS1	Exosome complex component CSL4 OS=Mus musculus OX=10090 GN=Exosc1 PE=1 SV=1
Q8VBV3	EXOS2	Exosome complex component RRP4 OS=Mus musculus OX=10090 GN=Exosc2 PE=1 SV=1
Q7TQK4	EXOS3	Exosome complex component RRP40 OS=Mus musculus OX=10090 GN=Exosc3 PE=1 SV=3
Q921I9	EXOS4	Exosome complex component RRP41 OS=Mus musculus OX=10090 GN=Exosc4 PE=1 SV=3
Q9CRA8	EXOS5	Exosome complex component RRP46 OS=Mus musculus OX=10090 GN=Exosc5 PE=1 SV=1
Q8BTW3	EXOS6	Exosome complex component MTR3 OS=Mus musculus OX=10090 GN=Exosc6 PE=1 SV=1
Q9D0M0	EXOS7	Exosome complex exonuclease RRP42 OS=Mus musculus OX=10090 GN=Exosc7 PE=1 SV=2
Q9D753	EXOS8	Exosome complex component RRP43 OS=Mus musculus OX=10090 GN=Exosc8 PE=1 SV=1
Q9JHI7	EXOS9	Exosome complex component RRP45 OS=Mus musculus OX=10090 GN=Exosc9 PE=1 SV=1
P56960	EXOSX	Exosome component 10 OS=Mus musculus OX=10090 GN=Exosc10 PE=1 SV=2
P97464	EXT1	Exostosin-1 OS=Mus musculus OX=10090 GN=Ext1 PE=1 SV=1
P70428	EXT2	Exostosin-2 OS=Mus musculus OX=10090 GN=Ext2 PE=1 SV=2
Q9ES89	EXTL2	Exostosin-like 2 OS=Mus musculus OX=10090 GN=Extl2 PE=1 SV=1
Q9WVL6	EXTL3	Exostosin-like 3 OS=Mus musculus OX=10090 GN=Extl3 PE=1 SV=2
P97480	EYA3	Eyes absent homolog 3 OS=Mus musculus OX=10090 GN=Eya3 PE=1 SV=2
Q61188	EZH2	Histone-lysine N-methyltransferase EZH2 OS=Mus musculus OX=10090 GN=Ezh2 PE=1 SV=2

P26040	EZRI	Ezrin OS=Mus musculus OX=10090 GN=Ezr PE=1 SV=3
Q78T81	F102A	Protein FAM102A OS=Mus musculus OX=10090 GN=Fam102a PE=1 SV=1
Q3TGF2	F107B	Protein FAM107B OS=Mus musculus OX=10090 GN=Fam107b PE=1 SV=2
Q99L47	F10A1	Hsc70-interacting protein OS=Mus musculus OX=10090 GN=St13 PE=1 SV=1
Q9D2L9	F111A	Protein FAM111A OS=Mus musculus OX=10090 GN=Fam111a PE=2 SV=1
Q8VE88	F1142	Protein FAM114A2 OS=Mus musculus OX=10090 GN=Fam114a2 PE=1 SV=2
Q3U3E2	F117B	Protein FAM117B OS=Mus musculus OX=10090 GN=Fam117b PE=1 SV=1
Q6A0A9	F120A	Constitutive coactivator of PPAR-gamma-like protein 1 OS=Mus musculus OX=10090 GN=FAM120A PE=1 SV=2
Q6RI63	F120B	Constitutive coactivator of peroxisome proliferator-activated receptor gamma OS=Mus musculus OX=10090 GN=Fam120b PE=1 SV=1
Q9DB52	F122A	Protein FAM122A OS=Mus musculus OX=10090 GN=Fam122a PE=1 SV=1
Q9CVI2	F133B	Protein FAM133B OS=Mus musculus OX=10090 GN=Fam133b PE=1 SV=3
Q9CR98	F136A	Protein FAM136A OS=Mus musculus OX=10090 GN=Fam136a PE=1 SV=1
Q9D6U8	F162A	Protein FAM162A OS=Mus musculus OX=10090 GN=Fam162a PE=1 SV=1
Q3U2I3	F16A2	FTS and Hook-interacting protein OS=Mus musculus OX=10090 GN=Fam160a2 PE=1 SV=2
Q8CDM8	F16B1	Protein FAM160B1 OS=Mus musculus OX=10090 GN=Fam160b1 PE=1 SV=2
Q9D3L0	F174A	Membrane protein FAM174A OS=Mus musculus OX=10090 GN=Fam174a PE=2 SV=2
Q8BR63	F177A	Protein FAM177A1 OS=Mus musculus OX=10090 GN=Fam177a1 PE=1 SV=1
Q8CGI1	F193A	Protein FAM193A OS=Mus musculus OX=10090 GN=Fam193a PE=1 SV=2
P58468	F207A	Protein FAM207A OS=Mus musculus OX=10090 GN=Fam207a PE=1 SV=1
Q8BGY7	F210A	Protein FAM210A OS=Mus musculus OX=10090 GN=Fam210a PE=1 SV=1
Q9D8B6	F210B	Protein FAM210B, mitochondrial OS=Mus musculus OX=10090 GN=Fam210b PE=1 SV=3
Q8C0Z1	F234A	Protein FAM234A OS=Mus musculus OX=10090 GN=Fam234a PE=1 SV=1
Q8BYI8	F234B	Protein FAM234B OS=Mus musculus OX=10090 GN=Fam234b PE=1 SV=1
Q9CZL2	F241A	Uncharacterized protein FAM241A OS=Mus musculus OX=10090 GN=Fam241a PE=1 SV=1
P70265	F262	6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 2 OS=Mus musculus OX=10090 GN=Pfkfb2 PE=1 SV=2
Q6DTY7	F264	6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 4 OS=Mus musculus OX=10090 GN=Pfkfb4 PE=2 SV=4
Q3UVG3	F91A1	Protein FAM91A1 OS=Mus musculus OX=10090 GN=Fam91a1 PE=1 SV=1
Q5MJS3	FA20C	Extracellular serine/threonine protein kinase FAM20C OS=Mus musculus OX=10090 GN=Fam20c PE=1 SV=1
Q9CR80	FA32A	Protein FAM32A OS=Mus musculus OX=10090 GN=Fam32a PE=2 SV=1
Q921M7	FA49B	Protein FAM49B OS=Mus musculus OX=10090 GN=Fam49b PE=1 SV=1
Q88783	FA5	Coagulation factor V OS=Mus musculus OX=10090 GN=F5 PE=1 SV=1
Q9WV03	FA50A	Protein FAM50A OS=Mus musculus OX=10090 GN=Fam50a PE=1 SV=1
Q922G2	FA76A	Protein FAM76A OS=Mus musculus OX=10090 GN=Fam76a PE=2 SV=1
Q80XP8	FA76B	Protein FAM76B OS=Mus musculus OX=10090 GN=Fam76b PE=1 SV=1
Q9D7I8	FA83D	Protein FAM83D OS=Mus musculus OX=10090 GN=Fam83d PE=2 SV=1
Q3TJZ6	FA98A	Protein FAM98A OS=Mus musculus OX=10090 GN=Fam98a PE=1 SV=1
Q80VD1	FA98B	Protein FAM98B OS=Mus musculus OX=10090 GN=Fam98b PE=1 SV=1
P35505	FAAA	Fumarylacetoacetase OS=Mus musculus OX=10090 GN=Fah PE=1 SV=2
Q8R3F5	FABD	Malonyl-CoA-acyl carrier protein transacylase, mitochondrial OS=Mus musculus OX=10090 GN=Mcat PE=1 SV=3
P04117	FABP4	Fatty acid-binding protein, adipocyte OS=Mus musculus OX=10090 GN=Fabp4 PE=1 SV=3
Q05816	FABP5	Fatty acid-binding protein 5 OS=Mus musculus OX=10090 GN=Fabp5 PE=1 SV=3
Q80V62	FACD2	Fanconi anemia group D2 protein homolog OS=Mus musculus OX=10090 GN=Fancd2 PE=1 SV=2
Q80W54	FACE1	CAAX prenyl protease 1 homolog OS=Mus musculus OX=10090 GN=Zmpste24 PE=1 SV=2
Q922J9	FACR1	Fatty acyl-CoA reductase 1 OS=Mus musculus OX=10090 GN=Far1 PE=1 SV=1
Q8R123	FAD1	FAD synthase OS=Mus musculus OX=10090 GN=Flad1 PE=1 SV=1

Q61160	FADD	FAS-associated death domain protein OS=Mus musculus OX=10090 GN=Fadd PE=1 SV=1
Q920L1	FADS1	Acyl-CoA (8-3)-desaturase OS=Mus musculus OX=10090 GN=Fads1 PE=1 SV=1
Q920R9	FADS2	Acyl-CoA 6-desaturase OS=Mus musculus OX=10090 GN=Fads2 PE=1 SV=1
P54731	FAF1	FAS-associated factor 1 OS=Mus musculus OX=10090 GN=Faf1 PE=1 SV=2
Q3TDN2	FAF2	FAS-associated factor 2 OS=Mus musculus OX=10090 GN=Faf2 PE=1 SV=2
Q8R0F8	FAHD1	Acylpyruvase FAHD1, mitochondrial OS=Mus musculus OX=10090 GN=Fahd1 PE=1 SV=2
Q3TC72	FAHD2	Fumarylacetoacetate hydrolase domain-containing protein 2A OS=Mus musculus OX=10090 GN=Fahd2 PE=1 SV=1
Q9WUD8	FAIM1	Fas apoptotic inhibitory molecule 1 OS=Mus musculus OX=10090 GN=Faim PE=1 SV=1
P34152	FAK1	Focal adhesion kinase 1 OS=Mus musculus OX=10090 GN=Ptk2 PE=1 SV=4
Q9QVP9	FAK2	Protein-tyrosine kinase 2-beta OS=Mus musculus OX=10090 GN=Ptk2b PE=1 SV=2
Q922E6	FAKD2	FAST kinase domain-containing protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Fastkd2 PE=2 SV=2
Q91YM4	FAKD4	FAST kinase domain-containing protein 4 OS=Mus musculus OX=10090 GN=Tbrg4 PE=1 SV=1
Q7TMV3	FAKD5	FAST kinase domain-containing protein 5, mitochondrial OS=Mus musculus OX=10090 GN=Fastkd5 PE=2 SV=1
Q9D8T0	FAM3A	Protein FAM3A OS=Mus musculus OX=10090 GN=Fam3a PE=2 SV=1
Q91VU0	FAM3C	Protein FAM3C OS=Mus musculus OX=10090 GN=Fam3c PE=1 SV=1
Q8K368	FANCI	Fanconi anemia group I protein homolog OS=Mus musculus OX=10090 GN=Fanci PE=1 SV=2
Q5SXJ3	FANCI	Fanconi anemia group J protein homolog OS=Mus musculus OX=10090 GN=Brip1 PE=2 SV=1
Q91VS8	FARP2	FERM, ARHGEF and pleckstrin domain-containing protein 2 OS=Mus musculus OX=10090 GN=Farp2 PE=1 SV=2
P19096	FAS	Fatty acid synthase OS=Mus musculus OX=10090 GN=Fasn PE=1 SV=2
Q8K2I9	FBH1	F-box DNA helicase 1 OS=Mus musculus OX=10090 GN=Fbh1 PE=1 SV=1
Q71FD7	FBL1	Filamin-binding LIM protein 1 OS=Mus musculus OX=10090 GN=Fblim1 PE=1 SV=2
Q8K012	FBP1L	Formin-binding protein 1-like OS=Mus musculus OX=10090 GN=Fbnp1l PE=1 SV=2
P35550	FBRL	rRNA 2'-O-methyltransferase fibrillarin OS=Mus musculus OX=10090 GN=Fbri PE=1 SV=2
Q5SRY7	FBW1B	F-box/WD repeat-containing protein 11 OS=Mus musculus OX=10090 GN=Fbxw11 PE=1 SV=1
Q78JE5	FBX22	F-box only protein 22 OS=Mus musculus OX=10090 GN=Fbxo22 PE=1 SV=2
Q8BIG4	FBX28	F-box only protein 28 OS=Mus musculus OX=10090 GN=Fbxo28 PE=1 SV=1
Q9DC63	FBX3	F-box only protein 3 OS=Mus musculus OX=10090 GN=Fbxo3 PE=1 SV=1
Q8BJL1	FBX30	F-box only protein 30 OS=Mus musculus OX=10090 GN=Fbxo30 PE=1 SV=2
Q8CHQ0	FBX4	F-box only protein 4 OS=Mus musculus OX=10090 GN=Fbxo4 PE=1 SV=2
Q8BG80	FBX46	F-box only protein 46 OS=Mus musculus OX=10090 GN=Fbxo46 PE=2 SV=1
Q9QZN4	FBX6	F-box only protein 6 OS=Mus musculus OX=10090 GN=Fbxo6 PE=1 SV=1
Q3U7U3	FBX7	F-box only protein 7 OS=Mus musculus OX=10090 GN=Fbxo7 PE=1 SV=2
Q8CIG9	FBXL8	F-box/LRR-repeat protein 8 OS=Mus musculus OX=10090 GN=Fbxl8 PE=1 SV=1
P20491	FCERG	High affinity immunoglobulin epsilon receptor subunit gamma OS=Mus musculus OX=10090 GN=Fcer1g PE=1 SV=1
Q9CTH6	FCF1	rRNA-processing protein FCF1 homolog OS=Mus musculus OX=10090 GN=Fcf1 PE=2 SV=2
P26151	FCGR1	High affinity immunoglobulin gamma Fc receptor I OS=Mus musculus OX=10090 GN=Fcgr1 PE=1 SV=1
P08101	FCGR2	Low affinity immunoglobulin gamma Fc region receptor II OS=Mus musculus OX=10090 GN=Fcgr2 PE=1 SV=2
A0A0B4J1G0	FCGR4	Low affinity immunoglobulin gamma Fc region receptor IV OS=Mus musculus OX=10090 GN=Fcgr4 PE=1 SV=1
Q61559	FCGRN	IgG receptor FcRn large subunit p51 OS=Mus musculus OX=10090 GN=Fcgrr PE=1 SV=1
Q3UQN2	FCHO2	F-BAR domain only protein 2 OS=Mus musculus OX=10090 GN=Fcho2 PE=1 SV=1
P23591	FCL	GDP-L-fucose synthase OS=Mus musculus OX=10090 GN=Tsta3 PE=1 SV=3
Q70165	FCN1	Ficolin-1 OS=Mus musculus OX=10090 GN=Fcn1 PE=1 SV=1
Q6PFY1	FCSD1	F-BAR and double SH3 domains protein 1 OS=Mus musculus OX=10090 GN=Fchsd1 PE=1 SV=1
Q7TMC8	FCSK	L-fucose kinase OS=Mus musculus OX=10090 GN=Fcsk PE=1 SV=1
P53798	FDFT	Squalene synthase OS=Mus musculus OX=10090 GN=Fdft1 PE=1 SV=2

Q9CPW2	FDX2	Ferredoxin-2, mitochondrial OS=Mus musculus OX=10090 GN=Fdx2 PE=1 SV=1
Q9Z2G0	FEM1B	Protein fem-1 homolog B OS=Mus musculus OX=10090 GN=Fem1b PE=1 SV=1
P39749	FEN1	Flap endonuclease 1 OS=Mus musculus OX=10090 GN=Fen1 PE=1 SV=1
P70451	FER	Tyrosine-protein kinase Fer OS=Mus musculus OX=10090 GN=Fer PE=1 SV=2
P16879	FES	Tyrosine-protein kinase Fes/Fps OS=Mus musculus OX=10090 GN=Fes PE=1 SV=2
Q6TYB5	FEZ2	Fasciculation and elongation protein zeta-2 OS=Mus musculus OX=10090 GN=Fez2 PE=2 SV=1
Q8BY35	FGD2	FYVE, RhoGEF and PH domain-containing protein 2 OS=Mus musculus OX=10090 GN=Fgd2 PE=1 SV=1
Q88842	FGD3	FYVE, RhoGEF and PH domain-containing protein 3 OS=Mus musculus OX=10090 GN=Fgd3 PE=1 SV=1
Q91ZT5	FGD4	FYVE, RhoGEF and PH domain-containing protein 4 OS=Mus musculus OX=10090 GN=Fgd4 PE=1 SV=1
Q9CRA9	FGOP2	FGFR1 oncogene partner 2 homolog OS=Mus musculus OX=10090 GN=Fgfr1op2 PE=1 SV=1
P14234	FGR	Tyrosine-protein kinase Fgr OS=Mus musculus OX=10090 GN=Fgr PE=1 SV=2
O89106	FHIT	Bis(5'-adenosyl)-triphosphatase OS=Mus musculus OX=10090 GN=Fhit PE=1 SV=3
Q9R059	FHL3	Four and a half LIM domains protein 3 OS=Mus musculus OX=10090 GN=Fhl3 PE=1 SV=2
Q6P9Q4	FHOD1	FH1/FH2 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Fhod1 PE=1 SV=3
Q9JI19	FIBP	Acidic fibroblast growth factor intracellular-binding protein OS=Mus musculus OX=10090 GN=Fibp PE=1 SV=1
Q91WF7	FIG4	Polyphosphoinositide phosphatase OS=Mus musculus OX=10090 GN=Fig4 PE=1 SV=1
Q8BPY9	FIGL1	Fidgetin-like protein 1 OS=Mus musculus OX=10090 GN=Figl1 PE=1 SV=1
Q6P6L0	FIL1L	Filamin A-interacting protein 1-like OS=Mus musculus OX=10090 GN=Filip1l PE=1 SV=2
Q9D824	FIP1	Pre-mRNA 3'-end-processing factor FIP1 OS=Mus musculus OX=10090 GN=Fip1l1 PE=1 SV=1
Q9CQ92	FIS1	Mitochondrial fission 1 protein OS=Mus musculus OX=10090 GN=Fis1 PE=1 SV=1
Q9WTJ4	FIZ1	FIt3-interacting zinc finger protein 1 OS=Mus musculus OX=10090 GN=Fiz1 PE=1 SV=1
Q9D1M7	FKB11	Peptidyl-prolyl cis-trans isomerase FKBP11 OS=Mus musculus OX=10090 GN=Fkbp11 PE=1 SV=1
Q6P9Q6	FKB15	FK506-binding protein 15 OS=Mus musculus OX=10090 GN=Fkbp15 PE=1 SV=2
P26883	FKB1A	Peptidyl-prolyl cis-trans isomerase FKBP1A OS=Mus musculus OX=10090 GN=Fkbp1a PE=1 SV=2
Q9Z2I2	FKB1B	Peptidyl-prolyl cis-trans isomerase FKBP1B OS=Mus musculus OX=10090 GN=Fkbp1b PE=1 SV=3
P45878	FKBP2	Peptidyl-prolyl cis-trans isomerase FKBP2 OS=Mus musculus OX=10090 GN=Fkbp2 PE=1 SV=1
Q62446	FKBP3	Peptidyl-prolyl cis-trans isomerase FKBP3 OS=Mus musculus OX=10090 GN=Fkbp3 PE=1 SV=2
P30416	FKBP4	Peptidyl-prolyl cis-trans isomerase FKBP4 OS=Mus musculus OX=10090 GN=Fkbp4 PE=1 SV=5
Q64378	FKBP5	Peptidyl-prolyl cis-trans isomerase FKBP5 OS=Mus musculus OX=10090 GN=Fkbp5 PE=1 SV=1
O54998	FKBP7	Peptidyl-prolyl cis-trans isomerase FKBP7 OS=Mus musculus OX=10090 GN=Fkbp7 PE=1 SV=1
O35465	FKBP8	Peptidyl-prolyl cis-trans isomerase FKBP8 OS=Mus musculus OX=10090 GN=Fkbp8 PE=1 SV=2
Q9Z247	FKBP9	Peptidyl-prolyl cis-trans isomerase FKBP9 OS=Mus musculus OX=10090 GN=Fkbp9 PE=1 SV=1
O35450	FKBPL	FK506-binding protein-like OS=Mus musculus OX=10090 GN=Fkbp1 PE=2 SV=1
Q8CG64	FKRP	Fukutin-related protein OS=Mus musculus OX=10090 GN=Fkrp PE=1 SV=1
Q8QZS3	FLCN	Folliculin OS=Mus musculus OX=10090 GN=Flcn PE=1 SV=1
P26323	FLI1	Friend leukemia integration 1 transcription factor OS=Mus musculus OX=10090 GN=Fli1 PE=1 SV=1
Q9JJ28	FLII	Protein flightless-1 homolog OS=Mus musculus OX=10090 GN=Flil PE=1 SV=1
Q8BTM8	FLNA	Filamin-A OS=Mus musculus OX=10090 GN=Flna PE=1 SV=5
Q80X90	FLNB	Filamin-B OS=Mus musculus OX=10090 GN=Flnb PE=1 SV=3
O08917	FLOT1	Flotillin-1 OS=Mus musculus OX=10090 GN=Flot1 PE=1 SV=1
Q60634	FLOT2	Flotillin-2 OS=Mus musculus OX=10090 GN=Flot2 PE=1 SV=2
Q8BLU0	FLRT2	Leucine-rich repeat transmembrane protein FLRT2 OS=Mus musculus OX=10090 GN=Flrt2 PE=1 SV=1
Q00342	FLT3	Receptor-type tyrosine-protein kinase FLT3 OS=Mus musculus OX=10090 GN=Flt3 PE=1 SV=2
B2RXV4	FLVC1	Feline leukemia virus subgroup C receptor-related protein 1 OS=Mus musculus OX=10090 GN=Flvcr1 PE=2 SV=1
Q9Z2G1	FM1AA	Protein fem-1 homolog A-A OS=Mus musculus OX=10090 GN=Fem1aa PE=2 SV=1

Q9CR13	FMC1	Protein FMC1 homolog OS=Mus musculus OX=10090 GN=Fmc1 PE=1 SV=1
Q05860	FMN1	Formin-1 OS=Mus musculus OX=10090 GN=Fmn1 PE=1 SV=2
Q9JL26	FMNL1	Formin-like protein 1 OS=Mus musculus OX=10090 GN=Fmnl1 PE=1 SV=1
Q6ZPF4	FMNL3	Formin-like protein 3 OS=Mus musculus OX=10090 GN=Fmnl3 PE=1 SV=2
P35922	FMR1	Synaptic functional regulator FMR1 OS=Mus musculus OX=10090 GN=Fmr1 PE=1 SV=1
Q9D799	FMT	Methionyl-tRNA formyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Mtfmt PE=2 SV=3
Q80TY0	FNBP1	Formin-binding protein 1 OS=Mus musculus OX=10090 GN=Fnbp1 PE=1 SV=2
Q6ZQ03	FNBP4	Formin-binding protein 4 OS=Mus musculus OX=10090 GN=Fnbp4 PE=1 SV=2
Q8BX90	FND3A	Fibronectin type-III domain-containing protein 3A OS=Mus musculus OX=10090 GN=Fndc3a PE=1 SV=3
Q6NWW9	FND3B	Fibronectin type III domain-containing protein 3B OS=Mus musculus OX=10090 GN=Fndc3b PE=1 SV=1
Q68FD7	FNIP1	Folliculin-interacting protein 1 OS=Mus musculus OX=10090 GN=Fnip1 PE=1 SV=1
Q80TD3	FNIP2	Folliculin-interacting protein 2 OS=Mus musculus OX=10090 GN=Fnip2 PE=1 SV=2
Q61239	FNTA	Protein farnesyltransferase/geranylgeranyltransferase type-1 subunit alpha OS=Mus musculus OX=10090 GN=Fnta PE=1 SV=1
Q8K211	FNTB	Protein farnesyltransferase subunit beta OS=Mus musculus OX=10090 GN=Fntb PE=1 SV=1
A2AKG8	FOCAD	Focadhesin OS=Mus musculus OX=10090 GN=Focad PE=1 SV=1
P47930	FOSL2	Fos-related antigen 2 OS=Mus musculus OX=10090 GN=Fosl2 PE=1 SV=2
Q9ES18	FOXJ2	Forkhead box protein J2 OS=Mus musculus OX=10090 GN=Foxj2 PE=2 SV=1
P42128	FOXK1	Forkhead box protein K1 OS=Mus musculus OX=10090 GN=Foxk1 PE=1 SV=2
P58462	FOXP1	Forkhead box protein P1 OS=Mus musculus OX=10090 GN=Foxp1 PE=1 SV=1
Q9DBY0	FOXP4	Forkhead box protein P4 OS=Mus musculus OX=10090 GN=Foxp4 PE=1 SV=1
A2ACJ2	FP100	Fanconi anemia core complex-associated protein 100 OS=Mus musculus OX=10090 GN=Faap100 PE=2 SV=1
Q920E5	FPPS	Farnesyl pyrophosphate synthase OS=Mus musculus OX=10090 GN=Fdps PE=1 SV=1
Q66JX5	FR1OP	FGFR1 oncogene partner OS=Mus musculus OX=10090 GN=Fgfr1op PE=1 SV=1
O35943	FRDA	Frataxin, mitochondrial OS=Mus musculus OX=10090 GN=Fxn PE=1 SV=1
P97376	FRG1	Protein FRG1 OS=Mus musculus OX=10090 GN=Frg1 PE=1 SV=2
P09528	FRIH	Ferritin heavy chain OS=Mus musculus OX=10090 GN=Fth1 PE=1 SV=2
P29391	FRIL1	Ferritin light chain 1 OS=Mus musculus OX=10090 GN=Ftl1 PE=1 SV=2
Q920B0	FRM4B	FERM domain-containing protein 4B OS=Mus musculus OX=10090 GN=Frm4b PE=1 SV=2
Q3UFK8	FRMD8	FERM domain-containing protein 8 OS=Mus musculus OX=10090 GN=Frm8 PE=1 SV=2
Q8K385	FRRS1	Ferric-chelate reductase 1 OS=Mus musculus OX=10090 GN=FRRS1 PE=1 SV=1
Q8CG73	FTM	Protein fantom OS=Mus musculus OX=10090 GN=Rpgrip1l PE=1 SV=2
Q8BGW1	FTO	Alpha-ketoglutarate-dependent dioxygenase FTO OS=Mus musculus OX=10090 GN=Fto PE=1 SV=1
Q91WJ8	FUBP1	Far upstream element-binding protein 1 OS=Mus musculus OX=10090 GN=Fubp1 PE=1 SV=1
Q3U0V1	FUBP2	Far upstream element-binding protein 2 OS=Mus musculus OX=10090 GN=Khsrp PE=1 SV=2
Q8R2K1	FUCM	Fucose mutarotase OS=Mus musculus OX=10090 GN=Fuom PE=1 SV=1
Q99LJ1	FUCO	Tissue alpha-L-fucosidase OS=Mus musculus OX=10090 GN=Fuca1 PE=1 SV=1
Q99KR8	FUCO2	Plasma alpha-L-fucosidase OS=Mus musculus OX=10090 GN=Fuca2 PE=1 SV=1
P97807	FUMH	Fumarate hydratase, mitochondrial OS=Mus musculus OX=10090 GN=Fh PE=1 SV=3
Q9D6K8	FUND2	FUN14 domain-containing protein 2 OS=Mus musculus OX=10090 GN=Fundc2 PE=1 SV=1
P23188	FURIN	Furin OS=Mus musculus OX=10090 GN=Furin PE=1 SV=2
P56959	FUS	RNA-binding protein FUS OS=Mus musculus OX=10090 GN=Fus PE=1 SV=1
Q8BHC9	FUT11	Alpha-(1,3)-fucosyltransferase 11 OS=Mus musculus OX=10090 GN=Fut11 PE=1 SV=1
Q9CZV8	FXL20	F-box/LRR-repeat protein 20 OS=Mus musculus OX=10090 GN=Fbxl20 PE=1 SV=3
Q61584	FXR1	Fragile X mental retardation syndrome-related protein 1 OS=Mus musculus OX=10090 GN=Fxr1 PE=1 SV=2
Q9WVR4	FXR2	Fragile X mental retardation syndrome-related protein 2 OS=Mus musculus OX=10090 GN=Fxr2 PE=1 SV=1

Q3TQB2	FXRD1	FAD-dependent oxidoreductase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Foxred1 PE=1 SV=1
P97808	FXVD5	FXVD domain-containing ion transport regulator 5 OS=Mus musculus OX=10090 GN=Fxyd5 PE=1 SV=3
O35601	FYB1	FYN-binding protein 1 OS=Mus musculus OX=10090 GN=Fyb1 PE=1 SV=2
Q8VDC1	FYCO1	FYVE and coiled-coil domain-containing protein 1 OS=Mus musculus OX=10090 GN=Fyco1 PE=1 SV=1
P39688	FYN	Tyrosine-protein kinase Fyn OS=Mus musculus OX=10090 GN=Fyn PE=1 SV=4
Q9Z1T6	FYV1	1-phosphatidylinositol 3-phosphate 5-kinase OS=Mus musculus OX=10090 GN=Pikfyve PE=1 SV=3
Q8BNQ3	G137B	Integral membrane protein GPR137B OS=Mus musculus OX=10090 GN=Gpr137b PE=2 SV=2
P97855	G3BP1	Ras GTPase-activating protein-binding protein 1 OS=Mus musculus OX=10090 GN=G3bp1 PE=1 SV=1
P97379	G3BP2	Ras GTPase-activating protein-binding protein 2 OS=Mus musculus OX=10090 GN=G3bp2 PE=1 SV=2
P16858	G3P	Glyceraldehyde-3-phosphate dehydrogenase OS=Mus musculus OX=10090 GN=Gapdh PE=1 SV=2
Q9CR59	G45IP	Growth arrest and DNA damage-inducible proteins-interacting protein 1 OS=Mus musculus OX=10090 GN=Gadd45gip1 PE=1 SV=1
Q00612	G6PD1	Glucose-6-phosphate 1-dehydrogenase X OS=Mus musculus OX=10090 GN=G6pdx PE=1 SV=3
Q8CFX1	G6PE	GDH/6PGL endoplasmic bifunctional protein OS=Mus musculus OX=10090 GN=H6pd PE=1 SV=2
P06745	G6PI	Glucose-6-phosphate isomerase OS=Mus musculus OX=10090 GN=Gpi PE=1 SV=4
Q9WU81	G6PT3	Glucose-6-phosphate exchanger SLC37A2 OS=Mus musculus OX=10090 GN=Slc37a2 PE=1 SV=1
Q9Z1S8	GAB2	GRB2-associated-binding protein 2 OS=Mus musculus OX=10090 GN=Gab2 PE=1 SV=2
Q00420	GABP1	GA-binding protein subunit beta-1 OS=Mus musculus OX=10090 GN=Gabpb1 PE=1 SV=2
P81069	GABP2	GA-binding protein subunit beta-2 OS=Mus musculus OX=10090 GN=Gabpb2 PE=1 SV=2
Q00422	GABPA	GA-binding protein alpha chain OS=Mus musculus OX=10090 GN=Gabpa PE=1 SV=2
Q99KY4	GAK	Cyclin-G-associated kinase OS=Mus musculus OX=10090 GN=Gak PE=1 SV=2
Q9D172	GAL3A	Glutamine amidotransferase-like class 1 domain-containing protein 3A, mitochondrial OS=Mus musculus OX=10090 GN=Gatd3a PE=1 SV=1
P54818	GALC	Galactocerebrosidase OS=Mus musculus OX=10090 GN=Galc PE=1 SV=2
Q8BFQ8	GALD1	Glutamine amidotransferase-like class 1 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Gatd1 PE=1 SV=1
Q8R059	GALE	UDP-glucose 4-epimerase OS=Mus musculus OX=10090 GN=Gale PE=1 SV=1
Q9R0N0	GALK1	Galactokinase OS=Mus musculus OX=10090 GN=Galk1 PE=1 SV=2
Q68FH4	GALK2	N-acetylgalactosamine kinase OS=Mus musculus OX=10090 GN=Galk2 PE=1 SV=1
Q571E4	GALNS	N-acetylgalactosamine-6-sulfatase OS=Mus musculus OX=10090 GN=Galns PE=1 SV=2
Q03249	GALT	Galactose-1-phosphate uridylyltransferase OS=Mus musculus OX=10090 GN=Galt PE=1 SV=3
O08912	GALT1	Polypeptide N-acetylgalactosaminyltransferase 1 OS=Mus musculus OX=10090 GN=Galnt1 PE=1 SV=1
Q6PB93	GALT2	Polypeptide N-acetylgalactosaminyltransferase 2 OS=Mus musculus OX=10090 GN=Galnt2 PE=1 SV=1
O08832	GALT4	Polypeptide N-acetylgalactosaminyltransferase 4 OS=Mus musculus OX=10090 GN=Galnt4 PE=1 SV=1
Q8C7U7	GALT6	Polypeptide N-acetylgalactosaminyltransferase 6 OS=Mus musculus OX=10090 GN=Galnt6 PE=2 SV=1
Q80VA0	GALT7	N-acetylgalactosaminyltransferase 7 OS=Mus musculus OX=10090 GN=Galnt7 PE=1 SV=2
O35969	GAMT	Guanidinoacetate N-methyltransferase OS=Mus musculus OX=10090 GN=Gamt PE=1 SV=1
Q8CA72	GAN	Gigaxonin OS=Mus musculus OX=10090 GN=Gan PE=1 SV=2
Q8BHN3	GANAB	Neutral alpha-glucosidase AB OS=Mus musculus OX=10090 GN=Ganab PE=1 SV=1
Q6PAR5	GAPD1	GTPase-activating protein and VPS9 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Gapvd1 PE=1 SV=2
Q9CYL5	GAPR1	Golgi-associated plant pathogenesis-related protein 1 OS=Mus musculus OX=10090 GN=Glpr2 PE=1 SV=3
Q9CY66	GAR1	H/ACA ribonucleoprotein complex subunit 1 OS=Mus musculus OX=10090 GN=Gar1 PE=1 SV=1
Q9CZD3	GARS	Glycine--tRNA ligase OS=Mus musculus OX=10090 GN=Gars1 PE=1 SV=1
Q60780	GAS7	Growth arrest-specific protein 7 OS=Mus musculus OX=10090 GN=Gas7 PE=1 SV=1
Q9CZN8	GATA	Glutamyl-tRNA(Gln) amidotransferase subunit A, mitochondrial OS=Mus musculus OX=10090 GN=Qrsl1 PE=1 SV=1
Q99JT1	GATB	Glutamyl-tRNA(Gln) amidotransferase subunit B, mitochondrial OS=Mus musculus OX=10090 GN=Gatb PE=1 SV=1
Q8CBY0	GATC	Glutamyl-tRNA(Gln) amidotransferase subunit C, mitochondrial OS=Mus musculus OX=10090 GN=Gatc PE=1 SV=1
Q9D964	GATM	Glycine amidinotransferase, mitochondrial OS=Mus musculus OX=10090 GN=Gatm PE=1 SV=1

Q69ZF3	GBA2	Non-lysosomal glucosylceramidase OS=Mus musculus OX=10090 GN=Gba2 PE=1 SV=2
P62874	GBB1	Guanine nucleotide-binding protein G(l)/G(S)/G(T) subunit beta-1 OS=Mus musculus OX=10090 GN=Gnb1 PE=1 SV=3
P62880	GBB2	Guanine nucleotide-binding protein G(l)/G(S)/G(T) subunit beta-2 OS=Mus musculus OX=10090 GN=Gnb2 PE=1 SV=3
Q61012	GBG1	Guanine nucleotide-binding protein G(T) subunit gamma-T1 OS=Mus musculus OX=10090 GN=Gngt1 PE=1 SV=3
Q9CXP8	GBG10	Guanine nucleotide-binding protein G(l)/G(S)/G(O) subunit gamma-10 OS=Mus musculus OX=10090 GN=Gng10 PE=3 SV=1
Q9DAS9	GBG12	Guanine nucleotide-binding protein G(l)/G(S)/G(O) subunit gamma-12 OS=Mus musculus OX=10090 GN=Gng12 PE=1 SV=3
P63213	GBG2	Guanine nucleotide-binding protein G(l)/G(S)/G(O) subunit gamma-2 OS=Mus musculus OX=10090 GN=Gng2 PE=1 SV=2
Q80SZ7	GBG5	Guanine nucleotide-binding protein G(l)/G(S)/G(O) subunit gamma-5 OS=Mus musculus OX=10090 GN=Gng5 PE=1 SV=2
Q61017	GBGT2	Guanine nucleotide-binding protein G(l)/G(S)/G(O) subunit gamma-T2 OS=Mus musculus OX=10090 GN=Gngt2 PE=3 SV=2
Q61107	GBP4	Guanylate-binding protein 4 OS=Mus musculus OX=10090 GN=Gbp4 PE=1 SV=1
Q9DCD6	GBRAP	Gamma-aminobutyric acid receptor-associated protein OS=Mus musculus OX=10090 GN=Gabarap PE=1 SV=2
Q8R3R8	GBRL1	Gamma-aminobutyric acid receptor-associated protein-like 1 OS=Mus musculus OX=10090 GN=Gabarap1 PE=1 SV=2
P60521	GBRL2	Gamma-aminobutyric acid receptor-associated protein-like 2 OS=Mus musculus OX=10090 GN=Gabarap2 PE=1 SV=1
Q9D4H2	GCC1	GRIP and coiled-coil domain-containing protein 1 OS=Mus musculus OX=10090 GN=Gcc1 PE=1 SV=2
Q8CHG3	GCC2	GRIP and coiled-coil domain-containing protein 2 OS=Mus musculus OX=10090 GN=Gcc2 PE=1 SV=2
Q60759	GCDH	Glutaryl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Gcdh PE=1 SV=2
Q8BKT3	GCFC2	GC-rich sequence DNA-binding factor 2 OS=Mus musculus OX=10090 GN=Gcfc2 PE=1 SV=2
Q05915	GCH1	GTP cyclohydrolase 1 OS=Mus musculus OX=10090 GN=Gch1 PE=1 SV=1
E9PVA8	GCN1	eIF-2-alpha kinase activator GCN1 OS=Mus musculus OX=10090 GN=Gcn1 PE=1 SV=1
Q921G8	GCP2	Gamma-tubulin complex component 2 OS=Mus musculus OX=10090 GN=Tubgcp2 PE=1 SV=2
P58854	GCP3	Gamma-tubulin complex component 3 OS=Mus musculus OX=10090 GN=Tubgcp3 PE=1 SV=2
Q9D4F8	GCP4	Gamma-tubulin complex component 4 OS=Mus musculus OX=10090 GN=Tubgcp4 PE=1 SV=2
Q8BKN5	GCP5	Gamma-tubulin complex component 5 OS=Mus musculus OX=10090 GN=Tubgcp5 PE=2 SV=2
G5E8P0	GCP6	Gamma-tubulin complex component 6 OS=Mus musculus OX=10090 GN=Tubgcp6 PE=1 SV=1
Q8BMP6	GCP60	Golgi resident protein GCP60 OS=Mus musculus OX=10090 GN=Acbd3 PE=1 SV=3
P06537	GCR	Glucocorticoid receptor OS=Mus musculus OX=10090 GN=Nr3c1 PE=1 SV=1
Q91WK5	GCSH	Glycine cleavage system H protein, mitochondrial OS=Mus musculus OX=10090 GN=Gcsh PE=1 SV=2
Q9DBL2	GDAP2	Ganglioside-induced differentiation-associated protein 2 OS=Mus musculus OX=10090 GN=Gdap2 PE=1 SV=1
Q9JL56	GDE1	Glycerophosphodiester phosphodiesterase 1 OS=Mus musculus OX=10090 GN=Gde1 PE=1 SV=1
P50396	GDIA	Rab GDP dissociation inhibitor alpha OS=Mus musculus OX=10090 GN=Gdi1 PE=1 SV=3
Q61598	GDIB	Rab GDP dissociation inhibitor beta OS=Mus musculus OX=10090 GN=Gdi2 PE=1 SV=1
Q99PT1	DIR1	Rho GDP-dissociation inhibitor 1 OS=Mus musculus OX=10090 GN=Arhgdia PE=1 SV=3
Q61599	DIR2	Rho GDP-dissociation inhibitor 2 OS=Mus musculus OX=10090 GN=Arhgdib PE=1 SV=3
Q3TLS3	GDPP1	GDP-D-glucose phosphorylase 1 OS=Mus musculus OX=10090 GN=Gdpgp1 PE=1 SV=2
P13020	GELS	Gelsolin OS=Mus musculus OX=10090 GN=Gsn PE=1 SV=3
Q9CQ4	GEMI2	Gem-associated protein 2 OS=Mus musculus OX=10090 GN=Gemin2 PE=2 SV=1
Q8BX17	GEMI5	Gem-associated protein 5 OS=Mus musculus OX=10090 GN=Gemin5 PE=1 SV=2
Q9CX53	GEMI6	Gem-associated protein 6 OS=Mus musculus OX=10090 GN=Gemin6 PE=1 SV=2
Q9CWY4	GEMI7	Gem-associated protein 7 OS=Mus musculus OX=10090 GN=Gemin7 PE=2 SV=1
Q8BUV3	GEPH	Gephyrin OS=Mus musculus OX=10090 GN=Gphn PE=1 SV=2
Q9D1H7	GET4	Golgi to ER traffic protein 4 homolog OS=Mus musculus OX=10090 GN=Get4 PE=1 SV=2
P47856	GFPT1	Glutamine--fructose-6-phosphate aminotransferase [isomerizing] 1 OS=Mus musculus OX=10090 GN=Gfpt1 PE=1 SV=3
Q8R0H9	GGA1	ADP-ribosylation factor-binding protein GGA1 OS=Mus musculus OX=10090 GN=Gga1 PE=1 SV=1
Q6P5E6	GGA2	ADP-ribosylation factor-binding protein GGA2 OS=Mus musculus OX=10090 GN=Gga2 PE=1 SV=1
Q8BMI3	GGA3	ADP-ribosylation factor-binding protein GGA3 OS=Mus musculus OX=10090 GN=Gga3 PE=1 SV=2

Q923B0	GGACT	Gamma-glutamylaminocyclotransferase OS=Mus musculus OX=10090 GN=Ggact PE=1 SV=1
Q9D7X8	GGCT	Gamma-glutamylcyclotransferase OS=Mus musculus OX=10090 GN=Ggct PE=1 SV=1
Q9Z0L8	GGH	Gamma-glutamyl hydrolase OS=Mus musculus OX=10090 GN=Ggh PE=1 SV=2
Q5SV77	GGNB2	Gametogenetin-binding protein 2 OS=Mus musculus OX=10090 GN=Ggnbp2 PE=1 SV=1
Q9WTN0	GGPPS	Geranylgeranyl pyrophosphate synthase OS=Mus musculus OX=10090 GN=Ggps1 PE=1 SV=1
Q6Y7W8	GGYF2	GRB10-interacting GYF protein 2 OS=Mus musculus OX=10090 GN=Gigyf2 PE=1 SV=2
Q9D6M3	GHC1	Mitochondrial glutamate carrier 1 OS=Mus musculus OX=10090 GN=Slc25a22 PE=1 SV=1
Q99J23	GHDC	GH3 domain-containing protein OS=Mus musculus OX=10090 GN=Ghdc PE=2 SV=2
Q91VC9	GHITM	Growth hormone-inducible transmembrane protein OS=Mus musculus OX=10090 GN=Ghitm PE=1 SV=1
Q9CPY6	GID4	Glucose-induced degradation protein 4 homolog OS=Mus musculus OX=10090 GN=Gid4 PE=1 SV=1
Q9D7M1	GID8	Glucose-induced degradation protein 8 homolog OS=Mus musculus OX=10090 GN=Gid8 PE=1 SV=1
Q9ESY9	GILT	Gamma-interferon-inducible lysosomal thiol reductase OS=Mus musculus OX=10090 GN=Ifi30 PE=1 SV=3
Q9Z0G0	GIPC1	PDZ domain-containing protein GIPC1 OS=Mus musculus OX=10090 GN=Gipc1 PE=1 SV=1
Q68FF6	GIT1	ARF GTPase-activating protein GIT1 OS=Mus musculus OX=10090 GN=Git1 PE=1 SV=1
Q9JLQ2	GIT2	ARF GTPase-activating protein GIT2 OS=Mus musculus OX=10090 GN=Git2 PE=1 SV=2
Q6NSU3	GL8D1	Glycosyltransferase 8 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Git8d1 PE=1 SV=1
Q9EPS3	GLCE	D-glucuronyl C5-epimerase OS=Mus musculus OX=10090 GN=Glce PE=1 SV=2
P17439	GLCM	Lysosomal acid glucosylceramidase OS=Mus musculus OX=10090 GN=Gba PE=1 SV=1
Q91WG8	GLCNE	Bifunctional UDP-N-acetylglucosamine 2-epimerase/N-acetylmannosamine kinase OS=Mus musculus OX=10090 GN=Gne PE=1 SV=1
Q91YI6	GLD2	Poly(A) RNA polymerase GLD2 OS=Mus musculus OX=10090 GN=Tent2 PE=1 SV=1
Q9D6Y9	GLGB	1,4-alpha-glucan-branching enzyme OS=Mus musculus OX=10090 GN=Gbe1 PE=1 SV=1
Q9CWG1	GLIP1	Glioma pathogenesis-related protein 1 OS=Mus musculus OX=10090 GN=Glipr1 PE=2 SV=1
Q8BZM1	GLMN	Glomulin OS=Mus musculus OX=10090 GN=Glmn PE=1 SV=1
Q9JHJ3	GLMP	Glycosylated lysosomal membrane protein OS=Mus musculus OX=10090 GN=Glmp PE=1 SV=1
Q99KB8	GLO2	Hydroxyacylglutathione hydrolase, mitochondrial OS=Mus musculus OX=10090 GN=Hagh PE=1 SV=2
Q9CPV4	GLOD4	Glyoxalase domain-containing protein 4 OS=Mus musculus OX=10090 GN=Glod4 PE=1 SV=1
Q8R088	GLP3L	Golgi phosphoprotein 3-like OS=Mus musculus OX=10090 GN=Golph3l PE=1 SV=1
Q64516	GLPK	Glycerol kinase OS=Mus musculus OX=10090 GN=Gk PE=1 SV=2
Q9QUH0	GLRX1	Glutaredoxin-1 OS=Mus musculus OX=10090 GN=Glr1 PE=1 SV=3
Q9CQM9	GLRX3	Glutaredoxin-3 OS=Mus musculus OX=10090 GN=Glr3 PE=1 SV=1
Q80Y14	GLRX5	Glutaredoxin-related protein 5, mitochondrial OS=Mus musculus OX=10090 GN=Glr5 PE=1 SV=2
D3Z7P3	GLSK	Glutaminase kidney isoform, mitochondrial OS=Mus musculus OX=10090 GN=Gls PE=1 SV=1
Q8BGT9	GLT12	Polypeptide N-acetylgalactosaminyltransferase 12 OS=Mus musculus OX=10090 GN=Galnt12 PE=2 SV=1
Q9JL62	GLTP	Glycolipid transfer protein OS=Mus musculus OX=10090 GN=Glt1p PE=1 SV=3
O08795	GLU2B	Glucosidase 2 subunit beta OS=Mus musculus OX=10090 GN=Prkcsh PE=1 SV=1
Q8BH86	GLUCM	D-glutamate cyclase, mitochondrial OS=Mus musculus OX=10090 GN=Dglucy PE=1 SV=1
P50431	GLYC	Serine hydroxymethyltransferase, cytosolic OS=Mus musculus OX=10090 GN=Shmt1 PE=1 SV=3
Q9R062	GLYG	Glycogenin-1 OS=Mus musculus OX=10090 GN=Gyg1 PE=1 SV=3
Q9CZN7	GLYM	Serine hydroxymethyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Shmt2 PE=1 SV=1
Q922P9	GLYR1	Putative oxidoreductase GLYR1 OS=Mus musculus OX=10090 GN=Glyr1 PE=1 SV=1
Q8K0C9	GMD5	GDP-mannose 4,6 dehydratase OS=Mus musculus OX=10090 GN=Gmd5 PE=1 SV=1
Q9JL60	GMEB1	Glucocorticoid modulatory element-binding protein 1 OS=Mus musculus OX=10090 GN=Gmeb1 PE=1 SV=2
P58929	GMEB2	Glucocorticoid modulatory element-binding protein 2 OS=Mus musculus OX=10090 GN=Gmeb2 PE=2 SV=2
Q9CQI3	GMFB	Glia maturation factor beta OS=Mus musculus OX=10090 GN=Gmfb PE=1 SV=3
Q9ERL7	GMFG	Glia maturation factor gamma OS=Mus musculus OX=10090 GN=Gmfg PE=1 SV=1

Q6PGG2	GMP	GEM-interacting protein OS=Mus musculus OX=10090 GN=Gmip PE=1 SV=1
Q922H4	GMPPA	Mannose-1-phosphate guanyltransferase alpha OS=Mus musculus OX=10090 GN=Gmppa PE=1 SV=1
Q8BTZ7	GMPPB	Mannose-1-phosphate guanyltransferase beta OS=Mus musculus OX=10090 GN=Gmppb PE=1 SV=1
Q9DCZ1	GMPR1	GMP reductase 1 OS=Mus musculus OX=10090 GN=Gmpr PE=1 SV=1
Q99L27	GMPR2	GMP reductase 2 OS=Mus musculus OX=10090 GN=Gmpr2 PE=1 SV=2
Q9JK38	GNA1	Glucosamine 6-phosphate N-acetyltransferase OS=Mus musculus OX=10090 GN=Gnpnat1 PE=1 SV=1
P27600	GNA12	Guanine nucleotide-binding protein subunit alpha-12 OS=Mus musculus OX=10090 GN=Gna12 PE=1 SV=3
P27601	GNA13	Guanine nucleotide-binding protein subunit alpha-13 OS=Mus musculus OX=10090 GN=Gna13 PE=1 SV=1
P08752	GNAI2	Guanine nucleotide-binding protein G(i) subunit alpha-2 OS=Mus musculus OX=10090 GN=Gnai2 PE=1 SV=5
Q9DC51	GNAI3	Guanine nucleotide-binding protein G(i) subunit alpha OS=Mus musculus OX=10090 GN=Gnai3 PE=1 SV=3
P21279	GNAQ	Guanine nucleotide-binding protein G(q) subunit alpha OS=Mus musculus OX=10090 GN=Gnaq PE=1 SV=4
Q6R0H7	GNAS1	Guanine nucleotide-binding protein G(s) subunit alpha isoforms XLas OS=Mus musculus OX=10090 GN=Gnas PE=1 SV=1
P36916	GNL1	Guanine nucleotide-binding protein-like 1 OS=Mus musculus OX=10090 GN=Gnl1 PE=1 SV=4
Q8C111	GNL3	Guanine nucleotide-binding protein-like 3 OS=Mus musculus OX=10090 GN=Gnl3 PE=1 SV=2
Q6PGG6	GNL3L	Guanine nucleotide-binding protein-like 3-like protein OS=Mus musculus OX=10090 GN=Gnl3l PE=1 SV=1
P98192	GNPAT	Dihydroxyacetone phosphate acyltransferase OS=Mus musculus OX=10090 GN=Gnpat PE=1 SV=1
O88958	GNPI1	Glucosamine-6-phosphate isomerase 1 OS=Mus musculus OX=10090 GN=Gnpda1 PE=1 SV=3
Q69ZN6	GNPTA	N-acetylglucosamine-1-phosphotransferase subunits alpha/beta OS=Mus musculus OX=10090 GN=Gnptab PE=2 SV=2
Q6S5C2	GNPTG	N-acetylglucosamine-1-phosphotransferase subunit gamma OS=Mus musculus OX=10090 GN=Gnptg PE=1 SV=1
Q8BFR4	GNS	N-acetylglucosamine-6-sulfatase OS=Mus musculus OX=10090 GN=Gns PE=1 SV=1
Q8R2X8	GO45	Golgin-45 OS=Mus musculus OX=10090 GN=Blzf1 PE=1 SV=2
Q9CW79	GOGA1	Golgin subfamily A member 1 OS=Mus musculus OX=10090 GN=Golga1 PE=1 SV=2
Q921M4	GOGA2	Golgin subfamily A member 2 OS=Mus musculus OX=10090 GN=Golga2 PE=1 SV=3
P55937	GOGA3	Golgin subfamily A member 3 OS=Mus musculus OX=10090 GN=Golga3 PE=1 SV=3
Q91VW5	GOGA4	Golgin subfamily A member 4 OS=Mus musculus OX=10090 GN=Golga4 PE=1 SV=2
Q9QYE6	GOGA5	Golgin subfamily A member 5 OS=Mus musculus OX=10090 GN=Golga5 PE=1 SV=2
Q91W53	GOGA7	Golgin subfamily A member 7 OS=Mus musculus OX=10090 GN=Golga7 PE=1 SV=1
Q8VEM1	GOLI	E3 ubiquitin-protein ligase RNF130 OS=Mus musculus OX=10090 GN=Rnf130 PE=2 SV=1
Q8BXA1	GOLI4	Golgi integral membrane protein 4 OS=Mus musculus OX=10090 GN=Golim4 PE=1 SV=1
Q91XA2	GOLM1	Golgi membrane protein 1 OS=Mus musculus OX=10090 GN=Golm1 PE=1 SV=2
Q9CRA5	GOLP3	Golgi phosphoprotein 3 OS=Mus musculus OX=10090 GN=Golph3 PE=1 SV=1
P0C8B4	GON7	EKC/KEOPS complex subunit GON7 OS=Mus musculus OX=10090 GN=Gon7 PE=3 SV=1
Q8BH60	GOPC	Golgi-associated PDZ and coiled-coil motif-containing protein OS=Mus musculus OX=10090 GN=Gopc PE=1 SV=1
Q99JX3	GORS2	Golgi reassembly-stacking protein 2 OS=Mus musculus OX=10090 GN=Gorasp2 PE=1 SV=3
O88630	GOSR1	Golgi SNAP receptor complex member 1 OS=Mus musculus OX=10090 GN=Gosr1 PE=1 SV=2
O35166	GOSR2	Golgi SNAP receptor complex member 2 OS=Mus musculus OX=10090 GN=Gosr2 PE=1 SV=2
Q9CR60	GOT1B	Vesicle transport protein GOT1B OS=Mus musculus OX=10090 GN=Golt1b PE=1 SV=1
Q8BUV8	GP107	Protein GPR107 OS=Mus musculus OX=10090 GN=Gpr107 PE=1 SV=2
Q9WTK3	GPAA1	Glycosylphosphatidylinositol anchor attachment 1 protein OS=Mus musculus OX=10090 GN=Gpaa1 PE=1 SV=3
Q69ZC8	GPAM1	GPALPP motifs-containing protein 1 OS=Mus musculus OX=10090 GN=Gpalpp1 PE=1 SV=2
Q8C0N2	GPAT3	Glycerol-3-phosphate acyltransferase 3 OS=Mus musculus OX=10090 GN=Gpat3 PE=1 SV=1
Q8K2C8	GPAT4	Glycerol-3-phosphate acyltransferase 4 OS=Mus musculus OX=10090 GN=Gpat4 PE=1 SV=1
Q8C0L9	GPCP1	Glycerophosphocholine phosphodiesterase GPCPD1 OS=Mus musculus OX=10090 GN=Gpcpd1 PE=1 SV=1
Q3ULJ0	GPD1L	Glycerol-3-phosphate dehydrogenase 1-like protein OS=Mus musculus OX=10090 GN=Gpd1l PE=1 SV=2
Q64521	GPDM	Glycerol-3-phosphate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Gpd2 PE=1 SV=2

Q8BS95	GPHR	Golgi pH regulator OS=Mus musculus OX=10090 GN=Gpr89a PE=1 SV=2
Q9CXY9	GPI8	GPI-anchor transamidase OS=Mus musculus OX=10090 GN=Pigk PE=1 SV=2
Q56A08	GPKOW	G-patch domain and KOW motifs-containing protein OS=Mus musculus OX=10090 GN=Gpkow PE=1 SV=2
Q8VCE2	GPN1	GPN-loop GTPase 1 OS=Mus musculus OX=10090 GN=Gpn1 PE=1 SV=1
Q9D3W4	GPN3	GPN-loop GTPase 3 OS=Mus musculus OX=10090 GN=Gpn3 PE=2 SV=1
Q99P91	GPNMB	Transmembrane glycoprotein NMB OS=Mus musculus OX=10090 GN=Gpnmb PE=1 SV=2
Q8CIM5	GPR84	G-protein coupled receptor 84 OS=Mus musculus OX=10090 GN=Gpr84 PE=1 SV=1
Q921N8	GPS2	G protein pathway suppressor 2 OS=Mus musculus OX=10090 GN=Gps2 PE=1 SV=1
Q3U1Z5	GPSM3	G-protein-signaling modulator 3 OS=Mus musculus OX=10090 GN=Gpsm3 PE=1 SV=2
Q3UFS4	GPT11	G patch domain-containing protein 11 OS=Mus musculus OX=10090 GN=Gpatch11 PE=1 SV=2
Q9DBM1	GPTC1	G patch domain-containing protein 1 OS=Mus musculus OX=10090 GN=Gpatch1 PE=2 SV=1
Q7TQC7	GPTC2	G patch domain-containing protein 2 OS=Mus musculus OX=10090 GN=Gpatch2 PE=1 SV=2
Q3TFK5	GPTC4	G patch domain-containing protein 4 OS=Mus musculus OX=10090 GN=Gpatch4 PE=1 SV=1
A2A6A1	GPTC8	G patch domain-containing protein 8 OS=Mus musculus OX=10090 GN=Gpatch8 PE=1 SV=1
P11352	GPX1	Glutathione peroxidase 1 OS=Mus musculus OX=10090 GN=Gpx1 PE=1 SV=2
O70325	GPX4	Phospholipid hydroperoxide glutathione peroxidase OS=Mus musculus OX=10090 GN=Gpx4 PE=1 SV=4
Q9CX99	GRAP	GRB2-related adapter protein OS=Mus musculus OX=10090 GN=Grap PE=1 SV=1
Q8VD04	GRAP1	GRIP1-associated protein 1 OS=Mus musculus OX=10090 GN=Gripap1 PE=1 SV=1
Q60631	GRB2	Growth factor receptor-bound protein 2 OS=Mus musculus OX=10090 GN=Grb2 PE=1 SV=1
Q5SNZ0	GRDN	Girdin OS=Mus musculus OX=10090 GN=Ccdc88a PE=1 SV=2
Q91Z53	GRHPR	Glyoxylate reductase/hydroxypyruvate reductase OS=Mus musculus OX=10090 GN=Grhpr PE=1 SV=1
O70293	GRK6	G protein-coupled receptor kinase 6 OS=Mus musculus OX=10090 GN=Grk6 PE=1 SV=1
Q6P6I6	GRL1A	DNA-directed RNA polymerase II subunit GRINL1A OS=Mus musculus OX=10090 GN=Polr2m PE=2 SV=2
P97772	GRM1	Metabotropic glutamate receptor 1 OS=Mus musculus OX=10090 GN=Grm1 PE=1 SV=2
P28798	GRN	Progranulin OS=Mus musculus OX=10090 GN=Grn PE=1 SV=2
P38647	GRP75	Stress-70 protein, mitochondrial OS=Mus musculus OX=10090 GN=Hspa9 PE=1 SV=3
Q99LP6	GRPE1	GrpE protein homolog 1, mitochondrial OS=Mus musculus OX=10090 GN=Grpel1 PE=1 SV=1
O88396	GRPE2	GrpE protein homolog 2, mitochondrial OS=Mus musculus OX=10090 GN=Grpel2 PE=2 SV=2
Q8C5Q4	GRSF1	G-rich sequence factor 1 OS=Mus musculus OX=10090 GN=Grsf1 PE=1 SV=2
Q810D6	GRWD1	Glutamate-rich WD repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Grwd1 PE=1 SV=2
Q32M21	GSDA2	Gasdermin-A2 OS=Mus musculus OX=10090 GN=Gsdma2 PE=2 SV=1
Q9EST1	GSDMA	Gasdermin-A OS=Mus musculus OX=10090 GN=Gsdma PE=2 SV=1
Q9D8T2	GSDMD	Gasdermin-D OS=Mus musculus OX=10090 GN=Gsdmdc1 PE=1 SV=1
Q9Z2D3	GSDME	Gasdermin-E OS=Mus musculus OX=10090 GN=Gsdme PE=1 SV=1
Q3U3C9	GSE1	Genetic suppressor element 1 OS=Mus musculus OX=10090 GN=Gse1 PE=1 SV=2
O09172	GSH0	Glutamate--cysteine ligase regulatory subunit OS=Mus musculus OX=10090 GN=Gclm PE=1 SV=1
P97494	GSH1	Glutamate--cysteine ligase catalytic subunit OS=Mus musculus OX=10090 GN=Gclc PE=1 SV=4
P51855	GSHB	Glutathione synthetase OS=Mus musculus OX=10090 GN=Gss PE=1 SV=1
P47791	GSHR	Glutathione reductase, mitochondrial OS=Mus musculus OX=10090 GN=Gsr PE=1 SV=3
Q2NL51	GSK3A	Glycogen synthase kinase-3 alpha OS=Mus musculus OX=10090 GN=Gsk3a PE=1 SV=2
Q9WV60	GSK3B	Glycogen synthase kinase-3 beta OS=Mus musculus OX=10090 GN=Gsk3b PE=1 SV=2
Q61543	GSLG1	Golgi apparatus protein 1 OS=Mus musculus OX=10090 GN=Glg1 PE=1 SV=1
Q9DCM2	GSTK1	Glutathione S-transferase kappa 1 OS=Mus musculus OX=10090 GN=Gstk1 PE=1 SV=3
P10649	GSTM1	Glutathione S-transferase Mu 1 OS=Mus musculus OX=10090 GN=Gstm1 PE=1 SV=2
P48774	GSTM5	Glutathione S-transferase Mu 5 OS=Mus musculus OX=10090 GN=Gstm5 PE=1 SV=1

O09131	GSTO1	Glutathione S-transferase omega-1 OS=Mus musculus OX=10090 GN=Gsto1 PE=1 SV=2
P19157	GSTP1	Glutathione S-transferase P 1 OS=Mus musculus OX=10090 GN=Gstp1 PE=1 SV=2
Q99L20	GSTT3	Glutathione S-transferase theta-3 OS=Mus musculus OX=10090 GN=Gstt3 PE=1 SV=1
Q8K297	GT251	Procollagen galactosyltransferase 1 OS=Mus musculus OX=10090 GN=Colgalt1 PE=1 SV=2
Q9ESZ8	GTF2I	General transcription factor II-I OS=Mus musculus OX=10090 GN=Gtf2i PE=1 SV=3
O08582	GTPB1	GTP-binding protein 1 OS=Mus musculus OX=10090 GN=Gtpbp1 PE=1 SV=2
Q3UJK4	GTPB2	GTP-binding protein 2 OS=Mus musculus OX=10090 GN=Gtpbp2 PE=1 SV=1
Q923K4	GTPB3	tRNA modification GTPase GTPBP3, mitochondrial OS=Mus musculus OX=10090 GN=Gtpbp3 PE=2 SV=1
Q3U6U5	GTPB6	Putative GTP-binding protein 6 OS=Mus musculus OX=10090 GN=Gtpbp6 PE=1 SV=1
Q9CY28	GTPB8	GTP-binding protein 8 OS=Mus musculus OX=10090 GN=Gtpbp8 PE=2 SV=1
Q8K013	GTPBA	GTP-binding protein 10 OS=Mus musculus OX=10090 GN=Gtpbp10 PE=2 SV=1
P17809	GTR1	Solute carrier family 2, facilitated glucose transporter member 1 OS=Mus musculus OX=10090 GN=Slc2a1 PE=1 SV=4
P32037	GTR3	Solute carrier family 2, facilitated glucose transporter member 3 OS=Mus musculus OX=10090 GN=Slc2a3 PE=1 SV=1
Q3UDF0	GTR6	Solute carrier family 2, facilitated glucose transporter member 6 OS=Mus musculus OX=10090 GN=Slc2a6 PE=1 SV=1
Q3T9X0	GTR9	Solute carrier family 2, facilitated glucose transporter member 9 OS=Mus musculus OX=10090 GN=Slc2a9 PE=1 SV=1
Q8R080	GTSE1	G2 and S phase-expressed protein 1 OS=Mus musculus OX=10090 GN=Gtse1 PE=1 SV=2
Q3THK7	GUAA	GMP synthase [glutamine-hydrolyzing] OS=Mus musculus OX=10090 GN=Gmps PE=1 SV=2
Q9R111	GUAD	Guanine deaminase OS=Mus musculus OX=10090 GN=Gda PE=1 SV=1
P43081	GUC1A	Guanylyl cyclase-activating protein 1 OS=Mus musculus OX=10090 GN=Guca1a PE=1 SV=3
Q8C3X4	GUF1	Translation factor Guf1, mitochondrial OS=Mus musculus OX=10090 GN=Guf1 PE=1 SV=1
Q80SU7	GVIN1	Interferon-induced very large GTPase 1 OS=Mus musculus OX=10090 GN=Gvin1 PE=1 SV=1
Q3UHH8	GXLT1	Glucoside xylosyltransferase 1 OS=Mus musculus OX=10090 GN=Gxylt1 PE=1 SV=2
Q9Z1E4	GYS1	Glycogen [starch] synthase, muscle OS=Mus musculus OX=10090 GN=Gys1 PE=1 SV=2
Q4VBD9	GZF1	GDNF-inducible zinc finger protein 1 OS=Mus musculus OX=10090 GN=Gzf1 PE=1 SV=2
P10922	H10	Histone H1.0 OS=Mus musculus OX=10090 GN=H1-0 PE=2 SV=4
P43275	H11	Histone H1.1 OS=Mus musculus OX=10090 GN=H1-1 PE=1 SV=2
P15864	H12	Histone H1.2 OS=Mus musculus OX=10090 GN=H1-2 PE=1 SV=2
P43277	H13	Histone H1.3 OS=Mus musculus OX=10090 GN=H1-3 PE=1 SV=2
P43274	H14	Histone H1.4 OS=Mus musculus OX=10090 GN=H1-4 PE=1 SV=2
P43276	H15	Histone H1.5 OS=Mus musculus OX=10090 GN=H1-5 PE=1 SV=2
Q3TC93	H1BP3	HCLS1-binding protein 3 OS=Mus musculus OX=10090 GN=Hs1bp3 PE=1 SV=2
Q8CGP7	H2A1K	Histone H2A type 1-K OS=Mus musculus OX=10090 GN=H2ac15 PE=1 SV=3
Q6GSS7	H2A2A	Histone H2A type 2-A OS=Mus musculus OX=10090 GN=Hist2h2aa1 PE=1 SV=3
Q64522	H2A2B	Histone H2A type 2-B OS=Mus musculus OX=10090 GN=Hist2h2ab PE=1 SV=3
Q3THW5	H2AV	Histone H2A.V OS=Mus musculus OX=10090 GN=H2avf PE=1 SV=3
Q64475	H2B1B	Histone H2B type 1-B OS=Mus musculus OX=10090 GN=Hist1h2bb PE=1 SV=3
P84228	H32	Histone H3.2 OS=Mus musculus OX=10090 GN=Hist1h3b PE=1 SV=2
P62806	H4	Histone H4 OS=Mus musculus OX=10090 GN=H4c1 PE=1 SV=2
P01900	HA12	H-2 class I histocompatibility antigen, D-D alpha chain OS=Mus musculus OX=10090 GN=H2-D1 PE=1 SV=1
P14426	HA13	H-2 class I histocompatibility antigen, D-K alpha chain OS=Mus musculus OX=10090 GN=H2-D1 PE=1 SV=1
P01902	HA1D	H-2 class I histocompatibility antigen, K-D alpha chain OS=Mus musculus OX=10090 GN=H2-K1 PE=1 SV=1
P01897	HA1L	H-2 class I histocompatibility antigen, L-D alpha chain OS=Mus musculus OX=10090 GN=H2-L PE=1 SV=2
Q9JKS5	HABP4	Intracellular hyaluronan-binding protein 4 OS=Mus musculus OX=10090 GN=Habp4 PE=1 SV=2
Q9D3B1	HACD2	Very-long-chain (3R)-3-hydroxyacyl-CoA dehydratase 2 OS=Mus musculus OX=10090 GN=Hacd2 PE=1 SV=1
Q8K2C9	HACD3	Very-long-chain (3R)-3-hydroxyacyl-CoA dehydratase 3 OS=Mus musculus OX=10090 GN=Hacd3 PE=1 SV=2

Q3U0D9	HACE1	E3 ubiquitin-protein ligase HACE1 OS=Mus musculus OX=10090 GN=Hace1 PE=1 SV=1
Q3UHX2	HAP28	28 kDa heat- and acid-stable phosphoprotein OS=Mus musculus OX=10090 GN=Pdap1 PE=1 SV=1
Q8BY71	HAT1	Histone acetyltransferase type B catalytic subunit OS=Mus musculus OX=10090 GN=Hat1 PE=1 SV=1
Q8BHX1	HAUS1	HAUS augmin-like complex subunit 1 OS=Mus musculus OX=10090 GN=Haus1 PE=1 SV=2
Q8QZX2	HAUS3	HAUS augmin-like complex subunit 3 OS=Mus musculus OX=10090 GN=Haus3 PE=1 SV=1
Q8BFT2	HAUS4	HAUS augmin-like complex subunit 4 OS=Mus musculus OX=10090 GN=Haus4 PE=1 SV=1
Q9D786	HAUS5	HAUS augmin-like complex subunit 5 OS=Mus musculus OX=10090 GN=Haus5 PE=1 SV=1
Q99L00	HAUS8	HAUS augmin-like complex subunit 8 OS=Mus musculus OX=10090 GN=Haus8 PE=1 SV=2
O35387	HAX1	HCLS1-associated protein X-1 OS=Mus musculus OX=10090 GN=Hax1 PE=1 SV=1
P01942	HBA	Hemoglobin subunit alpha OS=Mus musculus OX=10090 GN=Hba PE=1 SV=2
P02089	HBB2	Hemoglobin subunit beta-2 OS=Mus musculus OX=10090 GN=Hbb-b2 PE=1 SV=2
Q69ZS7	HBS1L	HBS1-like protein OS=Mus musculus OX=10090 GN=Hbs1l PE=1 SV=2
O08756	HCD2	3-hydroxyacyl-CoA dehydrogenase type-2 OS=Mus musculus OX=10090 GN=Hsd17b10 PE=1 SV=4
Q61425	HCDH	Hydroxyacyl-coenzyme A dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Hadh PE=1 SV=2
Q61191	HCFC1	Host cell factor 1 OS=Mus musculus OX=10090 GN=Hcfc1 PE=1 SV=2
P08103	HCK	Tyrosine-protein kinase HCK OS=Mus musculus OX=10090 GN=Hck PE=1 SV=4
P49710	HCLS1	Hematopoietic lineage cell-specific protein OS=Mus musculus OX=10090 GN=Hcls1 PE=1 SV=2
P42859	HD	Huntingtin OS=Mus musculus OX=10090 GN=Htt PE=1 SV=2
Q6P3E7	HDA10	Polyamine deacetylase HDAC10 OS=Mus musculus OX=10090 GN=Hdac10 PE=2 SV=2
O09106	HDAC1	Histone deacetylase 1 OS=Mus musculus OX=10090 GN=Hdac1 PE=1 SV=1
P70288	HDAC2	Histone deacetylase 2 OS=Mus musculus OX=10090 GN=Hdac2 PE=1 SV=1
O88895	HDAC3	Histone deacetylase 3 OS=Mus musculus OX=10090 GN=Hdac3 PE=1 SV=1
Q6NZM9	HDAC4	Histone deacetylase 4 OS=Mus musculus OX=10090 GN=Hdac4 PE=1 SV=1
Q9Z2V5	HDAC6	Histone deacetylase 6 OS=Mus musculus OX=10090 GN=Hdac6 PE=1 SV=3
Q3SXD3	HDDC2	HD domain-containing protein 2 OS=Mus musculus OX=10090 GN=Hddc2 PE=1 SV=1
P51859	HDGF	Hepatoma-derived growth factor OS=Mus musculus OX=10090 GN=Hdgf PE=1 SV=2
Q3UMU9	HDGR2	Hepatoma-derived growth factor-related protein 2 OS=Mus musculus OX=10090 GN=Hdgfl2 PE=1 SV=1
Q3UGR5	HDHD2	Haloacid dehalogenase-like hydrolase domain-containing protein 2 OS=Mus musculus OX=10090 GN=Hdhd2 PE=1 SV=2
Q9CYW4	HDHD3	Haloacid dehalogenase-like hydrolase domain-containing protein 3 OS=Mus musculus OX=10090 GN=Hdhd3 PE=1 SV=1
Q91WM2	HDHD5	Haloacid dehalogenase-like hydrolase domain-containing 5 OS=Mus musculus OX=10090 GN=Hdhd5 PE=1 SV=1
Q8BQM4	HEAT3	HEAT repeat-containing protein 3 OS=Mus musculus OX=10090 GN=Heatr3 PE=1 SV=1
Q6P1G0	HEAT6	HEAT repeat-containing protein 6 OS=Mus musculus OX=10090 GN=Heatr6 PE=1 SV=1
Q9R257	HEBP1	Heme-binding protein 1 OS=Mus musculus OX=10090 GN=Hebp1 PE=1 SV=2
Q69ZR2	HECD1	E3 ubiquitin-protein ligase HECTD1 OS=Mus musculus OX=10090 GN=Hectd1 PE=1 SV=2
Q3U487	HECD3	E3 ubiquitin-protein ligase HECTD3 OS=Mus musculus OX=10090 GN=Hectd3 PE=1 SV=2
Q6NVF4	HELB	DNA helicase B OS=Mus musculus OX=10090 GN=Helb PE=1 SV=2
Q60848	HELLS	Lymphocyte-specific helicase OS=Mus musculus OX=10090 GN=Hells PE=1 SV=2
Q2VPA6	HELQ	Helicase POLQ-like OS=Mus musculus OX=10090 GN=Helq PE=1 SV=2
Q6DFV5	HELZ	Probable helicase with zinc finger domain OS=Mus musculus OX=10090 GN=Helz PE=1 SV=2
E9QAM5	HELZ2	Helicase with zinc finger domain 2 OS=Mus musculus OX=10090 GN=Helz2 PE=1 SV=1
Q8VC19	HEM1	5-aminolevulinic acid synthase, nonspecific, mitochondrial OS=Mus musculus OX=10090 GN=Alas1 PE=1 SV=2
P10518	HEM2	Delta-aminolevulinic acid dehydratase OS=Mus musculus OX=10090 GN=Alad PE=1 SV=1
P22907	HEM3	Porphobilinogen deaminase OS=Mus musculus OX=10090 GN=Hmbs PE=1 SV=2
P51163	HEM4	Uroporphyrinogen-III synthase OS=Mus musculus OX=10090 GN=Uros PE=1 SV=1
P36552	HEM6	Oxygen-dependent coproporphyrinogen-III oxidase, mitochondrial OS=Mus musculus OX=10090 GN=Cpox PE=1 SV=2

P22315	HEMH	Ferrocyclase, mitochondrial OS=Mus musculus OX=10090 GN=Fech PE=1 SV=2
Q921L7	HEMK1	MTRF1L release factor glutamine methyltransferase OS=Mus musculus OX=10090 GN=Hemk1 PE=2 SV=2
Q4U2R1	HERC2	E3 ubiquitin-protein ligase HERC2 OS=Mus musculus OX=10090 GN=Herc2 PE=1 SV=3
Q6PAV2	HERC4	Probable E3 ubiquitin-protein ligase HERC4 OS=Mus musculus OX=10090 GN=Herc4 PE=1 SV=2
F2Z461	HERC6	E3 ISG15--protein ligase Herc6 OS=Mus musculus OX=10090 GN=Herc6 PE=2 SV=1
Q9JJK5	HERP1	Homocysteine-responsive endoplasmic reticulum-resident ubiquitin-like domain member 1 protein OS=Mus musculus OX=10090 GN=Herpud1 PE=1 SV=1
Q9JJC9	HERP2	Homocysteine-responsive endoplasmic reticulum-resident ubiquitin-like domain member 2 protein OS=Mus musculus OX=10090 GN=Herpud2 PE=2 SV=1
P29416	HEXA	Beta-hexosaminidase subunit alpha OS=Mus musculus OX=10090 GN=Hexa PE=1 SV=2
P20060	HEXB	Beta-hexosaminidase subunit beta OS=Mus musculus OX=10090 GN=Hexb PE=1 SV=2
Q8R409	HEX11	Protein HEXIM1 OS=Mus musculus OX=10090 GN=Hexim1 PE=1 SV=1
P70387	HFE	Hereditary hemochromatosis protein homolog OS=Mus musculus OX=10090 GN=Hfe PE=1 SV=2
P04441	HG2A	H-2 class II histocompatibility antigen gamma chain OS=Mus musculus OX=10090 GN=Cd74 PE=1 SV=3
Q8C3I8	HGH1	Protein HGH1 homolog OS=Mus musculus OX=10090 GN=Hgh1 PE=1 SV=1
Q3UDW8	HGNAT	Heparan-alpha-glucosaminide N-acetyltransferase OS=Mus musculus OX=10090 GN=Hgsnat PE=1 SV=2
Q99LI8	HGS	Hepatocyte growth factor-regulated tyrosine kinase substrate OS=Mus musculus OX=10090 GN=Hgs PE=1 SV=2
Q8QZS1	HIBCH	3-hydroxyisobutyryl-CoA hydrolase, mitochondrial OS=Mus musculus OX=10090 GN=Hibch PE=1 SV=1
Q9JLZ6	HIC2	Hypermethylated in cancer 2 protein OS=Mus musculus OX=10090 GN=Hic2 PE=2 SV=4
Q75VT8	HIDE1	Protein HIDE1 OS=Mus musculus OX=10090 GN=Hide1 PE=1 SV=1
Q9JLR9	HIG1A	HIG1 domain family member 1A, mitochondrial OS=Mus musculus OX=10090 GN=Higd1a PE=1 SV=1
P70349	HINT1	Histidine triad nucleotide-binding protein 1 OS=Mus musculus OX=10090 GN=Hint1 PE=1 SV=3
Q9D0S9	HINT2	Histidine triad nucleotide-binding protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Hint2 PE=1 SV=1
Q9CPS6	HINT3	Histidine triad nucleotide-binding protein 3 OS=Mus musculus OX=10090 GN=Hint3 PE=1 SV=1
Q8VD75	HIP1	Huntingtin-interacting protein 1 OS=Mus musculus OX=10090 GN=Hip1 PE=1 SV=2
Q8BLH7	HIRP3	HIRA-interacting protein 3 OS=Mus musculus OX=10090 GN=Hirp3 PE=1 SV=1
Q6PG16	HJURP	Holliday junction recognition protein OS=Mus musculus OX=10090 GN=Hjurp PE=1 SV=1
Q6PCN7	HLTF	Helicase-like transcription factor OS=Mus musculus OX=10090 GN=Hltf PE=1 SV=1
Q9D8V0	HM13	Minor histocompatibility antigen H13 OS=Mus musculus OX=10090 GN=Hm13 PE=1 SV=1
Q8JZK9	HMCS1	Hydroxymethylglutaryl-CoA synthase, cytoplasmic OS=Mus musculus OX=10090 GN=Hmgcs1 PE=1 SV=1
Q01237	HMDH	3-hydroxy-3-methylglutaryl-coenzyme A reductase OS=Mus musculus OX=10090 GN=Hmgcr PE=1 SV=3
P17095	HMG1	High mobility group protein HMG-I/HMG-Y OS=Mus musculus OX=10090 GN=Hmga1 PE=1 SV=4
P63158	HMGB1	High mobility group protein B1 OS=Mus musculus OX=10090 GN=Hmgb1 PE=1 SV=2
P30681	HMGB2	High mobility group protein B2 OS=Mus musculus OX=10090 GN=Hmgb2 PE=1 SV=3
O54879	HMGB3	High mobility group protein B3 OS=Mus musculus OX=10090 GN=Hmgb3 PE=1 SV=3
P38060	HMGCL	Hydroxymethylglutaryl-CoA lyase, mitochondrial OS=Mus musculus OX=10090 GN=Hmgcl PE=1 SV=2
Q9JL35	HMG5	High mobility group nucleosome-binding domain-containing protein 5 OS=Mus musculus OX=10090 GN=Hmgn5 PE=1 SV=2
Q3TBD2	HMHA1	Rho GTPase-activating protein 45 OS=Mus musculus OX=10090 GN=Arhgap45 PE=1 SV=2
Q00547	HMMR	Hyaluronan mediated motility receptor OS=Mus musculus OX=10090 GN=Hmnr PE=1 SV=4
P14901	HMOX1	Heme oxygenase 1 OS=Mus musculus OX=10090 GN=Hmox1 PE=1 SV=1
O70252	HMOX2	Heme oxygenase 2 OS=Mus musculus OX=10090 GN=Hmox2 PE=1 SV=1
Q9Z130	HNRDL	Heterogeneous nuclear ribonucleoprotein D-like OS=Mus musculus OX=10090 GN=Hnrpdl PE=1 SV=1
O35737	HNRH1	Heterogeneous nuclear ribonucleoprotein H OS=Mus musculus OX=10090 GN=Hnrph1 PE=1 SV=3
P70333	HNRH2	Heterogeneous nuclear ribonucleoprotein H2 OS=Mus musculus OX=10090 GN=Hnrph2 PE=1 SV=1

Q8VDM6	HNRL1	Heterogeneous nuclear ribonucleoprotein U-like protein 1 OS=Mus musculus OX=10090 GN=Hnrnpul1 PE=1 SV=1
Q00PI9	HNRL2	Heterogeneous nuclear ribonucleoprotein U-like protein 2 OS=Mus musculus OX=10090 GN=Hnrnpul2 PE=1 SV=2
Q921F4	HNRL2	Heterogeneous nuclear ribonucleoprotein L-like OS=Mus musculus OX=10090 GN=Hnrnpil PE=1 SV=3
Q9Z204	HNRPC	Heterogeneous nuclear ribonucleoproteins C1/C2 OS=Mus musculus OX=10090 GN=Hnrnpc PE=1 SV=1
Q60668	HNRPD	Heterogeneous nuclear ribonucleoprotein D0 OS=Mus musculus OX=10090 GN=Hnrnpd PE=1 SV=2
Q9Z2X1	HNRPF	Heterogeneous nuclear ribonucleoprotein F OS=Mus musculus OX=10090 GN=Hnrnpf PE=1 SV=3
P61979	HNRPK	Heterogeneous nuclear ribonucleoprotein K OS=Mus musculus OX=10090 GN=Hnrnpk PE=1 SV=1
Q8R081	HNRPL	Heterogeneous nuclear ribonucleoprotein L OS=Mus musculus OX=10090 GN=Hnrnpl PE=1 SV=2
Q9D0E1	HNRPM	Heterogeneous nuclear ribonucleoprotein M OS=Mus musculus OX=10090 GN=Hnrnpm PE=1 SV=3
Q7TMK9	HNRPQ	Heterogeneous nuclear ribonucleoprotein Q OS=Mus musculus OX=10090 GN=Syncrip PE=1 SV=2
Q8VEK3	HNRPU	Heterogeneous nuclear ribonucleoprotein U OS=Mus musculus OX=10090 GN=Hnrnpu PE=1 SV=1
Q9WUB0	HOIL1	RanBP-type and C3HC4-type zinc finger-containing protein 1 OS=Mus musculus OX=10090 GN=Rbck1 PE=1 SV=2
Q99JP6	HOME3	Homer protein homolog 3 OS=Mus musculus OX=10090 GN=Homer3 PE=1 SV=2
Q8BUK6	HOOK3	Protein Hook homolog 3 OS=Mus musculus OX=10090 GN=Hook3 PE=1 SV=2
O35047	HOP2	Homologous-pairing protein 2 homolog OS=Mus musculus OX=10090 GN=Psmc3ip PE=1 SV=1
Q8R0N6	HOT	Hydroxyacid-oxoacid transhydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Adhfe1 PE=1 SV=2
Q3TEA8	HP1B3	Heterochromatin protein 1-binding protein 3 OS=Mus musculus OX=10090 GN=Hp1bp3 PE=1 SV=1
Q99P31	HPBP1	Hsp70-binding protein 1 OS=Mus musculus OX=10090 GN=Hspbp1 PE=1 SV=1
P62748	HPCL1	Hippocalcin-like protein 1 OS=Mus musculus OX=10090 GN=Hpcal1 PE=1 SV=2
Q8K248	HPDL	4-hydroxyphenylpyruvate dioxygenase-like protein OS=Mus musculus OX=10090 GN=Hpd1 PE=2 SV=1
Q8CFE2	HPF1	Histone PARylation factor 1 OS=Mus musculus OX=10090 GN=Hpf1 PE=1 SV=1
Q9JHF7	HPGDS	Hematopoietic prostaglandin D synthase OS=Mus musculus OX=10090 GN=Hpgds PE=1 SV=3
P00493	HPRT	Hypoxanthine-guanine phosphoribosyltransferase OS=Mus musculus OX=10090 GN=Hp1 PE=1 SV=3
P59438	HPS5	Hermansky-Pudlak syndrome 5 protein homolog OS=Mus musculus OX=10090 GN=Hps5 PE=1 SV=2
Q8BLY7	HPS6	Hermansky-Pudlak syndrome 6 protein homolog OS=Mus musculus OX=10090 GN=Hps6 PE=1 SV=3
Q61699	HS105	Heat shock protein 105 kDa OS=Mus musculus OX=10090 GN=Hsph1 PE=1 SV=2
Q8R3H7	HS2ST	Heparan sulfate 2-O-sulfotransferase 1 OS=Mus musculus OX=10090 GN=Hs2st1 PE=1 SV=2
P48722	HS74L	Heat shock 70 kDa protein 4L OS=Mus musculus OX=10090 GN=Hspa4l PE=1 SV=2
P07901	HS90A	Heat shock protein HSP 90-alpha OS=Mus musculus OX=10090 GN=Hsp90aa1 PE=1 SV=4
P11499	HS90B	Heat shock protein HSP 90-beta OS=Mus musculus OX=10090 GN=Hsp90ab1 PE=1 SV=3
Q9CQZ1	HSBP1	Heat shock factor-binding protein 1 OS=Mus musculus OX=10090 GN=Hsbp1 PE=1 SV=1
Q8K3A0	HSC20	Iron-sulfur cluster co-chaperone protein HscB OS=Mus musculus OX=10090 GN=Hscb PE=1 SV=2
Q8BTX9	HSDL1	Inactive hydroxysteroid dehydrogenase-like protein 1 OS=Mus musculus OX=10090 GN=Hsd1 PE=1 SV=1
Q2TPA8	HSDL2	Hydroxysteroid dehydrogenase-like protein 2 OS=Mus musculus OX=10090 GN=Hsd2 PE=1 SV=1
Q8BM72	HSP13	Heat shock 70 kDa protein 13 OS=Mus musculus OX=10090 GN=Hspa13 PE=1 SV=1
P17156	HSP72	Heat shock-related 70 kDa protein 2 OS=Mus musculus OX=10090 GN=Hspa2 PE=1 SV=2
Q61316	HSP74	Heat shock 70 kDa protein 4 OS=Mus musculus OX=10090 GN=Hspa4 PE=1 SV=1
P63017	HSP7C	Heat shock cognate 71 kDa protein OS=Mus musculus OX=10090 GN=Hspa8 PE=1 SV=1
Q99M31	HSP7E	Heat shock 70 kDa protein 14 OS=Mus musculus OX=10090 GN=Hspa14 PE=1 SV=2
Q9Z2G9	HTAI2	Oxidoreductase HTAIP2 OS=Mus musculus OX=10090 GN=Htaip2 PE=1 SV=3
Q5PRF0	HTR5A	HEAT repeat-containing protein 5A OS=Mus musculus OX=10090 GN=Heatr5a PE=1 SV=2
Q8C547	HTR5B	HEAT repeat-containing protein 5B OS=Mus musculus OX=10090 GN=Heatr5b PE=1 SV=3
Q9JIY5	HTRA2	Serine protease HTRA2, mitochondrial OS=Mus musculus OX=10090 GN=Htra2 PE=1 SV=2
Q8BGC0	HTSF1	HIV Tat-specific factor 1 homolog OS=Mus musculus OX=10090 GN=Htatsf1 PE=1 SV=1
Q8BQY8	HUS1	Checkpoint protein HUS1 OS=Mus musculus OX=10090 GN=Hus1 PE=2 SV=1

P35492	HUTH	Histidine ammonia-lyase OS=Mus musculus OX=10090 GN=Hal PE=1 SV=1
Q7TMY8	HUWE1	E3 ubiquitin-protein ligase HUWE1 OS=Mus musculus OX=10090 GN=Huwe1 PE=1 SV=5
P17710	HXK1	Hexokinase-1 OS=Mus musculus OX=10090 GN=Hk1 PE=1 SV=3
O08528	HXK2	Hexokinase-2 OS=Mus musculus OX=10090 GN=Hk2 PE=1 SV=1
Q3TRM8	HXK3	Hexokinase-3 OS=Mus musculus OX=10090 GN=Hk3 PE=1 SV=2
Q91ZJ9	HYAL1	Hyaluronidase-1 OS=Mus musculus OX=10090 GN=Hyal1 PE=1 SV=3
Q6P9N1	HYCCI	Hyccin OS=Mus musculus OX=10090 GN=Fam126a PE=1 SV=3
Q9D379	HYEP	Epoxide hydrolase 1 OS=Mus musculus OX=10090 GN=Ephx1 PE=1 SV=2
Q8R1F5	HYI	Putative hydroxypyruvate isomerase OS=Mus musculus OX=10090 GN=Hyi PE=1 SV=2
Q9JKR6	HYOU1	Hypoxia up-regulated protein 1 OS=Mus musculus OX=10090 GN=Hyou1 PE=1 SV=1
Q9CR41	HYPK	Huntingtin-interacting protein K OS=Mus musculus OX=10090 GN=Hypk PE=1 SV=2
Q61190	I10R2	Interleukin-10 receptor subunit beta OS=Mus musculus OX=10090 GN=Ii10rb PE=1 SV=1
Q8R3Y8	I2BP1	Interferon regulatory factor 2-binding protein 1 OS=Mus musculus OX=10090 GN=Irf2bp1 PE=1 SV=2
E9Q1P8	I2BP2	Interferon regulatory factor 2-binding protein 2 OS=Mus musculus OX=10090 GN=Irf2bp2 PE=1 SV=1
Q8K3X4	I2BPL	Probable E3 ubiquitin-protein ligase IRF2BPL OS=Mus musculus OX=10090 GN=Irf2bpl PE=1 SV=1
Q8K337	I5P2	Type II inositol 1,4,5-trisphosphate 5-phosphatase OS=Mus musculus OX=10090 GN=Inpp5b PE=1 SV=1
Q9DB29	IAH1	Isoamyl acetate-hydrolyzing esterase 1 homolog OS=Mus musculus OX=10090 GN=lah1 PE=1 SV=1
Q511X5	IASPP	RelA-associated inhibitor OS=Mus musculus OX=10090 GN=Ppp1r13l PE=1 SV=1
Q6ZPR6	IBTK	Inhibitor of Bruton tyrosine kinase OS=Mus musculus OX=10090 GN=Ibtk PE=1 SV=3
P51125	ICAL	Calpastatin OS=Mus musculus OX=10090 GN=Cast PE=1 SV=2
P13597	ICAM1	Intercellular adhesion molecule 1 OS=Mus musculus OX=10090 GN=Icam1 PE=1 SV=1
P35330	ICAM2	Intercellular adhesion molecule 2 OS=Mus musculus OX=10090 GN=Icam2 PE=1 SV=1
Q61189	ICLN	Methylosome subunit pICln OS=Mus musculus OX=10090 GN=Clns1a PE=1 SV=1
Q9EQK7	ICMT	Protein-S-isoprenylcysteine O-methyltransferase OS=Mus musculus OX=10090 GN=Icmt PE=2 SV=2
Q9JHJ8	ICOSL	ICOS ligand OS=Mus musculus OX=10090 GN=Icoslg PE=1 SV=1
Q8R035	ICT1	Peptidyl-tRNA hydrolase ICT1, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl58 PE=1 SV=1
Q9JHR7	IDE	Insulin-degrading enzyme OS=Mus musculus OX=10090 GN=Ide PE=1 SV=1
Q9D6R2	IDH3A	Isocitrate dehydrogenase [NAD] subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Idh3a PE=1 SV=1
O88844	IDHC	Isocitrate dehydrogenase [NADP] cytoplasmic OS=Mus musculus OX=10090 GN=Idh1 PE=1 SV=2
P70404	IDHG1	Isocitrate dehydrogenase [NAD] subunit gamma 1, mitochondrial OS=Mus musculus OX=10090 GN=Idh3g PE=1 SV=1
P54071	IDHP	Isocitrate dehydrogenase [NADP], mitochondrial OS=Mus musculus OX=10090 GN=Idh2 PE=1 SV=3
P58044	IDI1	Isopentenyl-diphosphate Delta-isomerase 1 OS=Mus musculus OX=10090 GN=Idi1 PE=1 SV=1
E9PY46	IF140	Intraflagellar transport protein 140 homolog OS=Mus musculus OX=10090 GN=Ift140 PE=1 SV=1
Q60872	IF1A	Eukaryotic translation initiation factor 1A OS=Mus musculus OX=10090 GN=Eif1a PE=2 SV=3
Q8BMJ3	IF1AX	Eukaryotic translation initiation factor 1A, X-chromosomal OS=Mus musculus OX=10090 GN=Eif1ax PE=2 SV=3
Q6ZWX6	IF2A	Eukaryotic translation initiation factor 2 subunit 1 OS=Mus musculus OX=10090 GN=Eif2s1 PE=1 SV=3
Q99L45	IF2B	Eukaryotic translation initiation factor 2 subunit 2 OS=Mus musculus OX=10090 GN=Eif2s2 PE=1 SV=1
Q5SF07	IF2B2	Insulin-like growth factor 2 mRNA-binding protein 2 OS=Mus musculus OX=10090 GN=Igf2bp2 PE=1 SV=1
Q9CPN8	IF2B3	Insulin-like growth factor 2 mRNA-binding protein 3 OS=Mus musculus OX=10090 GN=Igf2bp3 PE=1 SV=1
Q9Z0N1	IF2G	Eukaryotic translation initiation factor 2 subunit 3, X-linked OS=Mus musculus OX=10090 GN=Eif2s3x PE=1 SV=2
Q91YJ5	IF2M	Translation initiation factor IF-2, mitochondrial OS=Mus musculus OX=10090 GN=Mtif2 PE=1 SV=2
Q05D44	IF2P	Eukaryotic translation initiation factor 5B OS=Mus musculus OX=10090 GN=Eif5b PE=1 SV=2
Q9CZD5	IF3M	Translation initiation factor IF-3, mitochondrial OS=Mus musculus OX=10090 GN=Mtif3 PE=1 SV=1
Q9BDB7	IF44L	Interferon-induced protein 44-like OS=Mus musculus OX=10090 GN=Iifi44l PE=2 SV=2
P60843	IF4A1	Eukaryotic initiation factor 4A-1 OS=Mus musculus OX=10090 GN=Eif4a1 PE=1 SV=1

P10630	IF4A2	Eukaryotic initiation factor 4A-II OS=Mus musculus OX=10090 GN=Eif4a2 PE=1 SV=2
Q91VC3	IF4A3	Eukaryotic initiation factor 4A-III OS=Mus musculus OX=10090 GN=Eif4a3 PE=1 SV=3
Q8BGD9	IF4B	Eukaryotic translation initiation factor 4B OS=Mus musculus OX=10090 GN=Eif4b PE=1 SV=1
P63073	IF4E	Eukaryotic translation initiation factor 4E OS=Mus musculus OX=10090 GN=Eif4e PE=1 SV=1
Q8BMB3	IF4E2	Eukaryotic translation initiation factor 4E type 2 OS=Mus musculus OX=10090 GN=Eif4e2 PE=1 SV=1
Q9DBB5	IF4E3	Eukaryotic translation initiation factor 4E type 3 OS=Mus musculus OX=10090 GN=Eif4e3 PE=1 SV=1
Q6NZJ6	IF4G1	Eukaryotic translation initiation factor 4 gamma 1 OS=Mus musculus OX=10090 GN=Eif4g1 PE=1 SV=1
Q62448	IF4G2	Eukaryotic translation initiation factor 4 gamma 2 OS=Mus musculus OX=10090 GN=Eif4g2 PE=1 SV=2
Q80XI3	IF4G3	Eukaryotic translation initiation factor 4 gamma 3 OS=Mus musculus OX=10090 GN=Eif4g3 PE=1 SV=2
Q9WUK2	IF4H	Eukaryotic translation initiation factor 4H OS=Mus musculus OX=10090 GN=Eif4h PE=1 SV=3
P59325	IF5	Eukaryotic translation initiation factor 5 OS=Mus musculus OX=10090 GN=Eif5 PE=1 SV=1
P63242	IF5A1	Eukaryotic translation initiation factor 5A-1 OS=Mus musculus OX=10090 GN=Eif5a PE=1 SV=2
O55135	IF6	Eukaryotic translation initiation factor 6 OS=Mus musculus OX=10090 GN=Eif6 PE=1 SV=2
O35368	IFI3	Interferon-activable protein 203 OS=Mus musculus OX=10090 GN=Ifi203 PE=1 SV=1
P0DOV2	IFI4	Interferon-activable protein 204 OS=Mus musculus OX=10090 GN=Ifi204 PE=1 SV=1
Q8BV66	IFI44	Interferon-induced protein 44 OS=Mus musculus OX=10090 GN=Ifi44 PE=2 SV=1
Q8R5F7	IFIH1	Interferon-induced helicase C domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ifih1 PE=1 SV=1
Q9CQW9	IFM3	Interferon-induced transmembrane protein 3 OS=Mus musculus OX=10090 GN=Ifitm3 PE=1 SV=1
P01575	IFNB	Interferon beta OS=Mus musculus OX=10090 GN=Ifnb1 PE=1 SV=1
P19182	IFRD1	Interferon-related developmental regulator 1 OS=Mus musculus OX=10090 GN=Ifrd1 PE=1 SV=2
Q9DAI2	IFT22	Intraflagellar transport protein 22 homolog OS=Mus musculus OX=10090 GN=Ifit22 PE=1 SV=1
Q61249	IGBP1	Immunoglobulin-binding protein 1 OS=Mus musculus OX=10090 GN=Igbp1 PE=1 SV=1
P03975	IGEB	IgE-binding protein OS=Mus musculus OX=10090 GN=Igap PE=2 SV=1
Q60751	IGF1R	Insulin-like growth factor 1 receptor OS=Mus musculus OX=10090 GN=Igf1r PE=1 SV=3
P0C6B7	IGSF6	Immunoglobulin superfamily member 6 OS=Mus musculus OX=10090 GN=Igsf6 PE=2 SV=1
Q8R366	IGSF8	Immunoglobulin superfamily member 8 OS=Mus musculus OX=10090 GN=Igsf8 PE=1 SV=2
Q60778	IKBB	NF-kappa-B inhibitor beta OS=Mus musculus OX=10090 GN=Nfkbib PE=1 SV=2
O54910	IKBE	NF-kappa-B inhibitor epsilon OS=Mus musculus OX=10090 GN=Nfkbie PE=1 SV=2
O88995	IKBL1	NF-kappa-B inhibitor-like protein 1 OS=Mus musculus OX=10090 GN=Nfkbil1 PE=2 SV=1
Q9DBZ1	IKIP	Inhibitor of nuclear factor kappa-B kinase-interacting protein OS=Mus musculus OX=10090 GN=Ikkip PE=1 SV=2
Q60680	IKKA	Inhibitor of nuclear factor kappa-B kinase subunit alpha OS=Mus musculus OX=10090 GN=Chuk PE=1 SV=1
O88351	IKKB	Inhibitor of nuclear factor kappa-B kinase subunit beta OS=Mus musculus OX=10090 GN=Ikbb PE=1 SV=1
Q9R0T8	IKKE	Inhibitor of nuclear factor kappa-B kinase subunit epsilon OS=Mus musculus OX=10090 GN=Ikbe PE=1 SV=2
Q03267	IKZF1	DNA-binding protein Ikaros OS=Mus musculus OX=10090 GN=Ikzf1 PE=1 SV=2
O54824	IL16	Pro-interleukin-16 OS=Mus musculus OX=10090 GN=Il16 PE=1 SV=3
Q61730	IL1AP	Interleukin-1 receptor accessory protein OS=Mus musculus OX=10090 GN=Il1rap PE=1 SV=1
P34902	IL2RG	Cytokine receptor common subunit gamma OS=Mus musculus OX=10090 GN=Il2rg PE=1 SV=1
P26955	IL3RB	Cytokine receptor common subunit beta OS=Mus musculus OX=10090 GN=Csf2rb PE=1 SV=2
Q00560	IL6RB	Interleukin-6 receptor subunit beta OS=Mus musculus OX=10090 GN=Il6st PE=1 SV=2
Q9CXY6	ILF2	Interleukin enhancer-binding factor 2 OS=Mus musculus OX=10090 GN=Ilf2 PE=1 SV=1
Q9Z1X4	ILF3	Interleukin enhancer-binding factor 3 OS=Mus musculus OX=10090 GN=Ilf3 PE=1 SV=2
O55222	ILK	Integrin-linked protein kinase OS=Mus musculus OX=10090 GN=Ilk PE=1 SV=2
Q8R0F6	ILKAP	Integrin-linked kinase-associated serine/threonine phosphatase 2C OS=Mus musculus OX=10090 GN=Ilkap PE=1 SV=1
Q8BU33	ILVBL	Acetolactate synthase-like protein OS=Mus musculus OX=10090 GN=Ilvbl PE=1 SV=1
P52293	IMA1	Importin subunit alpha-1 OS=Mus musculus OX=10090 GN=Kpna2 PE=1 SV=2

O35343	IMA3	Importin subunit alpha-3 OS=Mus musculus OX=10090 GN=Kpna4 PE=1 SV=1
O35344	IMA4	Importin subunit alpha-4 OS=Mus musculus OX=10090 GN=Kpna3 PE=1 SV=1
Q60960	IMA5	Importin subunit alpha-5 OS=Mus musculus OX=10090 GN=Kpna1 PE=1 SV=2
O35345	IMA7	Importin subunit alpha-7 OS=Mus musculus OX=10090 GN=Kpna6 PE=1 SV=2
P70168	IMB1	Importin subunit beta-1 OS=Mus musculus OX=10090 GN=Kpnb1 PE=1 SV=2
P50096	IMDH1	Inosine-5'-monophosphate dehydrogenase 1 OS=Mus musculus OX=10090 GN=Impdh1 PE=1 SV=2
P24547	IMDH2	Inosine-5'-monophosphate dehydrogenase 2 OS=Mus musculus OX=10090 GN=Impdh2 PE=1 SV=2
Q921Y2	IMP3	U3 small nucleolar ribonucleoprotein protein IMP3 OS=Mus musculus OX=10090 GN=Imp3 PE=2 SV=1
Q8VHZ7	IMP4	U3 small nucleolar ribonucleoprotein protein IMP4 OS=Mus musculus OX=10090 GN=Imp4 PE=2 SV=1
O55023	IMPA1	Inositol monophosphatase 1 OS=Mus musculus OX=10090 GN=Impa1 PE=1 SV=1
Q91UZ5	IMPA2	Inositol monophosphatase 2 OS=Mus musculus OX=10090 GN=Impa2 PE=1 SV=1
Q80V26	IMPA3	Golgi-resident adenosine 3',5'-bisphosphate 3'-phosphatase OS=Mus musculus OX=10090 GN=Impad1 PE=1 SV=1
O55091	IMPCT	Protein IMPACT OS=Mus musculus OX=10090 GN=Impact PE=1 SV=2
Q9D8C4	IN35	Interferon-induced 35 kDa protein homolog OS=Mus musculus OX=10090 GN=Ifi35 PE=1 SV=3
Q99PT3	IN80B	INO80 complex subunit B OS=Mus musculus OX=10090 GN=Ino80b PE=1 SV=2
Q8BHA0	IN80C	INO80 complex subunit C OS=Mus musculus OX=10090 GN=Ino80c PE=1 SV=1
O35664	INAR2	Interferon alpha/beta receptor 2 OS=Mus musculus OX=10090 GN=Ifnar2 PE=1 SV=2
Q0GNC1	INF2	Inverted formin-2 OS=Mus musculus OX=10090 GN=Inf2 PE=1 SV=1
Q9JHU9	INO1	Inositol-3-phosphate synthase 1 OS=Mus musculus OX=10090 GN=Isyna1 PE=1 SV=1
Q9EPW0	INP4A	Inositol polyphosphate-4-phosphatase type I A OS=Mus musculus OX=10090 GN=Inpp4a PE=1 SV=1
P49442	INPP	Inositol polyphosphate 1-phosphatase OS=Mus musculus OX=10090 GN=Inpp1 PE=1 SV=2
Q6P4S8	INT1	Integrator complex subunit 1 OS=Mus musculus OX=10090 GN=Ints1 PE=1 SV=2
Q8K2A7	INT10	Integrator complex subunit 10 OS=Mus musculus OX=10090 GN=Ints10 PE=1 SV=3
Q9CWS4	INT11	Integrator complex subunit 11 OS=Mus musculus OX=10090 GN=Ints11 PE=1 SV=1
Q9D168	INT12	Integrator complex subunit 12 OS=Mus musculus OX=10090 GN=Ints12 PE=1 SV=1
Q8QZV7	INT13	Integrator complex subunit 13 OS=Mus musculus OX=10090 GN=Ints13 PE=1 SV=2
Q80UK8	INT2	Integrator complex subunit 2 OS=Mus musculus OX=10090 GN=Ints2 PE=1 SV=2
Q7TPD0	INT3	Integrator complex subunit 3 OS=Mus musculus OX=10090 GN=Ints3 PE=1 SV=2
Q8CIM8	INT4	Integrator complex subunit 4 OS=Mus musculus OX=10090 GN=Ints4 PE=1 SV=1
Q6PCM2	INT6	Integrator complex subunit 6 OS=Mus musculus OX=10090 GN=Ints6 PE=1 SV=1
Q7TQK1	INT7	Integrator complex subunit 7 OS=Mus musculus OX=10090 GN=Ints7 PE=1 SV=1
Q7TS72	IP3KC	Inositol-trisphosphate 3-kinase C OS=Mus musculus OX=10090 GN=Itpkc PE=1 SV=1
A2ASA8	IPIL1	Inositol 1,4,5-trisphosphate receptor-interacting protein-like 1 OS=Mus musculus OX=10090 GN=Itpril1 PE=2 SV=2
Q3UV16	IPIL2	Inositol 1,4,5-trisphosphate receptor-interacting protein-like 2 OS=Mus musculus OX=10090 GN=Itpril2 PE=2 SV=1
Q8K2V6	IPO11	Importin-11 OS=Mus musculus OX=10090 GN=Ipo11 PE=1 SV=1
Q8K0C1	IPO13	Importin-13 OS=Mus musculus OX=10090 GN=Ipo13 PE=1 SV=1
Q8VI75	IPO4	Importin-4 OS=Mus musculus OX=10090 GN=Ipo4 PE=1 SV=1
Q8BKC5	IPO5	Importin-5 OS=Mus musculus OX=10090 GN=Ipo5 PE=1 SV=3
Q9EPL8	IPO7	Importin-7 OS=Mus musculus OX=10090 GN=Ipo7 PE=1 SV=2
Q7TMY7	IPO8	Importin-8 OS=Mus musculus OX=10090 GN=Ipo8 PE=1 SV=3
Q91YE6	IPO9	Importin-9 OS=Mus musculus OX=10090 GN=Ipo9 PE=1 SV=3
Q9DCL8	IPP2	Protein phosphatase inhibitor 2 OS=Mus musculus OX=10090 GN=Ppp1r2 PE=1 SV=3
Q3TNL8	IPRI	Inositol 1,4,5-trisphosphate receptor-interacting protein OS=Mus musculus OX=10090 GN=Ittrip PE=1 SV=1
Q9D819	IPYR	Inorganic pyrophosphatase OS=Mus musculus OX=10090 GN=Ppa1 PE=1 SV=1
Q91VM9	IPYR2	Inorganic pyrophosphatase 2, mitochondrial OS=Mus musculus OX=10090 GN=Ppa2 PE=1 SV=1

Q8BP00	IQCB1	IQ calmodulin-binding motif-containing protein 1 OS=Mus musculus OX=10090 GN=lqcb1 PE=1 SV=2
Q8R0S2	IQEC1	IQ motif and SEC7 domain-containing protein 1 OS=Mus musculus OX=10090 GN=lqsec1 PE=1 SV=2
Q5DU25	IQEC2	IQ motif and SEC7 domain-containing protein 2 OS=Mus musculus OX=10090 GN=lqsec2 PE=1 SV=3
Q9JKF1	IQGA1	Ras GTPase-activating-like protein IQGAP1 OS=Mus musculus OX=10090 GN=lqgap1 PE=1 SV=2
Q8CFA1	IRAK2	Interleukin-1 receptor-associated kinase-like 2 OS=Mus musculus OX=10090 GN=lrak2 PE=2 SV=2
Q8K4B2	IRAK3	Interleukin-1 receptor-associated kinase 3 OS=Mus musculus OX=10090 GN=lrak3 PE=1 SV=2
Q8R4K2	IRAK4	Interleukin-1 receptor-associated kinase 4 OS=Mus musculus OX=10090 GN=lrak4 PE=1 SV=1
Q811J3	IREB2	Iron-responsive element-binding protein 2 OS=Mus musculus OX=10090 GN=lreb2 PE=1 SV=2
P23906	IRF2	Interferon regulatory factor 2 OS=Mus musculus OX=10090 GN=lrf2 PE=1 SV=1
P70671	IRF3	Interferon regulatory factor 3 OS=Mus musculus OX=10090 GN=lrf3 PE=1 SV=1
P56477	IRF5	Interferon regulatory factor 5 OS=Mus musculus OX=10090 GN=lrf5 PE=1 SV=1
P23611	IRF8	Interferon regulatory factor 8 OS=Mus musculus OX=10090 GN=lrf8 PE=1 SV=1
Q61179	IRF9	Interferon regulatory factor 9 OS=Mus musculus OX=10090 GN=lrf9 PE=1 SV=1
P54987	IRG1	Cis-aconitate decarboxylase OS=Mus musculus OX=10090 GN=Acod1 PE=1 SV=2
Q60766	IRGM1	Immunity-related GTPase family M protein 1 OS=Mus musculus OX=10090 GN=lrgm1 PE=1 SV=1
Q8VIM9	IRGQ	Immunity-related GTPase family Q protein OS=Mus musculus OX=10090 GN=lrgq PE=1 SV=1
Q9D924	ISCA1	Iron-sulfur cluster assembly 1 homolog, mitochondrial OS=Mus musculus OX=10090 GN=lzca1 PE=2 SV=1
Q9DCB8	ISCA2	Iron-sulfur cluster assembly 2 homolog, mitochondrial OS=Mus musculus OX=10090 GN=lzca2 PE=1 SV=2
Q9D7P6	ISCU	Iron-sulfur cluster assembly enzyme ISCU, mitochondrial OS=Mus musculus OX=10090 GN=lscu PE=1 SV=1
Q91V64	ISOC1	Isochorismatase domain-containing protein 1 OS=Mus musculus OX=10090 GN=lsoc1 PE=1 SV=1
Q9CX00	IST1	IST1 homolog OS=Mus musculus OX=10090 GN=lst1 PE=1 SV=1
Q69ZQ2	ISY1	Pre-mRNA-splicing factor ISY1 homolog OS=Mus musculus OX=10090 GN=lsy1 PE=1 SV=2
Q00651	ITA4	Integrin alpha-4 OS=Mus musculus OX=10090 GN=ltga4 PE=1 SV=1
P11688	ITA5	Integrin alpha-5 OS=Mus musculus OX=10090 GN=ltga5 PE=1 SV=3
Q61739	ITA6	Integrin alpha-6 OS=Mus musculus OX=10090 GN=ltga6 PE=1 SV=3
B8JK39	ITA9	Integrin alpha-9 OS=Mus musculus OX=10090 GN=ltga9 PE=1 SV=1
P24063	ITAL	Integrin alpha-L OS=Mus musculus OX=10090 GN=ltgal PE=1 SV=2
P05555	ITAM	Integrin alpha-M OS=Mus musculus OX=10090 GN=ltgam PE=1 SV=2
P43406	ITAV	Integrin alpha-V OS=Mus musculus OX=10090 GN=ltgav PE=1 SV=2
P09055	ITB1	Integrin beta-1 OS=Mus musculus OX=10090 GN=ltgb1 PE=1 SV=1
P11835	ITB2	Integrin beta-2 OS=Mus musculus OX=10090 GN=ltgb2 PE=1 SV=2
O70309	ITB5	Integrin beta-5 OS=Mus musculus OX=10090 GN=ltgb5 PE=1 SV=2
Q8C863	ITCH	E3 ubiquitin-protein ligase Itchy OS=Mus musculus OX=10090 GN=litch PE=1 SV=2
Q61703	ITIH2	Inter-alpha-trypsin inhibitor heavy chain H2 OS=Mus musculus OX=10090 GN=lthh2 PE=1 SV=1
Q61704	ITIH3	Inter-alpha-trypsin inhibitor heavy chain H3 OS=Mus musculus OX=10090 GN=lthh3 PE=1 SV=3
A6X935	ITIH4	Inter-alpha-trypsin inhibitor, heavy chain 4 OS=Mus musculus OX=10090 GN=lthh4 PE=1 SV=2
O89051	ITM2B	Integral membrane protein 2B OS=Mus musculus OX=10090 GN=ltm2b PE=1 SV=1
Q91VK4	ITM2C	Integral membrane protein 2C OS=Mus musculus OX=10090 GN=ltm2c PE=1 SV=2
Q9D892	ITPA	Inosine triphosphate pyrophosphatase OS=Mus musculus OX=10090 GN=ltpa PE=1 SV=2
Q922B9	ITPI2	Protein ITPRID2 OS=Mus musculus OX=10090 GN=ltpid2 PE=1 SV=3
Q8BYN3	ITPK1	Inositol-tetrakisphosphate 1-kinase OS=Mus musculus OX=10090 GN=ltpk1 PE=2 SV=1
P11881	ITPR1	Inositol 1,4,5-trisphosphate receptor type 1 OS=Mus musculus OX=10090 GN=ltp1 PE=1 SV=2
Q9Z329	ITPR2	Inositol 1,4,5-trisphosphate receptor type 2 OS=Mus musculus OX=10090 GN=ltp2 PE=1 SV=4
P70227	ITPR3	Inositol 1,4,5-trisphosphate receptor type 3 OS=Mus musculus OX=10090 GN=ltp3 PE=1 SV=3
Q9Z0R4	ITSN1	Intersectin-1 OS=Mus musculus OX=10090 GN=ltsn1 PE=1 SV=2

Q9Z0R6	ITSN2	Intersectin-2 OS=Mus musculus OX=10090 GN=Itsn2 PE=1 SV=2
Q9JHI5	IVD	Isovaleryl-CoA dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Ivd PE=1 SV=1
Q8C1D8	IWS1	Protein IWS1 homolog OS=Mus musculus OX=10090 GN=Iws1 PE=1 SV=1
Q5XKN4	JAGN1	Protein jagunal homolog 1 OS=Mus musculus OX=10090 GN=Jagn1 PE=1 SV=2
P52332	JAK1	Tyrosine-protein kinase JAK1 OS=Mus musculus OX=10090 GN=Jak1 PE=1 SV=1
Q69ZK6	JHD2C	Probable JmjC domain-containing histone demethylation protein 2C OS=Mus musculus OX=10090 GN=Jmjd1c PE=1 SV=3
Q58A65	JIP4	C-Jun-amino-terminal kinase-interacting protein 4 OS=Mus musculus OX=10090 GN=Spag9 PE=1 SV=2
Q8BFT6	JMJD4	2-oxoglutarate and iron-dependent oxygenase JMJD4 OS=Mus musculus OX=10090 GN=Jmjd4 PE=2 SV=1
Q9ERI5	JMJD6	Bifunctional arginine demethylase and lysyl-hydroxylase JMJD6 OS=Mus musculus OX=10090 GN=Jmjd6 PE=1 SV=2
Q3TA59	JMJD8	JmjC domain-containing protein 8 OS=Mus musculus OX=10090 GN=Jmjd8 PE=2 SV=3
Q9DBJ6	JOS1	Josephin-1 OS=Mus musculus OX=10090 GN=Josd1 PE=1 SV=1
P05627	JUN	Transcription factor AP-1 OS=Mus musculus OX=10090 GN=Jun PE=1 SV=3
P09450	JUNB	Transcription factor jun-B OS=Mus musculus OX=10090 GN=Junb PE=1 SV=1
P15066	JUND	Transcription factor jun-D OS=Mus musculus OX=10090 GN=Jund PE=1 SV=1
P97825	JUPI1	Jupiter microtubule associated homolog 1 OS=Mus musculus OX=10090 GN=Jpt1 PE=1 SV=3
Q6PGH2	JUPI2	Jupiter microtubule associated homolog 2 OS=Mus musculus OX=10090 GN=Jpt2 PE=1 SV=1
Q5SYL3	K0100	Protein KIAA0100 OS=Mus musculus OX=10090 GN=Kiaa0100 PE=1 SV=1
Q8R0A7	K0513	Uncharacterized protein KIAA0513 OS=Mus musculus OX=10090 GN=Kiaa0513 PE=1 SV=1
Q3UE31	K0930	Uncharacterized protein KIAA0930 homolog OS=Mus musculus OX=10090 PE=1 SV=2
A2AAE1	K1109	Transmembrane protein KIAA1109 OS=Mus musculus OX=10090 GN=Kiaa1109 PE=1 SV=4
Q8K039	K1143	Uncharacterized protein KIAA1143 homolog OS=Mus musculus OX=10090 PE=1 SV=1
A2A7S8	K1522	Uncharacterized protein KIAA1522 OS=Mus musculus OX=10090 GN=Kiaa1522 PE=1 SV=1
Q8BRV5	K1671	Uncharacterized protein KIAA1671 OS=Mus musculus OX=10090 GN=Kiaa1671 PE=2 SV=1
Q91X21	K2013	Uncharacterized protein KIAA2013 OS=Mus musculus OX=10090 GN=Kiaa2013 PE=1 SV=1
Q8K135	K319L	Dyslexia-associated protein KIAA0319-like protein OS=Mus musculus OX=10090 GN=Kiaa0319l PE=1 SV=1
Q9WTP6	KAD2	Adenylate kinase 2, mitochondrial OS=Mus musculus OX=10090 GN=Ak2 PE=1 SV=5
Q9WTP7	KAD3	GTP:AMP phosphotransferase AK3, mitochondrial OS=Mus musculus OX=10090 GN=Ak3 PE=1 SV=3
Q8VCP8	KAD6	Adenylate kinase isoenzyme 6 OS=Mus musculus OX=10090 GN=Ak6 PE=1 SV=1
Q80TG1	KANL1	KAT8 regulatory NSL complex subunit 1 OS=Mus musculus OX=10090 GN=Kansl1 PE=1 SV=1
A2RSY1	KANL3	KAT8 regulatory NSL complex subunit 3 OS=Mus musculus OX=10090 GN=Kansl3 PE=1 SV=1
Q9DBC7	KAP0	cAMP-dependent protein kinase type I-alpha regulatory subunit OS=Mus musculus OX=10090 GN=Prkar1a PE=1 SV=3
P12367	KAP2	cAMP-dependent protein kinase type II-alpha regulatory subunit OS=Mus musculus OX=10090 GN=Prkar2a PE=1 SV=2
P05132	KAPCA	cAMP-dependent protein kinase catalytic subunit alpha OS=Mus musculus OX=10090 GN=Prkaca PE=1 SV=3
P68181	KAPCB	cAMP-dependent protein kinase catalytic subunit beta OS=Mus musculus OX=10090 GN=Prkacb PE=1 SV=2
Q71RI9	KAT3	Kynurenine--oxoglutarate transaminase 3 OS=Mus musculus OX=10090 GN=Kyat3 PE=1 SV=1
O88986	KBL	2-amino-3-ketobutyrate coenzyme A ligase, mitochondrial OS=Mus musculus OX=10090 GN=Gcat PE=1 SV=2
Q6ZPU9	KBP	KIF-binding protein OS=Mus musculus OX=10090 GN=Kifbp PE=1 SV=2
Q9CR56	KBRS2	NF-kappa-B inhibitor-interacting Ras-like protein 2 OS=Mus musculus OX=10090 GN=Nkiras2 PE=1 SV=1
Q8BK63	KC1A	Casein kinase I isoform alpha OS=Mus musculus OX=10090 GN=Csnk1a1 PE=1 SV=2
Q9DC28	KC1D	Casein kinase I isoform delta OS=Mus musculus OX=10090 GN=Csnk1d PE=1 SV=2
Q9JMK2	KC1E	Casein kinase I isoform epsilon OS=Mus musculus OX=10090 GN=Csnk1e PE=1 SV=2
Q8C4X2	KC1G3	Casein kinase I isoform gamma-3 OS=Mus musculus OX=10090 GN=Csnk1g3 PE=1 SV=2
P62482	KCAB2	Voltage-gated potassium channel subunit beta-2 OS=Mus musculus OX=10090 GN=Kcnab2 PE=1 SV=1
Q91YS8	KCC1A	Calcium/calmodulin-dependent protein kinase type 1 OS=Mus musculus OX=10090 GN=Camk1 PE=1 SV=1
Q8BW96	KCC1D	Calcium/calmodulin-dependent protein kinase type 1D OS=Mus musculus OX=10090 GN=Camk1d PE=1 SV=2

Q6PHZ2	KCC2D	Calcium/calmodulin-dependent protein kinase type II subunit delta OS=Mus musculus OX=10090 GN=Camk2d PE=1 SV=1
Q923T9	KCC2G	Calcium/calmodulin-dependent protein kinase type II subunit gamma OS=Mus musculus OX=10090 GN=Camk2g PE=1 SV=1
Q6WVG3	KCD12	BTB/POZ domain-containing protein KCTD12 OS=Mus musculus OX=10090 GN=Kctd12 PE=1 SV=1
Q80UY2	KCMF1	E3 ubiquitin-protein ligase KCMF1 OS=Mus musculus OX=10090 GN=Kcmf1 PE=1 SV=1
O89109	KCNN4	Intermediate conductance calcium-activated potassium channel protein 4 OS=Mus musculus OX=10090 GN=Kcnn4 PE=2 SV=1
Q04447	KCRB	Creatine kinase B-type OS=Mus musculus OX=10090 GN=Ckb PE=1 SV=1
Q8K201	KCT2	Keratinocyte-associated transmembrane protein 2 OS=Mus musculus OX=10090 GN=Kct2 PE=1 SV=2
Q8VC57	KCTD5	BTB/POZ domain-containing protein KCTD5 OS=Mus musculus OX=10090 GN=Kctd5 PE=1 SV=1
Q50H33	KCTD8	BTB/POZ domain-containing protein KCTD8 OS=Mus musculus OX=10090 GN=Kctd8 PE=1 SV=1
Q9DBP5	KCY	UMP-CMP kinase OS=Mus musculus OX=10090 GN=Cmpk1 PE=1 SV=1
Q6ZQ88	KDM1A	Lysine-specific histone demethylase 1A OS=Mus musculus OX=10090 GN=Kdm1a PE=1 SV=2
Q6PCM1	KDM3A	Lysine-specific demethylase 3A OS=Mus musculus OX=10090 GN=Kdm3a PE=1 SV=1
Q6ZPY7	KDM3B	Lysine-specific demethylase 3B OS=Mus musculus OX=10090 GN=Kdm3b PE=1 SV=2
Q80Y84	KDM5B	Lysine-specific demethylase 5B OS=Mus musculus OX=10090 GN=Kdm5b PE=1 SV=1
P41230	KDM5C	Lysine-specific demethylase 5C OS=Mus musculus OX=10090 GN=Kdm5c PE=1 SV=4
Q6GV12	KDSR	3-ketodihydrosphingosine reductase OS=Mus musculus OX=10090 GN=Kdsr PE=1 SV=1
Q9Z2X8	KEAP1	Kelch-like ECH-associated protein 1 OS=Mus musculus OX=10090 GN=Keap1 PE=1 SV=1
P0C605	KGP1	cGMP-dependent protein kinase 1 OS=Mus musculus OX=10090 GN=Prkg1 PE=1 SV=1
Q64520	KGUA	Guanylate kinase OS=Mus musculus OX=10090 GN=Guk1 PE=1 SV=2
Q3TCX3	KHDC4	KH homology domain-containing protein 4 OS=Mus musculus OX=10090 GN=Khdc4 PE=1 SV=1
Q60749	KHDR1	KH domain-containing, RNA-binding, signal transduction-associated protein 1 OS=Mus musculus OX=10090 GN=Khdrbs1 PE=1 SV=2
Q80U38	KHNYN	Protein KHNYN OS=Mus musculus OX=10090 GN=Khny PE=2 SV=2
Q9EQW7	KI13A	Kinesin-like protein KIF13A OS=Mus musculus OX=10090 GN=Kif13a PE=1 SV=1
B1AVY7	KI16B	Kinesin-like protein KIF16B OS=Mus musculus OX=10090 GN=Kif16b PE=1 SV=1
Q80WE4	KI20B	Kinesin-like protein KIF20B OS=Mus musculus OX=10090 GN=Kif20b PE=1 SV=3
Q9QXL2	KI21A	Kinesin-like protein KIF21A OS=Mus musculus OX=10090 GN=Kif21a PE=1 SV=2
Q9QXL1	KI21B	Kinesin-like protein KIF21B OS=Mus musculus OX=10090 GN=Kif21b PE=1 SV=2
E9PVX6	KI67	Proliferation marker protein Ki-67 OS=Mus musculus OX=10090 GN=Mki67 PE=1 SV=1
Q6P9P6	KIF11	Kinesin-like protein KIF11 OS=Mus musculus OX=10090 GN=Kif11 PE=1 SV=1
L0N7N1	KIF14	Kinesin-like protein KIF14 OS=Mus musculus OX=10090 GN=Kif14 PE=1 SV=1
Q6P9L6	KIF15	Kinesin-like protein KIF15 OS=Mus musculus OX=10090 GN=Kif15 PE=1 SV=1
Q60575	KIF1B	Kinesin-like protein KIF1B OS=Mus musculus OX=10090 GN=Kif1b PE=1 SV=2
O35071	KIF1C	Kinesin-like protein KIF1C OS=Mus musculus OX=10090 GN=Kif1c PE=1 SV=2
Q3V300	KIF22	Kinesin-like protein KIF22 OS=Mus musculus OX=10090 GN=Kif22 PE=2 SV=2
E9Q5G3	KIF23	Kinesin-like protein KIF23 OS=Mus musculus OX=10090 GN=Kif23 PE=1 SV=1
P28740	KIF2A	Kinesin-like protein KIF2A OS=Mus musculus OX=10090 GN=Kif2a PE=1 SV=2
Q922S8	KIF2C	Kinesin-like protein KIF2C OS=Mus musculus OX=10090 GN=Kif2c PE=1 SV=1
P28741	KIF3A	Kinesin-like protein KIF3A OS=Mus musculus OX=10090 GN=Kif3a PE=1 SV=2
Q61771	KIF3B	Kinesin-like protein KIF3B OS=Mus musculus OX=10090 GN=Kif3b PE=1 SV=1
P33174	KIF4	Chromosome-associated kinesin KIF4 OS=Mus musculus OX=10090 GN=Kif4 PE=1 SV=3
B7ZNG0	KIF7	Kinesin-like protein KIF7 OS=Mus musculus OX=10090 GN=Kif7 PE=1 SV=1
P70188	KIFA3	Kinesin-associated protein 3 OS=Mus musculus OX=10090 GN=Kifap3 PE=1 SV=1
Q9QWT9	KIFC1	Kinesin-like protein KIFC1 OS=Mus musculus OX=10090 GN=Kifc1 PE=1 SV=2
Q9R008	KIME	Mevalonate kinase OS=Mus musculus OX=10090 GN=Mvk PE=1 SV=1
Q8K339	KIN17	DNA/RNA-binding protein KIN17 OS=Mus musculus OX=10090 GN=Kin PE=1 SV=1

Q61768	KINH	Kinesin-1 heavy chain OS=Mus musculus OX=10090 GN=Kif5b PE=1 SV=3
P04184	KITH	Thymidine kinase, cytosolic OS=Mus musculus OX=10090 GN=Tk1 PE=1 SV=3
Q8C078	KKCC2	Calcium/calmodulin-dependent protein kinase kinase 2 OS=Mus musculus OX=10090 GN=Camkk2 PE=1 SV=2
O88447	KLC1	Kinesin light chain 1 OS=Mus musculus OX=10090 GN=Klc1 PE=1 SV=3
O88448	KLC2	Kinesin light chain 2 OS=Mus musculus OX=10090 GN=Klc2 PE=1 SV=1
Q9DBS5	KLC4	Kinesin light chain 4 OS=Mus musculus OX=10090 GN=Klc4 PE=1 SV=1
Q921I2	KLDC4	Kelch domain-containing protein 4 OS=Mus musculus OX=10090 GN=Klhdc4 PE=2 SV=2
Q99JN2	KLH22	Kelch-like protein 22 OS=Mus musculus OX=10090 GN=Klh22 PE=1 SV=1
Q8R2P1	KLH25	Kelch-like protein 25 OS=Mus musculus OX=10090 GN=Klh25 PE=2 SV=1
Q8BGY4	KLH26	Kelch-like protein 26 OS=Mus musculus OX=10090 GN=Klh26 PE=1 SV=1
Q8BFQ9	KLH42	Kelch-like protein 42 OS=Mus musculus OX=10090 GN=Klh42 PE=2 SV=1
Q6ZPT1	KLHL9	Kelch-like protein 9 OS=Mus musculus OX=10090 GN=Klh9 PE=2 SV=2
Q66JQ7	KNL1	Kinetochose scaffold 1 OS=Mus musculus OX=10090 GN=Knl1 PE=1 SV=3
Q9Z2Q2	KNOP1	Lysine-rich nucleolar protein 1 OS=Mus musculus OX=10090 GN=Knop1 PE=1 SV=2
Q8C3Y4	KNTC1	Kinetochose-associated protein 1 OS=Mus musculus OX=10090 GN=Kntc1 PE=1 SV=2
P18826	KPB1	Phosphorylase b kinase regulatory subunit alpha, skeletal muscle isoform OS=Mus musculus OX=10090 GN=Phka1 PE=1 SV=3
Q8BWJ3	KPB2	Phosphorylase b kinase regulatory subunit alpha, liver isoform OS=Mus musculus OX=10090 GN=Phka2 PE=1 SV=1
Q7TSH2	KPBB	Phosphorylase b kinase regulatory subunit beta OS=Mus musculus OX=10090 GN=Phkb PE=1 SV=1
P68404	KPCB	Protein kinase C beta type OS=Mus musculus OX=10090 GN=Prkcb PE=1 SV=4
P28867	KPCD	Protein kinase C delta type OS=Mus musculus OX=10090 GN=Prkcd PE=1 SV=3
Q8BZ03	KPCD2	Serine/threonine-protein kinase D2 OS=Mus musculus OX=10090 GN=Prkd2 PE=1 SV=1
Q8K1Y2	KPCD3	Serine/threonine-protein kinase D3 OS=Mus musculus OX=10090 GN=Prkd3 PE=1 SV=1
Q62074	KPCI	Protein kinase C iota type OS=Mus musculus OX=10090 GN=Prkci PE=1 SV=3
P23298	KPCL	Protein kinase C eta type OS=Mus musculus OX=10090 GN=Prkch PE=1 SV=2
Q9D0M1	KPRA	Phosphoribosyl pyrophosphate synthase-associated protein 1 OS=Mus musculus OX=10090 GN=Prpsap1 PE=1 SV=1
Q8R574	KPRB	Phosphoribosyl pyrophosphate synthase-associated protein 2 OS=Mus musculus OX=10090 GN=Prpsap2 PE=1 SV=1
P52480	KPYM	Pyruvate kinase PKM OS=Mus musculus OX=10090 GN=Pkm PE=1 SV=4
Q8VDQ9	KRI1	Protein KRI1 homolog OS=Mus musculus OX=10090 GN=Kri1 PE=1 SV=3
Q6S5J6	KRIT1	Krev interaction trapped protein 1 OS=Mus musculus OX=10090 GN=Krit1 PE=1 SV=1
P18653	KS6A1	Ribosomal protein S6 kinase alpha-1 OS=Mus musculus OX=10090 GN=Rps6ka1 PE=1 SV=1
P18654	KS6A3	Ribosomal protein S6 kinase alpha-3 OS=Mus musculus OX=10090 GN=Rps6ka3 PE=1 SV=2
Q9Z2B9	KS6A4	Ribosomal protein S6 kinase alpha-4 OS=Mus musculus OX=10090 GN=Rps6ka4 PE=1 SV=2
Q8C050	KS6A5	Ribosomal protein S6 kinase alpha-5 OS=Mus musculus OX=10090 GN=Rps6ka5 PE=1 SV=2
Q8BSK8	KS6B1	Ribosomal protein S6 kinase beta-1 OS=Mus musculus OX=10090 GN=Rps6kb1 PE=1 SV=2
Q8BLK9	KS6C1	Ribosomal protein S6 kinase delta-1 OS=Mus musculus OX=10090 GN=Rps6kc1 PE=1 SV=2
P48025	KSYK	Tyrosine-protein kinase SYK OS=Mus musculus OX=10090 GN=Syk PE=1 SV=2
Q5RL79	KTAP2	Keratinocyte-associated protein 2 OS=Mus musculus OX=10090 GN=Krtcap2 PE=1 SV=2
P97930	KTHY	Thymidylate kinase OS=Mus musculus OX=10090 GN=Dtymk PE=1 SV=2
Q9D1R2	KTI12	Protein KTI12 homolog OS=Mus musculus OX=10090 GN=Kti12 PE=1 SV=1
Q61595	KTN1	Kinectin OS=Mus musculus OX=10090 GN=Ktn1 PE=1 SV=1
Q9WV86	KTNA1	Katanin p60 ATPase-containing subunit A1 OS=Mus musculus OX=10090 GN=Katna1 PE=1 SV=1
Q8BG40	KTNB1	Katanin p80 WD40 repeat-containing subunit B1 OS=Mus musculus OX=10090 GN=Katnb1 PE=1 SV=1
Q8R1F0	L10K	Leydig cell tumor 10 kDa protein homolog OS=Mus musculus OX=10090 GN=D8Erd738e PE=3 SV=1
P11627	L1CAM	Neural cell adhesion molecule L1 OS=Mus musculus OX=10090 GN=L1cam PE=1 SV=1
Q80Y17	L2GL1	Lethal(2) giant larvae protein homolog 1 OS=Mus musculus OX=10090 GN=Ligl1 PE=1 SV=1

Q91YP0	L2HDH	L-2-hydroxyglutarate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=L2hgdh PE=1 SV=1
P32067	LA	Lupus La protein homolog OS=Mus musculus OX=10090 GN=Ssb PE=1 SV=1
Q99KR3	LACB2	Endoribonuclease LACTB2 OS=Mus musculus OX=10090 GN=Lactb2 PE=1 SV=1
Q8BZT9	LACC1	Laccase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Lacc1 PE=1 SV=1
Q9EP89	LACTB	Serine beta-lactamase-like protein LACTB, mitochondrial OS=Mus musculus OX=10090 GN=Lactb PE=1 SV=1
Q8BG84	LAIR1	Leukocyte-associated immunoglobulin-like receptor 1 OS=Mus musculus OX=10090 GN=Lair1 PE=1 SV=1
P02468	LAMC1	Laminin subunit gamma-1 OS=Mus musculus OX=10090 GN=Lamc1 PE=1 SV=2
P11438	LAMP1	Lysosome-associated membrane glycoprotein 1 OS=Mus musculus OX=10090 GN=Lamp1 PE=1 SV=2
P17047	LAMP2	Lysosome-associated membrane glycoprotein 2 OS=Mus musculus OX=10090 GN=Lamp2 PE=1 SV=2
O89112	LANC1	Glutathione S-transferase LANCL1 OS=Mus musculus OX=10090 GN=Lancl1 PE=1 SV=1
Q9JJK2	LANC2	LanC-like protein 2 OS=Mus musculus OX=10090 GN=Lancl2 PE=1 SV=1
Q61033	LAP2A	Lamina-associated polypeptide 2, isoforms alpha/zeta OS=Mus musculus OX=10090 GN=Tmpo PE=1 SV=4
Q61029	LAP2B	Lamina-associated polypeptide 2, isoforms beta/delta/epsilon/gamma OS=Mus musculus OX=10090 GN=Tmpo PE=1 SV=4
Q60961	LAP4A	Lysosomal-associated transmembrane protein 4A OS=Mus musculus OX=10090 GN=Laptm4a PE=1 SV=1
Q6A0A2	LAR4B	La-related protein 4B OS=Mus musculus OX=10090 GN=Larp4b PE=1 SV=2
Q6ZQ58	LARP1	La-related protein 1 OS=Mus musculus OX=10090 GN=Larp1 PE=1 SV=3
Q8BWW4	LARP4	La-related protein 4 OS=Mus musculus OX=10090 GN=Larp4 PE=1 SV=2
Q05CL8	LARP7	La-related protein 7 OS=Mus musculus OX=10090 GN=Larp7 PE=1 SV=2
A2BE28	LAS1L	Ribosomal biogenesis protein LAS1L OS=Mus musculus OX=10090 GN=Las1l PE=1 SV=1
Q61792	LASP1	LIM and SH3 domain protein 1 OS=Mus musculus OX=10090 GN=Lasp1 PE=1 SV=1
Q9Z127	LAT1	Large neutral amino acids transporter small subunit 1 OS=Mus musculus OX=10090 GN=Slc7a5 PE=1 SV=2
Q9QXW9	LAT2	Large neutral amino acids transporter small subunit 2 OS=Mus musculus OX=10090 GN=Slc7a8 PE=1 SV=1
Q8CGA3	LAT4	Large neutral amino acids transporter small subunit 4 OS=Mus musculus OX=10090 GN=Slc43a2 PE=1 SV=1
Q8BYR2	LATS1	Serine/threonine-protein kinase LATS1 OS=Mus musculus OX=10090 GN=Lats1 PE=1 SV=3
Q9CX60	LBH	Protein LBH OS=Mus musculus OX=10090 GN=Lbh PE=1 SV=1
Q8K1G2	LBN	Limbin OS=Mus musculus OX=10090 GN=Evc2 PE=1 SV=1
Q3U9G9	LBR	Delta(14)-sterol reductase LBR OS=Mus musculus OX=10090 GN=Lbr PE=1 SV=2
Q7TNC4	LC7L2	Putative RNA-binding protein Luc7-like 2 OS=Mus musculus OX=10090 GN=Luc7l2 PE=1 SV=1
Q5SUF2	LC7L3	Luc7-like protein 3 OS=Mus musculus OX=10090 GN=Luc7l3 PE=1 SV=1
Q8C129	LCAP	Leucyl-cystinyl aminopeptidase OS=Mus musculus OX=10090 GN=Lnppep PE=1 SV=1
Q3UN02	LCLT1	Lysocardiolipin acyltransferase 1 OS=Mus musculus OX=10090 GN=Lclat1 PE=1 SV=2
Q60787	LCP2	Lymphocyte cytosolic protein 2 OS=Mus musculus OX=10090 GN=Lcp2 PE=1 SV=2
Q8BVA5	LDHA	Lipid droplet-associated hydrolase OS=Mus musculus OX=10090 GN=Ldah PE=1 SV=1
P06151	LDHA	L-lactate dehydrogenase A chain OS=Mus musculus OX=10090 GN=Ldha PE=1 SV=3
P35951	LDLR	Low-density lipoprotein receptor OS=Mus musculus OX=10090 GN=Ldlr PE=1 SV=2
P16045	LEG1	Galectin-1 OS=Mus musculus OX=10090 GN=Lgals1 PE=1 SV=3
P16110	LEG3	Galectin-3 OS=Mus musculus OX=10090 GN=Lgals3 PE=1 SV=3
O08573	LEG9	Galectin-9 OS=Mus musculus OX=10090 GN=Lgals9 PE=1 SV=1
Q6DVA0	LEMD2	LEM domain-containing protein 2 OS=Mus musculus OX=10090 GN=Lemd2 PE=1 SV=1
Q8GBY3	LENG8	Leukocyte receptor cluster member 8 homolog OS=Mus musculus OX=10090 GN=Leng8 PE=1 SV=1
Q5XJE5	LEO1	RNA polymerase-associated protein LEO1 OS=Mus musculus OX=10090 GN=Leo1 PE=1 SV=2
Q9Z210	LETM1	Mitochondrial proton/calcium exchanger protein OS=Mus musculus OX=10090 GN=Letm1 PE=1 SV=1
P15702	LEUK	Leukosialin OS=Mus musculus OX=10090 GN=Spn PE=1 SV=1
Q07797	LG3BP	Galectin-3-binding protein OS=Mus musculus OX=10090 GN=Lgals3bp PE=1 SV=1
O89017	LGMN	Legumain OS=Mus musculus OX=10090 GN=Lgmn PE=1 SV=1

Q9CPU0	LGUL	Lactoylglutathione lyase OS=Mus musculus OX=10090 GN=Glo1 PE=1 SV=3
Q9D7I5	LHPP	Phospholysine phosphohistidine inorganic pyrophosphate phosphatase OS=Mus musculus OX=10090 GN=Lhpp PE=1 SV=1
Q99M04	LIAS	Lipoyl synthase, mitochondrial OS=Mus musculus OX=10090 GN=Lias PE=1 SV=1
Q9Z0M5	LICH	Lysosomal acid lipase/cholesteryl ester hydrolase OS=Mus musculus OX=10090 GN=Lipa PE=1 SV=2
Q9ERG0	LIMA1	LIM domain and actin-binding protein 1 OS=Mus musculus OX=10090 GN=Lima1 PE=1 SV=3
Q3UH68	LIMC1	LIM and calponin homology domains-containing protein 1 OS=Mus musculus OX=10090 GN=Limch1 PE=1 SV=2
Q9QXD8	LIMD1	LIM domain-containing protein 1 OS=Mus musculus OX=10090 GN=Limd1 PE=1 SV=2
Q8BGB5	LIMD2	LIM domain-containing protein 2 OS=Mus musculus OX=10090 GN=Limd2 PE=1 SV=1
Q99JW4	LIMS1	LIM and senescent cell antigen-like-containing domain protein 1 OS=Mus musculus OX=10090 GN=Lims1 PE=1 SV=3
Q9D8N6	LIN37	Protein lin-37 homolog OS=Mus musculus OX=10090 GN=Lin37 PE=1 SV=1
O88952	LIN7C	Protein lin-7 homolog C OS=Mus musculus OX=10090 GN=Lin7c PE=1 SV=2
Q8BSS9	LIPA2	Liprin-alpha-2 OS=Mus musculus OX=10090 GN=Ppfia2 PE=1 SV=2
P60469	LIPA3	Liprin-alpha-3 OS=Mus musculus OX=10090 GN=Ppfia3 PE=1 SV=2
Q8C8U0	LIPB1	Liprin-beta-1 OS=Mus musculus OX=10090 GN=Ppfibp1 PE=1 SV=3
O35711	LIPB2	Liprin-beta-2 OS=Mus musculus OX=10090 GN=Ppfibp2 PE=1 SV=3
P11152	LIPL	Lipoprotein lipase OS=Mus musculus OX=10090 GN=Lpl PE=1 SV=3
P54310	LIPS	Hormone-sensitive lipase OS=Mus musculus OX=10090 GN=Lipe PE=1 SV=2
Q8VCM4	LIPT	Lipoyltransferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Lipt1 PE=1 SV=1
Q9D009	LIPT2	Putative lipoyltransferase 2, mitochondrial OS=Mus musculus OX=10090 GN=Lipt2 PE=1 SV=2
Q64281	LIRB4	Leukocyte immunoglobulin-like receptor subfamily B member 4 OS=Mus musculus OX=10090 GN=Lilrb4 PE=1 SV=1
P63005	LIS1	Platelet-activating factor acetylhydrolase IB subunit alpha OS=Mus musculus OX=10090 GN=Pafah1b1 PE=1 SV=2
Q9JLJ0	LITAF	Lipopolysaccharide-induced tumor necrosis factor-alpha factor homolog OS=Mus musculus OX=10090 GN=Litaf PE=1 SV=1
P24527	LKHA4	Leukotriene A-4 hydrolase OS=Mus musculus OX=10090 GN=Lta4h PE=1 SV=4
Q9D945	LLPH	Protein LLP homolog OS=Mus musculus OX=10090 GN=Llph PE=1 SV=1
P59481	LMA2L	VIP36-like protein OS=Mus musculus OX=10090 GN=Lman2l PE=1 SV=1
Q9D0F3	LMAN1	Protein ERGIC-53 OS=Mus musculus OX=10090 GN=Lman1 PE=1 SV=1
Q9DBH5	LMAN2	Vesicular integral-membrane protein VIP36 OS=Mus musculus OX=10090 GN=Lman2 PE=1 SV=2
Q8K0B2	LMBD1	Probable lysosomal cobalamin transporter OS=Mus musculus OX=10090 GN=Lmbrd1 PE=1 SV=1
Q8C561	LMBD2	G-protein coupled receptor-associated protein LMBRD2 OS=Mus musculus OX=10090 GN=Lmbrd2 PE=1 SV=1
Q3U3R4	LMF1	Lipase maturation factor 1 OS=Mus musculus OX=10090 GN=Lmf1 PE=1 SV=1
Q8C3X8	LMF2	Lipase maturation factor 2 OS=Mus musculus OX=10090 GN=Lmf2 PE=1 SV=1
P48678	LMNA	Prelamin-A/C OS=Mus musculus OX=10090 GN=Lmna PE=1 SV=2
P14733	LMNB1	Lamin-B1 OS=Mus musculus OX=10090 GN=Lmnb1 PE=1 SV=3
P21619	LMNB2	Lamin-B2 OS=Mus musculus OX=10090 GN=Lmnb2 PE=1 SV=2
Q80YE4	LMTK1	Serine/threonine-protein kinase LMTK1 OS=Mus musculus OX=10090 GN=Aatk PE=1 SV=1
Q3TYD6	LMTK2	Serine/threonine-protein kinase LMTK2 OS=Mus musculus OX=10090 GN=Lmtk2 PE=1 SV=3
Q7TQ95	LNP	Endoplasmic reticulum junction formation protein lunapark OS=Mus musculus OX=10090 GN=Lnpk PE=1 SV=1
Q8CGK3	LONM	Lon protease homolog, mitochondrial OS=Mus musculus OX=10090 GN=Lonp1 PE=1 SV=2
Q9DBN5	LONP2	Lon protease homolog 2, peroxisomal OS=Mus musculus OX=10090 GN=Lonp2 PE=1 SV=1
P48999	LOX5	Arachidonate 5-lipoxygenase OS=Mus musculus OX=10090 GN=Alox5 PE=1 SV=3
Q9Z175	LOXL3	Lysyl oxidase homolog 3 OS=Mus musculus OX=10090 GN=Loxl3 PE=1 SV=2
Q6NVG1	LPCT4	Lysophospholipid acyltransferase LPCAT4 OS=Mus musculus OX=10090 GN=Lpcat4 PE=1 SV=1
Q8BFW7	LPP	Lipoma-preferred partner homolog OS=Mus musculus OX=10090 GN=Lpp PE=1 SV=1
Q6PB66	LPPRC	Leucine-rich PPR motif-containing protein, mitochondrial OS=Mus musculus OX=10090 GN=Lpprc PE=1 SV=2
Q99N69	LPXN	Leupaxin OS=Mus musculus OX=10090 GN=Lpxn PE=1 SV=2

Q9QU1	LRA25	Leucine repeat adapter protein 25 OS=Mus musculus OX=10090 GN=Fam89b PE=1 SV=1
Q9ESE1	LRBA	Lipopolysaccharide-responsive and beige-like anchor protein OS=Mus musculus OX=10090 GN=Lrba PE=1 SV=1
Q8VC16	LRC14	Leucine-rich repeat-containing protein 14 OS=Mus musculus OX=10090 GN=Lrrc14 PE=1 SV=1
Q8CI70	LRC20	Leucine-rich repeat-containing protein 20 OS=Mus musculus OX=10090 GN=Lrrc20 PE=1 SV=1
Q8K1T1	LRC25	Leucine-rich repeat-containing protein 25 OS=Mus musculus OX=10090 GN=Lrrc25 PE=1 SV=1
Q8BMT4	LRC33	Transforming growth factor beta activator LRRC33 OS=Mus musculus OX=10090 GN=Nrrcs PE=1 SV=2
Q9CRC8	LRC40	Leucine-rich repeat-containing protein 40 OS=Mus musculus OX=10090 GN=Lrrc40 PE=1 SV=2
Q8K1C9	LRC41	Leucine-rich repeat-containing protein 41 OS=Mus musculus OX=10090 GN=Lrrc41 PE=1 SV=3
Q8CIM1	LRC45	Leucine-rich repeat-containing protein 45 OS=Mus musculus OX=10090 GN=Lrrc45 PE=2 SV=2
Q505F5	LRC47	Leucine-rich repeat-containing protein 47 OS=Mus musculus OX=10090 GN=Lrrc47 PE=1 SV=1
Q9D1G5	LRC57	Leucine-rich repeat-containing protein 57 OS=Mus musculus OX=10090 GN=Lrrc57 PE=1 SV=1
Q3UGP9	LRC58	Leucine-rich repeat-containing protein 58 OS=Mus musculus OX=10090 GN=Lrrc58 PE=2 SV=1
Q922Q8	LRC59	Leucine-rich repeat-containing protein 59 OS=Mus musculus OX=10090 GN=Lrrc59 PE=1 SV=1
Q80WG5	LRC8A	Volume-regulated anion channel subunit LRRC8A OS=Mus musculus OX=10090 GN=Lrrc8a PE=1 SV=1
Q8R502	LRC8C	Volume-regulated anion channel subunit LRRC8C OS=Mus musculus OX=10090 GN=Lrrc8c PE=1 SV=1
Q8BGR2	LRC8D	Volume-regulated anion channel subunit LRRC8D OS=Mus musculus OX=10090 GN=Lrrc8d PE=1 SV=1
Q69ZB0	LRCC1	Leucine-rich repeat and coiled-coil domain-containing protein 1 OS=Mus musculus OX=10090 GN=Lrrcc1 PE=2 SV=2
P62046	LRCH1	Leucine-rich repeat and calponin homology domain-containing protein 1 OS=Mus musculus OX=10090 GN=Lrch1 PE=1 SV=2
Q8BVU0	LRCH3	DISP complex protein LRCH3 OS=Mus musculus OX=10090 GN=Lrch3 PE=1 SV=3
Q921G6	LRCH4	Leucine-rich repeat and calponin homology domain-containing protein 4 OS=Mus musculus OX=10090 GN=Lrch4 PE=1 SV=1
Q60664	LRMP	Lymphoid-restricted membrane protein OS=Mus musculus OX=10090 GN=Lrmp PE=1 SV=1
Q91ZX7	LRP1	Prolow-density lipoprotein receptor-related protein 1 OS=Mus musculus OX=10090 GN=Lrp1 PE=1 SV=1
Q8BUJ9	LRP12	Low-density lipoprotein receptor-related protein 12 OS=Mus musculus OX=10090 GN=Lrp12 PE=2 SV=2
O88572	LRP6	Low-density lipoprotein receptor-related protein 6 OS=Mus musculus OX=10090 GN=Lrp6 PE=1 SV=1
Q924X6	LRP8	Low-density lipoprotein receptor-related protein 8 OS=Mus musculus OX=10090 GN=Lrp8 PE=1 SV=2
Q3UZ39	LRRF1	Leucine-rich repeat flightless-interacting protein 1 OS=Mus musculus OX=10090 GN=Lrrfp1 PE=1 SV=2
Q91WK0	LRRF2	Leucine-rich repeat flightless-interacting protein 2 OS=Mus musculus OX=10090 GN=Lrrfp2 PE=1 SV=1
Q80ZI6	LRSM1	E3 ubiquitin-protein ligase LRSAM1 OS=Mus musculus OX=10090 GN=Lrsam1 PE=1 SV=1
Q8BUI3	LRWD1	Leucine-rich repeat and WD repeat-containing protein 1 OS=Mus musculus OX=10090 GN=LRWD1 PE=2 SV=1
Q8K2F8	LS14A	Protein LSM14 homolog A OS=Mus musculus OX=10090 GN=Lsm14a PE=1 SV=1
Q8CGC4	LS14B	Protein LSM14 homolog B OS=Mus musculus OX=10090 GN=Lsm14b PE=1 SV=3
Q3UM18	LSG1	Large subunit GTPase 1 homolog OS=Mus musculus OX=10090 GN=Lsg1 PE=1 SV=2
Q8VC85	LSM1	U6 snRNA-associated Sm-like protein LSM1 OS=Mus musculus OX=10090 GN=Lsm1 PE=1 SV=1
Q8BUV6	LSM11	U7 snRNA-associated Sm-like protein LSM11 OS=Mus musculus OX=10090 GN=Lsm11 PE=1 SV=1
Q9D0R8	LSM12	Protein LSM12 homolog OS=Mus musculus OX=10090 GN=Lsm12 PE=1 SV=1
O35900	LSM2	U6 snRNA-associated Sm-like protein LSM2 OS=Mus musculus OX=10090 GN=Lsm2 PE=1 SV=1
P62311	LSM3	U6 snRNA-associated Sm-like protein LSM3 OS=Mus musculus OX=10090 GN=Lsm3 PE=1 SV=2
Q9QXA5	LSM4	U6 snRNA-associated Sm-like protein LSM4 OS=Mus musculus OX=10090 GN=Lsm4 PE=1 SV=1
P62322	LSM5	U6 snRNA-associated Sm-like protein LSM5 OS=Mus musculus OX=10090 GN=Lsm5 PE=3 SV=2
P62313	LSM6	U6 snRNA-associated Sm-like protein LSM6 OS=Mus musculus OX=10090 GN=Lsm6 PE=1 SV=1
Q9CQ8	LSM7	U6 snRNA-associated Sm-like protein LSM7 OS=Mus musculus OX=10090 GN=Lsm7 PE=1 SV=1
Q6ZWM4	LSM8	U6 snRNA-associated Sm-like protein LSM8 OS=Mus musculus OX=10090 GN=Lsm8 PE=1 SV=3
P19973	LSP1	Lymphocyte-specific protein 1 OS=Mus musculus OX=10090 GN=Lsp1 PE=1 SV=2
Q99KG5	LSR	Lipolysis-stimulated lipoprotein receptor OS=Mus musculus OX=10090 GN=Lsr PE=1 SV=1
Q9DCJ1	LST8	Target of rapamycin complex subunit LST8 OS=Mus musculus OX=10090 GN=Mlst8 PE=1 SV=1

Q924L1	LTMD1	LETM1 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Letmd1 PE=1 SV=1
Q6A009	LTN1	E3 ubiquitin-protein ligase listerin OS=Mus musculus OX=10090 GN=Ltn1 PE=1 SV=3
Q9CQ22	LTOR1	Ragulator complex protein LAMTOR1 OS=Mus musculus OX=10090 GN=Lamtor1 PE=1 SV=1
Q9JHS3	LTOR2	Ragulator complex protein LAMTOR2 OS=Mus musculus OX=10090 GN=Lamtor2 PE=1 SV=1
O88653	LTOR3	Ragulator complex protein LAMTOR3 OS=Mus musculus OX=10090 GN=Lamtor3 PE=1 SV=1
Q8CF66	LTOR4	Ragulator complex protein LAMTOR4 OS=Mus musculus OX=10090 GN=Lamtor4 PE=1 SV=2
Q9D1L9	LTOR5	Ragulator complex protein LAMTOR5 OS=Mus musculus OX=10090 GN=Lamtor5 PE=1 SV=1
Q6NSQ7	LTV1	Protein LTV1 homolog OS=Mus musculus OX=10090 GN=Ltv1 PE=1 SV=2
Q9CY14	LUC7L	Putative RNA-binding protein Luc7-like 1 OS=Mus musculus OX=10090 GN=Luc7l PE=1 SV=2
Q8R4U7	LUZP1	Leucine zipper protein 1 OS=Mus musculus OX=10090 GN=Luzp1 PE=1 SV=2
P70202	LXN	Latexin OS=Mus musculus OX=10090 GN=Lxn PE=1 SV=2
O88188	LY86	Lymphocyte antigen 86 OS=Mus musculus OX=10090 GN=Ly86 PE=1 SV=1
P70699	LYAG	Lysosomal alpha-glucosidase OS=Mus musculus OX=10090 GN=Gaa PE=1 SV=2
Q08288	LYAR	Cell growth-regulating nucleolar protein OS=Mus musculus OX=10090 GN=Lyar PE=1 SV=2
P25911	LYN	Tyrosine-protein kinase Lyn OS=Mus musculus OX=10090 GN=Lyn PE=1 SV=4
P97823	LYPA1	Acyl-protein thioesterase 1 OS=Mus musculus OX=10090 GN=Lypla1 PE=1 SV=1
Q9WTL7	LYPA2	Acyl-protein thioesterase 2 OS=Mus musculus OX=10090 GN=Lypla2 PE=1 SV=1
Q80WJ7	LYRIC	Protein LYRIC OS=Mus musculus OX=10090 GN=Mtdh PE=1 SV=1
Q8K215	LYRM4	LYR motif-containing protein 4 OS=Mus musculus OX=10090 GN=Lyrm4 PE=1 SV=1
Q9DA03	LYRM7	Complex III assembly factor LYRM7 OS=Mus musculus OX=10090 GN=Lyrm7 PE=3 SV=2
P08905	LYZ2	Lysozyme C-2 OS=Mus musculus OX=10090 GN=Lyz2 PE=1 SV=2
Q8K3C3	LZIC	Protein LZIC OS=Mus musculus OX=10090 GN=Lzic PE=1 SV=1
Q9JHQ5	LZTL1	Leucine zipper transcription factor-like protein 1 OS=Mus musculus OX=10090 GN=Lztlf1 PE=1 SV=1
Q9CQ33	LZTR1	Leucine-zipper-like transcriptional regulator 1 OS=Mus musculus OX=10090 GN=Lztr1 PE=1 SV=2
Q8VIK2	M17L2	Mpv17-like protein 2 OS=Mus musculus OX=10090 GN=Mpv17l2 PE=1 SV=1
Q9CQ20	M11P1	Mid1-interacting protein 1 OS=Mus musculus OX=10090 GN=Mid1ip1 PE=1 SV=1
Q9CR62	M2OM	Mitochondrial 2-oxoglutarate/malate carrier protein OS=Mus musculus OX=10090 GN=Slc25a11 PE=1 SV=3
P53349	M3K1	Mitogen-activated protein kinase kinase kinase 1 OS=Mus musculus OX=10090 GN=Map3k1 PE=1 SV=3
Q9ESL4	M3K20	Mitogen-activated protein kinase kinase kinase 20 OS=Mus musculus OX=10090 GN=Map3k20 PE=1 SV=1
Q61084	M3K3	Mitogen-activated protein kinase kinase kinase 3 OS=Mus musculus OX=10090 GN=Map3k3 PE=1 SV=1
O08648	M3K4	Mitogen-activated protein kinase kinase kinase 4 OS=Mus musculus OX=10090 GN=Map3k4 PE=1 SV=2
Q62073	M3K7	Mitogen-activated protein kinase kinase kinase 7 OS=Mus musculus OX=10090 GN=Map3k7 PE=1 SV=1
P70218	M4K1	Mitogen-activated protein kinase kinase kinase kinase 1 OS=Mus musculus OX=10090 GN=Map4k1 PE=1 SV=1
Q61161	M4K2	Mitogen-activated protein kinase kinase kinase kinase 2 OS=Mus musculus OX=10090 GN=Map4k2 PE=1 SV=1
P97820	M4K4	Mitogen-activated protein kinase kinase kinase kinase 4 OS=Mus musculus OX=10090 GN=Map4k4 PE=1 SV=1
Q8BPM2	M4K5	Mitogen-activated protein kinase kinase kinase kinase 5 OS=Mus musculus OX=10090 GN=Map4k5 PE=1 SV=2
P45700	MA1A1	Mannosyl-oligosaccharide 1,2-alpha-mannosidase IA OS=Mus musculus OX=10090 GN=Man1a1 PE=1 SV=1
P39098	MA1A2	Mannosyl-oligosaccharide 1,2-alpha-mannosidase IB OS=Mus musculus OX=10090 GN=Man1a2 PE=1 SV=1
A2AJ15	MA1B1	Endoplasmic reticulum mannosyl-oligosaccharide 1,2-alpha-mannosidase OS=Mus musculus OX=10090 GN=Man1b1 PE=1 SV=1
P27046	MA2A1	Alpha-mannosidase 2 OS=Mus musculus OX=10090 GN=Man2a1 PE=1 SV=2
Q8BRK9	MA2A2	Alpha-mannosidase 2x OS=Mus musculus OX=10090 GN=Man2a2 PE=1 SV=2
O09159	MA2B1	Lysosomal alpha-mannosidase OS=Mus musculus OX=10090 GN=Man2b1 PE=1 SV=4
O54782	MA2B2	Epididymis-specific alpha-mannosidase OS=Mus musculus OX=10090 GN=Man2b2 PE=1 SV=2
Q91W89	MA2C1	Alpha-mannosidase 2C1 OS=Mus musculus OX=10090 GN=Man2c1 PE=1 SV=1
A2AJI0	MA7D1	MAP7 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Map7d1 PE=1 SV=1

Q922B1	MACD1	ADP-ribose glycohydrolase MACROD1 OS=Mus musculus OX=10090 GN=Macrod1 PE=1 SV=2
Q9QXZ0	MACF1	Microtubule-actin cross-linking factor 1 OS=Mus musculus OX=10090 GN=Macf1 PE=1 SV=2
Q77QE6	MACOI	Maccoilin OS=Mus musculus OX=10090 GN=Maco1 PE=1 SV=1
Q80U28	MADD	MAP kinase-activating death domain protein OS=Mus musculus OX=10090 GN=Madd PE=1 SV=2
Q4VC33	MAEA	E3 ubiquitin-protein transferase MAEA OS=Mus musculus OX=10090 GN=Maea PE=1 SV=1
O54790	MAFG	Transcription factor MafG OS=Mus musculus OX=10090 GN=Mafg PE=1 SV=1
Q8BQR7	MAGBI	Melanoma-associated antigen B18 OS=Mus musculus OX=10090 GN=Mageb18 PE=1 SV=1
Q9QYH6	MAGD1	Melanoma-associated antigen D1 OS=Mus musculus OX=10090 GN=Maged1 PE=1 SV=1
Q9WVQ1	MAGI2	Membrane-associated guanylate kinase, WW and PDZ domain-containing protein 2 OS=Mus musculus OX=10090 GN=Magi2 PE=1 SV=2
Q9CQY5	MAGT1	Magnesium transporter protein 1 OS=Mus musculus OX=10090 GN=Magt1 PE=1 SV=1
Q8BHE8	MAIP1	m-AAA protease-interacting protein 1, mitochondrial OS=Mus musculus OX=10090 GN=Maip1 PE=1 SV=1
Q8BGS0	MAK16	Protein MAK16 homolog OS=Mus musculus OX=10090 GN=Mak16 PE=1 SV=1
Q2TBA3	MALT1	Mucosa-associated lymphoid tissue lymphoma translocation protein 1 homolog OS=Mus musculus OX=10090 GN=Malt1 PE=1 SV=2
Q9WU40	MAN1	Inner nuclear membrane protein Man1 OS=Mus musculus OX=10090 GN=Lemd3 PE=1 SV=2
Q8K2I4	MANBA	Beta-mannosidase OS=Mus musculus OX=10090 GN=Manba PE=1 SV=1
Q6NXH2	MANEA	Glycoprotein endo-alpha-1,2-mannosidase OS=Mus musculus OX=10090 GN=Manea PE=2 SV=1
Q9CXI5	MANF	Mesencephalic astrocyte-derived neurotrophic factor OS=Mus musculus OX=10090 GN=Manf PE=1 SV=1
Q99KE1	MAOM	NAD-dependent malic enzyme, mitochondrial OS=Mus musculus OX=10090 GN=Me2 PE=1 SV=1
P06801	MAOX	NADP-dependent malic enzyme OS=Mus musculus OX=10090 GN=Me1 PE=1 SV=2
Q8BP48	MAP11	Methionine aminopeptidase 1 OS=Mus musculus OX=10090 GN=Metap1 PE=1 SV=1
Q9CPW9	MAP12	Methionine aminopeptidase 1D, mitochondrial OS=Mus musculus OX=10090 GN=Metap1d PE=2 SV=1
Q8C052	MAP1S	Microtubule-associated protein 1S OS=Mus musculus OX=10090 GN=Map1s PE=1 SV=2
O08663	MAP2	Methionine aminopeptidase 2 OS=Mus musculus OX=10090 GN=Metap2 PE=1 SV=1
P27546	MAP4	Microtubule-associated protein 4 OS=Mus musculus OX=10090 GN=Map4 PE=1 SV=3
P49138	MAPK2	MAP kinase-activated protein kinase 2 OS=Mus musculus OX=10090 GN=Mapkapk2 PE=1 SV=2
Q3UMW7	MAPK3	MAP kinase-activated protein kinase 3 OS=Mus musculus OX=10090 GN=Mapkapk3 PE=1 SV=2
Q922Q1	MARC2	Mitochondrial amidoxime reducing component 2 OS=Mus musculus OX=10090 GN=Marc2 PE=1 SV=1
P26645	MARCS	Myristoylated alanine-rich C-kinase substrate OS=Mus musculus OX=10090 GN=Marcks PE=1 SV=2
Q61166	MARE1	Microtubule-associated protein RP/EB family member 1 OS=Mus musculus OX=10090 GN=Mapre1 PE=1 SV=3
Q8R001	MARE2	Microtubule-associated protein RP/EB family member 2 OS=Mus musculus OX=10090 GN=Mapre2 PE=1 SV=1
Q6PER3	MARE3	Microtubule-associated protein RP/EB family member 3 OS=Mus musculus OX=10090 GN=Mapre3 PE=1 SV=1
Q3KNM2	MARH5	E3 ubiquitin-protein ligase MARCH5 OS=Mus musculus OX=10090 GN=March5 PE=1 SV=1
Q05512	MARK2	Serine/threonine-protein kinase MARK2 OS=Mus musculus OX=10090 GN=Mark2 PE=1 SV=3
Q03141	MARK3	MAP/microtubule affinity-regulating kinase 3 OS=Mus musculus OX=10090 GN=Mark3 PE=1 SV=2
Q3U214	MAST3	Microtubule-associated serine/threonine-protein kinase 3 OS=Mus musculus OX=10090 GN=Mast3 PE=1 SV=3
Q9CWV0	MASU1	Mitochondrial assembly of ribosomal large subunit protein 1 OS=Mus musculus OX=10090 GN=Malsu1 PE=1 SV=1
P51949	MAT1	CDK-activating kinase assembly factor MAT1 OS=Mus musculus OX=10090 GN=Mnat1 PE=1 SV=2
Q99LB6	MAT2B	Methionine adenosyltransferase 2 subunit beta OS=Mus musculus OX=10090 GN=Mat2b PE=1 SV=1
Q8K310	MATR3	Matrin-3 OS=Mus musculus OX=10090 GN=Matr3 PE=1 SV=1
Q8VCF0	MAVS	Mitochondrial antiviral-signaling protein OS=Mus musculus OX=10090 GN=Mavs PE=1 SV=1
P28574	MAX	Protein max OS=Mus musculus OX=10090 GN=Max PE=1 SV=2
P56671	MAZ	Myc-associated zinc finger protein OS=Mus musculus OX=10090 GN=Maz PE=1 SV=1
Q78HU3	MB12A	Multivesicular body subunit 12A OS=Mus musculus OX=10090 GN=Mvb12a PE=1 SV=1
Q6KAU4	MB12B	Multivesicular body subunit 12B OS=Mus musculus OX=10090 GN=Mvb12b PE=1 SV=2
Q7TPV4	MBB1A	Myb-binding protein 1A OS=Mus musculus OX=10090 GN=Mybbp1a PE=1 SV=2

Q9Z2D8	MBD3	Methyl-CpG-binding domain protein 3 OS=Mus musculus OX=10090 GN=Mbd3 PE=1 SV=1
Q9JKP5	MBNL1	Muscleblind-like protein 1 OS=Mus musculus OX=10090 GN=Mbni1 PE=1 SV=1
Q8R003	MBNL3	Muscleblind-like protein 3 OS=Mus musculus OX=10090 GN=Mbni3 PE=2 SV=1
Q91V01	MBOA5	Lysophospholipid acyltransferase 5 OS=Mus musculus OX=10090 GN=Lpcat3 PE=1 SV=1
Q9D1M4	MCA3	Eukaryotic translation elongation factor 1 epsilon-1 OS=Mus musculus OX=10090 GN=Eef1e1 PE=1 SV=1
Q7TT18	MCAF1	Activating transcription factor 7-interacting protein 1 OS=Mus musculus OX=10090 GN=Atf7ip PE=1 SV=1
Q9Z2Z6	MCA7	Mitochondrial carnitine/acylcarnitine carrier protein OS=Mus musculus OX=10090 GN=Slc25a20 PE=1 SV=1
Q99MR8	MCCA	Methylcrotonoyl-CoA carboxylase subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Mccc1 PE=1 SV=2
Q3ULD5	MCCB	Methylcrotonoyl-CoA carboxylase beta chain, mitochondrial OS=Mus musculus OX=10090 GN=Mccc2 PE=1 SV=1
O55236	MCE1	mRNA-capping enzyme OS=Mus musculus OX=10090 GN=Rngtt PE=1 SV=1
Q9D1I5	MCEE	Methylmalonyl-CoA epimerase, mitochondrial OS=Mus musculus OX=10090 GN=Mcee PE=1 SV=1
Q9D0L8	MCES	mRNA cap guanine-N7 methyltransferase OS=Mus musculus OX=10090 GN=Rnmt PE=1 SV=1
Q8K5B2	MCFD2	Multiple coagulation factor deficiency protein 2 homolog OS=Mus musculus OX=10090 GN=Mcf2 PE=1 SV=1
P97287	MCL1	Induced myeloid leukemia cell differentiation protein Mcl-1 homolog OS=Mus musculus OX=10090 GN=Mcl1 PE=1 SV=3
Q8K595	MCLN2	Mucolipin-2 OS=Mus musculus OX=10090 GN=Mcoln2 PE=1 SV=1
Q0VBD2	MCM10	Protein MCM10 homolog OS=Mus musculus OX=10090 GN=Mcm10 PE=1 SV=1
P97310	MCM2	DNA replication licensing factor MCM2 OS=Mus musculus OX=10090 GN=Mcm2 PE=1 SV=3
P25206	MCM3	DNA replication licensing factor MCM3 OS=Mus musculus OX=10090 GN=Mcm3 PE=1 SV=2
P49717	MCM4	DNA replication licensing factor MCM4 OS=Mus musculus OX=10090 GN=Mcm4 PE=1 SV=1
P49718	MCM5	DNA replication licensing factor MCM5 OS=Mus musculus OX=10090 GN=Mcm5 PE=1 SV=2
P97311	MCM6	DNA replication licensing factor MCM6 OS=Mus musculus OX=10090 GN=Mcm6 PE=1 SV=1
Q61881	MCM7	DNA replication licensing factor MCM7 OS=Mus musculus OX=10090 GN=Mcm7 PE=1 SV=1
Q9CWV1	MCM8	DNA helicase MCM8 OS=Mus musculus OX=10090 GN=Mcm8 PE=1 SV=3
Q2KHI9	MCM9	DNA helicase MCM9 OS=Mus musculus OX=10090 GN=Mcm9 PE=1 SV=2
Q8R3C0	MCMBP	Mini-chromosome maintenance complex-binding protein OS=Mus musculus OX=10090 GN=Mcmbp PE=1 SV=1
Q3UGS4	MCRI1	Mapk-regulated corepressor-interacting protein 1 OS=Mus musculus OX=10090 GN=Mcrip1 PE=1 SV=1
Q9DB27	MCTS1	Malignant T-cell-amplified sequence 1 OS=Mus musculus OX=10090 GN=Mcts1 PE=1 SV=1
Q3UMR5	MCU	Calcium uniporter protein, mitochondrial OS=Mus musculus OX=10090 GN=Mcu PE=1 SV=2
Q810S1	MCUB	Calcium uniporter regulatory subunit MCUB, mitochondrial OS=Mus musculus OX=10090 GN=Mcub PE=1 SV=1
Q9CXD6	MCUR1	Mitochondrial calcium uniporter regulator 1 OS=Mus musculus OX=10090 GN=Mcur1 PE=1 SV=1
Q9WTX8	MD1L1	Mitotic spindle assembly checkpoint protein MAD1 OS=Mus musculus OX=10090 GN=Mad1l1 PE=1 SV=1
Q9Z1B5	MD2L1	Mitotic spindle assembly checkpoint protein MAD2A OS=Mus musculus OX=10090 GN=Mad2l1 PE=1 SV=2
Q5PSV9	MDC1	Mediator of DNA damage checkpoint protein 1 OS=Mus musculus OX=10090 GN=Mdc1 PE=1 SV=1
Q8BX65	MDFIC	MyoD family inhibitor domain-containing protein OS=Mus musculus OX=10090 GN=Mdfic PE=1 SV=1
P14152	MDHC	Malate dehydrogenase, cytoplasmic OS=Mus musculus OX=10090 GN=Mdh1 PE=1 SV=3
P08249	MDHM	Malate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Mdh2 PE=1 SV=3
O35618	MDM4	Protein Mdm4 OS=Mus musculus OX=10090 GN=Mdm4 PE=1 SV=2
P06795	MDR1B	ATP-dependent translocase ABCB1 OS=Mus musculus OX=10090 GN=Abcb1b PE=1 SV=1
Q64327	MEA1	Male-enhanced antigen 1 OS=Mus musculus OX=10090 GN=Mea1 PE=1 SV=1
Q8K0P3	MEAK7	MTOR-associated protein MEAK7 OS=Mus musculus OX=10090 GN=Meak7 PE=2 SV=1
Q9DCS3	MECR	Enoyl-[acyl-carrier-protein] reductase, mitochondrial OS=Mus musculus OX=10090 GN=Mecr PE=1 SV=2
Q925J9	MED1	Mediator of RNA polymerase II transcription subunit 1 OS=Mus musculus OX=10090 GN=Med1 PE=1 SV=2
Q9D8C6	MED11	Mediator of RNA polymerase II transcription subunit 11 OS=Mus musculus OX=10090 GN=Med11 PE=1 SV=1
A2AGH6	MED12	Mediator of RNA polymerase II transcription subunit 12 OS=Mus musculus OX=10090 GN=Med12 PE=1 SV=1
Q5SWW4	MED13	Mediator of RNA polymerase II transcription subunit 13 OS=Mus musculus OX=10090 GN=Med13 PE=1 SV=1

Q924H2	MED15	Mediator of RNA polymerase II transcription subunit 15 OS=Mus musculus OX=10090 GN=Med15 PE=1 SV=3
Q8VCD5	MED17	Mediator of RNA polymerase II transcription subunit 17 OS=Mus musculus OX=10090 GN=Med17 PE=1 SV=1
Q9CZ82	MED18	Mediator of RNA polymerase II transcription subunit 18 OS=Mus musculus OX=10090 GN=Med18 PE=1 SV=1
Q9R0X0	MED20	Mediator of RNA polymerase II transcription subunit 20 OS=Mus musculus OX=10090 GN=Med20 PE=1 SV=1
Q9CQ39	MED21	Mediator of RNA polymerase II transcription subunit 21 OS=Mus musculus OX=10090 GN=Med21 PE=1 SV=1
Q62276	MED22	Mediator of RNA polymerase II transcription subunit 22 OS=Mus musculus OX=10090 GN=Med22 PE=1 SV=2
Q99K74	MED24	Mediator of RNA polymerase II transcription subunit 24 OS=Mus musculus OX=10090 GN=Med24 PE=1 SV=1
Q9DB40	MED27	Mediator of RNA polymerase II transcription subunit 27 OS=Mus musculus OX=10090 GN=Med27 PE=2 SV=2
Q920D3	MED28	Mediator of RNA polymerase II transcription subunit 28 OS=Mus musculus OX=10090 GN=Med28 PE=1 SV=2
Q921D4	MED6	Mediator of RNA polymerase II transcription subunit 6 OS=Mus musculus OX=10090 GN=Med6 PE=1 SV=2
Q9D7W5	MED8	Mediator of RNA polymerase II transcription subunit 8 OS=Mus musculus OX=10090 GN=Med8 PE=1 SV=1
Q8VCS6	MED9	Mediator of RNA polymerase II transcription subunit 9 OS=Mus musculus OX=10090 GN=Med9 PE=2 SV=1
Q8CFN5	MEF2C	Myocyte-specific enhancer factor 2C OS=Mus musculus OX=10090 GN=Mef2c PE=1 SV=2
Q63943	MEF2D	Myocyte-specific enhancer factor 2D OS=Mus musculus OX=10090 GN=Mef2d PE=1 SV=2
Q61846	MELK	Maternal embryonic leucine zipper kinase OS=Mus musculus OX=10090 GN=Melk PE=1 SV=2
Q91VH6	MEMO1	Protein MEMO1 OS=Mus musculus OX=10090 GN=Memo1 PE=1 SV=1
O88559	MEN1	Menin OS=Mus musculus OX=10090 GN=Men1 PE=1 SV=2
Q99J09	MEP50	Methylosome protein 50 OS=Mus musculus OX=10090 GN=Wdr77 PE=1 SV=1
Q8K3A9	MEPCE	7SK snRNA methylphosphate capping enzyme OS=Mus musculus OX=10090 GN=Mepce PE=1 SV=2
P46662	MERL	Merlin OS=Mus musculus OX=10090 GN=Nf2 PE=1 SV=2
Q60805	MERTK	Tyrosine-protein kinase Mer OS=Mus musculus OX=10090 GN=Mertk PE=1 SV=1
Q9ERE7	MESD	LRP chaperone MESD OS=Mus musculus OX=10090 GN=Mesd PE=1 SV=1
Q9D114	MESH1	Guanosine-3',5'-bis(diphosphate) 3'-pyrophosphohydrolase MESH1 OS=Mus musculus OX=10090 GN=Hddc3 PE=1 SV=1
Q9DCL4	MET15	Probable methyltransferase-like protein 15 OS=Mus musculus OX=10090 GN=Mettl15 PE=1 SV=2
Q9CQG2	MET16	RNA N6-adenosine-methyltransferase METTL16 OS=Mus musculus OX=10090 GN=Mettl16 PE=1 SV=1
Q3U2U7	MET17	Methyltransferase-like protein 17, mitochondrial OS=Mus musculus OX=10090 GN=Mettl17 PE=2 SV=2
A6H5Y3	METH	Methionine synthase OS=Mus musculus OX=10090 GN=Mtr PE=1 SV=1
Q3THS6	METK2	S-adenosylmethionine synthase isoform type-2 OS=Mus musculus OX=10090 GN=Mat2a PE=1 SV=2
Q8BMK1	METL2	tRNA N(3)-methylcytidine methyltransferase METTL2 OS=Mus musculus OX=10090 GN=Mettl2 PE=1 SV=2
Q9EPL4	METL9	Methyltransferase-like protein 9 OS=Mus musculus OX=10090 GN=Mettl9 PE=1 SV=1
Q8VE43	METRL	Meteorin-like protein OS=Mus musculus OX=10090 GN=Metrl PE=1 SV=1
Q922T2	MFAP3	Microfibril-associated glycoprotein 3 OS=Mus musculus OX=10090 GN=Mfap3 PE=2 SV=1
Q6PCP5	MFF	Mitochondrial fission factor OS=Mus musculus OX=10090 GN=Mff PE=1 SV=1
P21956	MFGM	Lactadherin OS=Mus musculus OX=10090 GN=Mfge8 PE=1 SV=3
Q811U4	MFN1	Mitofusin-1 OS=Mus musculus OX=10090 GN=Mfn1 PE=1 SV=3
Q80U63	MFN2	Mitofusin-2 OS=Mus musculus OX=10090 GN=Mfn2 PE=1 SV=3
Q9CWE0	MFR1L	Mitochondrial fission regulator 1-like OS=Mus musculus OX=10090 GN=Mtfr1l PE=1 SV=1
Q8R0Z5	MFRN2	Mitoferrin-2 OS=Mus musculus OX=10090 GN=Slc25a28 PE=2 SV=1
Q9D2V8	MFS10	Major facilitator superfamily domain-containing protein 10 OS=Mus musculus OX=10090 GN=Mfsd10 PE=1 SV=1
Q3U481	MFS12	Major facilitator superfamily domain-containing protein 12 OS=Mus musculus OX=10090 GN=Mfsd12 PE=1 SV=1
Q9DC37	MFSD1	Major facilitator superfamily domain-containing protein 1 OS=Mus musculus OX=10090 GN=Mfsd1 PE=1 SV=1
Q8BMG8	MFTC	Mitochondrial folate transporter/carrier OS=Mus musculus OX=10090 GN=Slc25a32 PE=1 SV=1
P27808	MGAT1	Alpha-1,3-mannosyl-glycoprotein 2-beta-N-acetylglucosaminyltransferase OS=Mus musculus OX=10090 GN=Mgat1 PE=1 SV=1
Q921V5	MGAT2	Alpha-1,6-mannosyl-glycoprotein 2-beta-N-acetylglucosaminyltransferase OS=Mus musculus OX=10090 GN=Mgat2 PE=1 SV=1
Q9D967	MGDP1	Magnesium-dependent phosphatase 1 OS=Mus musculus OX=10090 GN=Mdp1 PE=1 SV=1

Q9CXC3	MGME1	Mitochondrial genome maintenance exonuclease 1 OS=Mus musculus OX=10090 GN=Mgme1 PE=2 SV=1
P26187	MGMT	Methylated-DNA--protein-cysteine methyltransferase OS=Mus musculus OX=10090 GN=Mgmt PE=1 SV=3
Q9CQL1	MGN2	Protein mago nashi homolog 2 OS=Mus musculus OX=10090 GN=Magohb PE=2 SV=1
Q9D074	MGRN1	E3 ubiquitin-protein ligase MGRN1 OS=Mus musculus OX=10090 GN=Mgrn1 PE=1 SV=2
Q812G0	MGT4A	Alpha-1,3-mannosyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase A OS=Mus musculus OX=10090 GN=Mgat4a PE=2 SV=1
Q812F8	MGT4B	Alpha-1,3-mannosyl-glycoprotein 4-beta-N-acetylglucosaminyltransferase B OS=Mus musculus OX=10090 GN=Mgat4b PE=2 SV=1
Q8R4G6	MGT5A	Alpha-1,6-mannosylglycoprotein 6-beta-N-acetylglucosaminyltransferase A OS=Mus musculus OX=10090 GN=Mgat5 PE=1 SV=1
Q91ZV0	MIA2	Melanoma inhibitory activity protein 2 OS=Mus musculus OX=10090 GN=Mia2 PE=1 SV=3
Q80SY4	MIB1	E3 ubiquitin-protein ligase MIB1 OS=Mus musculus OX=10090 GN=Mib1 PE=1 SV=1
Q8R404	MIC13	MICOS complex subunit MIC13 OS=Mus musculus OX=10090 GN=Micos13 PE=1 SV=1
Q9CRB9	MIC19	MICOS complex subunit Mic19 OS=Mus musculus OX=10090 GN=Chchd3 PE=1 SV=1
Q91VN4	MIC25	MICOS complex subunit Mic25 OS=Mus musculus OX=10090 GN=Chchd6 PE=1 SV=2
Q9DCZ4	MIC26	MICOS complex subunit Mic26 OS=Mus musculus OX=10090 GN=Apool PE=1 SV=2
Q78IK4	MIC27	MICOS complex subunit Mic27 OS=Mus musculus OX=10090 GN=Apool PE=1 SV=1
Q8CAQ8	MIC60	MICOS complex subunit Mic60 OS=Mus musculus OX=10090 GN=Immt PE=1 SV=1
Q8VDP3	MICA1	[F-actin]-monooxygenase MICAL1 OS=Mus musculus OX=10090 GN=Mical1 PE=1 SV=1
Q8BML1	MICA2	[F-actin]-monooxygenase MICAL2 OS=Mus musculus OX=10090 GN=Mical2 PE=1 SV=1
Q8VCX5	MICU1	Calcium uptake protein 1, mitochondrial OS=Mus musculus OX=10090 GN=Micu1 PE=1 SV=1
Q8CD10	MICU2	Calcium uptake protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Micu2 PE=1 SV=2
Q8BGV8	MID51	Mitochondrial dynamics protein MID51 OS=Mus musculus OX=10090 GN=Mief1 PE=1 SV=1
Q5UAK0	MIER1	Mesoderm induction early response protein 1 OS=Mus musculus OX=10090 GN=Mier1 PE=1 SV=2
Q3UHF3	MIER3	Mesoderm induction early response protein 3 OS=Mus musculus OX=10090 GN=Mier3 PE=1 SV=2
P34884	MIF	Macrophage migration inhibitory factor OS=Mus musculus OX=10090 GN=Mif PE=1 SV=2
Q8BGT6	MILK1	MICAL-like protein 1 OS=Mus musculus OX=10090 GN=Mical1 PE=1 SV=3
Q3TN34	MILK2	MICAL-like protein 2 OS=Mus musculus OX=10090 GN=Mical2 PE=1 SV=1
Q3TB92	MILR1	Allergin-1 OS=Mus musculus OX=10090 GN=Milr1 PE=1 SV=2
Q9JM52	MINK1	Misshapen-like kinase 1 OS=Mus musculus OX=10090 GN=Mink1 PE=1 SV=3
Q9Z2L6	MINP1	Multiple inositol polyphosphate phosphatase 1 OS=Mus musculus OX=10090 GN=Minpp1 PE=1 SV=3
Q76LS9	MINY1	Ubiquitin carboxyl-terminal hydrolase MINDY-1 OS=Mus musculus OX=10090 GN=Mindy1 PE=1 SV=1
Q6PDI6	MINY2	Ubiquitin carboxyl-terminal hydrolase MINDY-2 OS=Mus musculus OX=10090 GN=Mindy2 PE=1 SV=1
Q9CV28	MINY3	Ubiquitin carboxyl-terminal hydrolase MINDY-3 OS=Mus musculus OX=10090 GN=MINDY3 PE=1 SV=2
Q8VE19	MIO	GATOR complex protein MIOS OS=Mus musculus OX=10090 GN=Mios PE=1 SV=2
A6H611	MIPEP	Mitochondrial intermediate peptidase OS=Mus musculus OX=10090 GN=Mipep PE=1 SV=1
Q8BG51	MIRO1	Mitochondrial Rho GTPase 1 OS=Mus musculus OX=10090 GN=Rhot1 PE=1 SV=1
Q8JZN7	MIRO2	Mitochondrial Rho GTPase 2 OS=Mus musculus OX=10090 GN=Rhot2 PE=1 SV=1
Q8VDV8	MITD1	MIT domain-containing protein 1 OS=Mus musculus OX=10090 GN=Mitd1 PE=1 SV=1
Q3URS9	MITOK	Mitochondrial potassium channel OS=Mus musculus OX=10090 GN=Ccdc51 PE=1 SV=1
Q9CXJ4	MITOS	Mitochondrial potassium channel ATP-binding subunit OS=Mus musculus OX=10090 GN=Abcb8 PE=1 SV=1
P63085	MK01	Mitogen-activated protein kinase 1 OS=Mus musculus OX=10090 GN=Mapk1 PE=1 SV=3
Q63844	MK03	Mitogen-activated protein kinase 3 OS=Mus musculus OX=10090 GN=Mapk3 PE=1 SV=5
Q9WVS8	MK07	Mitogen-activated protein kinase 7 OS=Mus musculus OX=10090 GN=Mapk7 PE=1 SV=1
Q91Y86	MK08	Mitogen-activated protein kinase 8 OS=Mus musculus OX=10090 GN=Mapk8 PE=1 SV=1
Q9WTU6	MK09	Mitogen-activated protein kinase 9 OS=Mus musculus OX=10090 GN=Mapk9 PE=1 SV=2
P47811	MK14	Mitogen-activated protein kinase 14 OS=Mus musculus OX=10090 GN=Mapk14 PE=1 SV=3
Q91VE6	MK67I	MKI67 FHA domain-interacting nucleolar phosphoprotein OS=Mus musculus OX=10090 GN=Nifk PE=1 SV=1

O89050	MKLN1	Muskelin OS=Mus musculus OX=10090 GN=Mkln1 PE=1 SV=1
O08605	MKNK1	MAP kinase-interacting serine/threonine-protein kinase 1 OS=Mus musculus OX=10090 GN=Mknk1 PE=1 SV=2
Q9QXP6	MKRN1	E3 ubiquitin-protein ligase makorin-1 OS=Mus musculus OX=10090 GN=Mkrn1 PE=1 SV=1
Q9ERV1	MKRN2	Probable E3 ubiquitin-protein ligase makorin-2 OS=Mus musculus OX=10090 GN=Mkrn2 PE=1 SV=2
Q3THE2	ML12B	Myosin regulatory light chain 12B OS=Mus musculus OX=10090 GN=Myl12b PE=1 SV=2
Q6ZQI3	MLEC	Malectin OS=Mus musculus OX=10090 GN=Mlec PE=1 SV=2
Q99KX1	MLF2	Myeloid leukemia factor 2 OS=Mus musculus OX=10090 GN=Mlf2 PE=1 SV=1
Q9JK91	MLH1	DNA mismatch repair protein Mlh1 OS=Mus musculus OX=10090 GN=Mlh1 PE=1 SV=2
Q9D2Y4	MLKL	Mixed lineage kinase domain-like protein OS=Mus musculus OX=10090 GN=Mikl PE=1 SV=1
Q9CQV6	MLP3B	Microtubule-associated proteins 1A/1B light chain 3B OS=Mus musculus OX=10090 GN=Map1lc3b PE=1 SV=3
Q8C7H1	MMAA	Methylmalonic aciduria type A homolog, mitochondrial OS=Mus musculus OX=10090 GN=Mmaa PE=1 SV=1
Q9D273	MMAB	Corrinoid adenosyltransferase OS=Mus musculus OX=10090 GN=Mmab PE=1 SV=1
Q8K273	MMGT1	Membrane magnesium transporter 1 OS=Mus musculus OX=10090 GN=Mmgt1 PE=1 SV=1
Q8R3L0	MMGT2	Membrane magnesium transporter 2 OS=Mus musculus OX=10090 GN=Mmgt2 PE=2 SV=1
P34960	MMP12	Macrophage metalloelastase OS=Mus musculus OX=10090 GN=Mmp12 PE=1 SV=3
Q9D071	MMS19	MMS19 nucleotide excision repair protein homolog OS=Mus musculus OX=10090 GN=Mms19 PE=1 SV=1
Q9EQ20	MMSA	Methylmalonate-semialdehyde dehydrogenase [acylating], mitochondrial OS=Mus musculus OX=10090 GN=Aldh6a1 PE=1 SV=1
Q99LX5	MMTA2	Multiple myeloma tumor-associated protein 2 homolog OS=Mus musculus OX=10090 GN=Mmtag2 PE=2 SV=1
Q8K396	MND1	Meiotic nuclear division protein 1 homolog OS=Mus musculus OX=10090 GN=Mnd1 PE=1 SV=1
D0QMC3	MNDAL	Myeloid cell nuclear differentiation antigen-like protein OS=Mus musculus OX=10090 GN=Mndal PE=1 SV=1
P60762	MO4L1	Mortality factor 4-like protein 1 OS=Mus musculus OX=10090 GN=Morf4l1 PE=1 SV=2
Q9R0Q4	MO4L2	Mortality factor 4-like protein 2 OS=Mus musculus OX=10090 GN=Morf4l2 PE=1 SV=1
Q921Y0	MOB1A	MOB kinase activator 1A OS=Mus musculus OX=10090 GN=Mob1a PE=2 SV=3
Q8VI63	MOB2	MOB kinase activator 2 OS=Mus musculus OX=10090 GN=Mob2 PE=1 SV=1
Q8BSU7	MOB3A	MOB kinase activator 3A OS=Mus musculus OX=10090 GN=Mob3a PE=1 SV=1
Q5RKZ7	MOCS1	Molybdenum cofactor biosynthesis protein 1 OS=Mus musculus OX=10090 GN=Mocs1 PE=1 SV=2
A2BDX3	MOCS3	Adenylyltransferase and sulfurtransferase MOCS3 OS=Mus musculus OX=10090 GN=Mocs3 PE=1 SV=1
P26041	MOES	Moesin OS=Mus musculus OX=10090 GN=Msn PE=1 SV=3
Q9CQL7	MOFA1	MORF4 family-associated protein 1 OS=Mus musculus OX=10090 GN=Mrfap1 PE=1 SV=1
Q9JIB0	MOG1	Ran guanine nucleotide release factor OS=Mus musculus OX=10090 GN=Rangrf PE=1 SV=1
Q80UM7	MOGS	Mannosyl-oligosaccharide glucosidase OS=Mus musculus OX=10090 GN=Mogs PE=1 SV=1
Q80TL7	MON2	Protein MON2 homolog OS=Mus musculus OX=10090 GN=Mon2 PE=1 SV=2
Q69ZX6	MOR2A	ATPase MORC2A OS=Mus musculus OX=10090 GN=Morc2a PE=1 SV=2
F7JB9	MORC3	MORC family CW-type zinc finger protein 3 OS=Mus musculus OX=10090 GN=Morc3 PE=1 SV=1
P53986	MOT1	Monocarboxylate transporter 1 OS=Mus musculus OX=10090 GN=Slc16a1 PE=1 SV=1
Q3U9N9	MOT10	Monocarboxylate transporter 10 OS=Mus musculus OX=10090 GN=Slc16a10 PE=1 SV=1
G5E8K6	MOT6	Monocarboxylate transporter 6 OS=Mus musculus OX=10090 GN=Slc16a5 PE=3 SV=1
B1AT66	MOT7	Monocarboxylate transporter 7 OS=Mus musculus OX=10090 GN=Slc16a6 PE=1 SV=1
P23249	MOV10	Putative helicase MOV-10 OS=Mus musculus OX=10090 GN=Mov10 PE=1 SV=2
P31938	MP2K1	Dual specificity mitogen-activated protein kinase kinase 1 OS=Mus musculus OX=10090 GN=Map2k1 PE=1 SV=2
Q63932	MP2K2	Dual specificity mitogen-activated protein kinase kinase 2 OS=Mus musculus OX=10090 GN=Map2k2 PE=1 SV=2
O09110	MP2K3	Dual specificity mitogen-activated protein kinase kinase 3 OS=Mus musculus OX=10090 GN=Map2k3 PE=1 SV=2
P47809	MP2K4	Dual specificity mitogen-activated protein kinase kinase 4 OS=Mus musculus OX=10090 GN=Map2k4 PE=1 SV=2
P70236	MP2K6	Dual specificity mitogen-activated protein kinase kinase 6 OS=Mus musculus OX=10090 GN=Map2k6 PE=1 SV=1
Q8CE90	MP2K7	Dual specificity mitogen-activated protein kinase kinase 7 OS=Mus musculus OX=10090 GN=Map2k7 PE=1 SV=1

P63030	MPC1	Mitochondrial pyruvate carrier 1 OS=Mus musculus OX=10090 GN=Mpc1 PE=1 SV=1
Q9D023	MPC2	Mitochondrial pyruvate carrier 2 OS=Mus musculus OX=10090 GN=Mpc2 PE=1 SV=1
Q8VEM8	MPCP	Phosphate carrier protein, mitochondrial OS=Mus musculus OX=10090 GN=Slc25a3 PE=1 SV=1
A1L314	MPEG1	Macrophage-expressed gene 1 protein OS=Mus musculus OX=10090 GN=Mpeg1 PE=1 SV=1
Q9D1Q1	MPH6	M-phase phosphoprotein 6 OS=Mus musculus OX=10090 GN=Mphosph6 PE=1 SV=1
Q924M7	MPI	Mannose-6-phosphate isomerase OS=Mus musculus OX=10090 GN=Mpi PE=1 SV=1
Q810V0	MPP10	U3 small nucleolar ribonucleoprotein protein MPP10 OS=Mus musculus OX=10090 GN=Mphosph10 PE=1 SV=2
Q9JLB0	MPP6	MAGUK p55 subfamily member 6 OS=Mus musculus OX=10090 GN=Mpp6 PE=1 SV=1
Q9DC61	MPPA	Mitochondrial-processing peptidase subunit alpha OS=Mus musculus OX=10090 GN=Pmpca PE=1 SV=1
Q9CXT8	MPPB	Mitochondrial-processing peptidase subunit beta OS=Mus musculus OX=10090 GN=Pmpcb PE=1 SV=1
P24668	MPRD	Cation-dependent mannose-6-phosphate receptor OS=Mus musculus OX=10090 GN=M6pr PE=1 SV=1
P97434	MPRIP	Myosin phosphatase Rho-interacting protein OS=Mus musculus OX=10090 GN=Mprip PE=1 SV=2
Q9R0Q9	MPU1	Mannose-P-dolichol utilization defect 1 protein OS=Mus musculus OX=10090 GN=Mpdu1 PE=1 SV=1
Q3TEW6	MPZL1	Myelin protein zero-like protein 1 OS=Mus musculus OX=10090 GN=Mpzl1 PE=1 SV=1
Q7TT50	MRCKB	Serine/threonine-protein kinase MRCK beta OS=Mus musculus OX=10090 GN=Cdc42bpb PE=1 SV=2
Q61216	MRE11	Double-strand break repair protein MRE11 OS=Mus musculus OX=10090 GN=Mre11 PE=1 SV=1
Q9CQF4	MRES1	Mitochondrial transcription rescue factor 1 OS=Mus musculus OX=10090 GN=Mtres1 PE=1 SV=1
Q99J25	MRM1	rRNA methyltransferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Mrm1 PE=2 SV=2
Q5ND52	MRM3	rRNA methyltransferase 3, mitochondrial OS=Mus musculus OX=10090 GN=Mrm3 PE=2 SV=1
P28667	MRP	MARCKS-related protein OS=Mus musculus OX=10090 GN=Marcks1 PE=1 SV=2
O35379	MRP1	Multidrug resistance-associated protein 1 OS=Mus musculus OX=10090 GN=Abcc1 PE=1 SV=1
B2RX12	MRP3	Canalicular multispecific organic anion transporter 2 OS=Mus musculus OX=10090 GN=Abcc3 PE=1 SV=1
Q9R1X5	MRP5	Multidrug resistance-associated protein 5 OS=Mus musculus OX=10090 GN=Abcc5 PE=1 SV=2
Q8JZY4	MRPP3	Mitochondrial ribonuclease P catalytic subunit OS=Mus musculus OX=10090 GN=Prorp PE=2 SV=1
Q5NCE8	MRS2	Magnesium transporter MRS2 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Mrs2 PE=2 SV=2
Q9D0I8	MRT4	mRNA turnover protein 4 homolog OS=Mus musculus OX=10090 GN=Mrt4 PE=1 SV=1
Q8K4J6	MRTFA	Myocardin-related transcription factor A OS=Mus musculus OX=10090 GN=Mrtfa PE=1 SV=2
P59759	MRTFB	Myocardin-related transcription factor B OS=Mus musculus OX=10090 GN=Mrtfb PE=1 SV=1
Q9WVG9	MS3L1	Male-specific lethal 3 homolog OS=Mus musculus OX=10090 GN=Msl3 PE=1 SV=3
P43247	MSH2	DNA mismatch repair protein Msh2 OS=Mus musculus OX=10090 GN=Msh2 PE=1 SV=1
P54276	MSH6	DNA mismatch repair protein Msh6 OS=Mus musculus OX=10090 GN=Msh6 PE=1 SV=3
Q920Q6	MSI2H	RNA-binding protein Musashi homolog 2 OS=Mus musculus OX=10090 GN=Msi2 PE=1 SV=1
Q9CRA4	MSMO1	Methylsterol monooxygenase 1 OS=Mus musculus OX=10090 GN=Msmo1 PE=1 SV=1
Q8VEL0	MSPD1	Motile sperm domain-containing protein 1 OS=Mus musculus OX=10090 GN=Mospd1 PE=1 SV=1
Q9CWP6	MSPD2	Motile sperm domain-containing protein 2 OS=Mus musculus OX=10090 GN=Mospd2 PE=1 SV=2
Q8BGG6	MSPD3	Motile sperm domain-containing protein 3 OS=Mus musculus OX=10090 GN=Mospd3 PE=2 SV=1
Q9D6Y7	MSRA	Mitochondrial peptide methionine sulfoxide reductase OS=Mus musculus OX=10090 GN=MsrA PE=1 SV=1
Q78J03	MSRB2	Methionine-R-sulfoxide reductase B2, mitochondrial OS=Mus musculus OX=10090 GN=Msrb2 PE=1 SV=1
P30204	MSRE	Macrophage scavenger receptor types I and II OS=Mus musculus OX=10090 GN=Msr1 PE=1 SV=3
Q91X96	MSS4	Guanine nucleotide exchange factor MSS4 OS=Mus musculus OX=10090 GN=Rabif PE=1 SV=1
Q2YDW2	MSTO1	Protein misato homolog 1 OS=Mus musculus OX=10090 GN=Msto1 PE=1 SV=1
Q8C436	MT21D	Protein-lysine methyltransferase METTL21D OS=Mus musculus OX=10090 GN=Vcpkmt PE=2 SV=2
Q8K4B0	MTA1	Metastasis-associated protein MTA1 OS=Mus musculus OX=10090 GN=Mta1 PE=1 SV=1
Q9R190	MTA2	Metastasis-associated protein MTA2 OS=Mus musculus OX=10090 GN=Mta2 PE=1 SV=1
Q924K8	MTA3	Metastasis-associated protein MTA3 OS=Mus musculus OX=10090 GN=Mta3 PE=1 SV=1

Q8C3P7	MTA70	N6-adenosine-methyltransferase subunit METTL3 OS=Mus musculus OX=10090 GN=Mettl3 PE=1 SV=2
Q9CQ65	MTAP	S-methyl-5'-thioadenosine phosphorylase OS=Mus musculus OX=10090 GN=Mtap PE=1 SV=1
Q8BJS8	MTBP	Mdm2-binding protein OS=Mus musculus OX=10090 GN=Mtbp PE=1 SV=1
Q791T5	MTCH1	Mitochondrial carrier homolog 1 OS=Mus musculus OX=10090 GN=Mtch1 PE=1 SV=1
Q791V5	MTCH2	Mitochondrial carrier homolog 2 OS=Mus musculus OX=10090 GN=Mtch2 PE=1 SV=1
P18155	MTDC	Bifunctional methylenetetrahydrofolate dehydrogenase/cyclohydrolase, mitochondrial OS=Mus musculus OX=10090 GN=Mthfd2 PE=1 SV=1
Q8R3J4	MTEF3	Transcription termination factor 3, mitochondrial OS=Mus musculus OX=10090 GN=Mterf3 PE=2 SV=1
Q07243	MTF1	Metal regulatory transcription factor 1 OS=Mus musculus OX=10090 GN=Mtf1 PE=1 SV=2
Q9CRB8	MTFP1	Mitochondrial fission process protein 1 OS=Mus musculus OX=10090 GN=Mtfp1 PE=1 SV=1
Q99MB2	MTFR1	Mitochondrial fission regulator 1 OS=Mus musculus OX=10090 GN=Mtfr1 PE=1 SV=1
Q8VED8	MTFR2	Mitochondrial fission regulator 2 OS=Mus musculus OX=10090 GN=Mtfr2 PE=1 SV=2
Q8R2R6	MTG1	Mitochondrial ribosome-associated GTPase 1 OS=Mus musculus OX=10090 GN=Mtg1 PE=1 SV=2
Q9D110	MTHFS	5-formyltetrahydrofolate cyclo-ligase OS=Mus musculus OX=10090 GN=Mthfs PE=2 SV=2
Q3URQ7	MTHSD	Methenyltetrahydrofolate synthase domain-containing protein OS=Mus musculus OX=10090 GN=Mthfsd PE=2 SV=1
Q9Z2C5	MTM1	Myotubularin OS=Mus musculus OX=10090 GN=Mtm1 PE=1 SV=2
Q9Z2C4	MTMR1	Myotubularin-related protein 1 OS=Mus musculus OX=10090 GN=Mtmr1 PE=1 SV=1
Q9Z2D1	MTMR2	Myotubularin-related protein 2 OS=Mus musculus OX=10090 GN=Mtmr2 PE=1 SV=3
Q8K296	MTMR3	Myotubularin-related protein 3 OS=Mus musculus OX=10090 GN=Mtmr3 PE=1 SV=2
Q91XS1	MTMR4	Myotubularin-related protein 4 OS=Mus musculus OX=10090 GN=Mtmr4 PE=1 SV=1
Q6ZPE2	MTMR5	Myotubularin-related protein 5 OS=Mus musculus OX=10090 GN=Sbf1 PE=1 SV=2
Q8VE11	MTMR6	Myotubularin-related protein 6 OS=Mus musculus OX=10090 GN=Mtmr6 PE=1 SV=1
Q9Z2D0	MTMR9	Myotubularin-related protein 9 OS=Mus musculus OX=10090 GN=Mtmr9 PE=1 SV=2
Q7TPM9	MTMRA	Myotubularin-related protein 10 OS=Mus musculus OX=10090 GN=Mtmr10 PE=1 SV=2
Q80TA6	MTMRC	Myotubularin-related protein 12 OS=Mus musculus OX=10090 GN=Mtmr12 PE=1 SV=2
E9PXF8	MTMRD	Myotubularin-related protein 13 OS=Mus musculus OX=10090 GN=Sbf2 PE=1 SV=1
Q8VEL2	MTMRE	Myotubularin-related protein 14 OS=Mus musculus OX=10090 GN=Mtmr14 PE=1 SV=2
Q9CQT1	MTNA	Methylthioribose-1-phosphate isomerase OS=Mus musculus OX=10090 GN=Mri1 PE=1 SV=1
Q9WVQ5	MTNB	Methylthioribulose-1-phosphate dehydratase OS=Mus musculus OX=10090 GN=Apip PE=1 SV=1
Q99JT9	MTND	1,2-dihydroxy-3-keto-5-methylthiopentene dioxygenase OS=Mus musculus OX=10090 GN=Adi1 PE=1 SV=1
Q923Z3	MTO1	Protein MTO1 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Mto1 PE=2 SV=1
Q9JLN9	MTOR	Serine/threonine-protein kinase mTOR OS=Mus musculus OX=10090 GN=Mtor PE=1 SV=2
P62774	MTPN	Myotrophin OS=Mus musculus OX=10090 GN=Mtpn PE=1 SV=2
Q9CZU3	MTREX	Exosome RNA helicase MTR4 OS=Mus musculus OX=10090 GN=Mtrex PE=1 SV=1
Q8C1A3	MTRR	Methionine synthase reductase OS=Mus musculus OX=10090 GN=Mtrr PE=1 SV=2
Q8R1S4	MTSS1	Protein MTSS 1 OS=Mus musculus OX=10090 GN=Mtss1 PE=1 SV=1
Q9DAT5	MTU1	Mitochondrial tRNA-specific 2-thiouridylase 1 OS=Mus musculus OX=10090 GN=Trmu PE=1 SV=1
P47802	MTX1	Metaxin-1 OS=Mus musculus OX=10090 GN=Mtx1 PE=1 SV=1
O88441	MTX2	Metaxin-2 OS=Mus musculus OX=10090 GN=Mtx2 PE=1 SV=1
P28665	MUG1	Murinoglobulin-1 OS=Mus musculus OX=10090 GN=Mug1 PE=1 SV=3
Q8VCM5	MUL1	Mitochondrial ubiquitin ligase activator of NFKB 1 OS=Mus musculus OX=10090 GN=Mul1 PE=1 SV=2
Q91ZJ0	MUS81	Crossover junction endonuclease MUS81 OS=Mus musculus OX=10090 GN=Mus81 PE=1 SV=2
P16332	MUTA	Methylmalonyl-CoA mutase, mitochondrial OS=Mus musculus OX=10090 GN=Mmut PE=1 SV=2
Q99JF5	MVD1	Diphosphomevalonate decarboxylase OS=Mus musculus OX=10090 GN=Mvd PE=1 SV=2
Q9EQK5	MVP	Major vault protein OS=Mus musculus OX=10090 GN=Mvp PE=1 SV=4
Q9JMH9	MY18A	Unconventional myosin-XVIIIa OS=Mus musculus OX=10090 GN=Myo18a PE=1 SV=2

O35682	MYADM	Myeloid-associated differentiation marker OS=Mus musculus OX=10090 GN=Myadm PE=1 SV=2
Q6P8Z1	MYCB	Protein B-Myc OS=Mus musculus OX=10090 GN=Mycb PE=1 SV=1
Q7TPH6	MYCB2	E3 ubiquitin-protein ligase MYCBP2 OS=Mus musculus OX=10090 GN=Mycbp2 PE=1 SV=3
Q9EQS3	MYCBP	c-Myc-binding protein OS=Mus musculus OX=10090 GN=Mycbp PE=1 SV=5
P22366	MYD88	Myeloid differentiation primary response protein MyD88 OS=Mus musculus OX=10090 GN=Myd88 PE=1 SV=3
Q9CPT4	MYDGF	Myeloid-derived growth factor OS=Mus musculus OX=10090 GN=Mydgm PE=1 SV=1
Q8C854	MYEF2	Myelin expression factor 2 OS=Mus musculus OX=10090 GN=Myef2 PE=1 SV=1
Q9JK81	MYG1	UPF0160 protein MYG1, mitochondrial OS=Mus musculus OX=10090 GN=Myg1 PE=1 SV=1
Q61879	MYH10	Myosin-10 OS=Mus musculus OX=10090 GN=Myh10 PE=1 SV=2
Q6URW6	MYH14	Myosin-14 OS=Mus musculus OX=10090 GN=Myh14 PE=1 SV=1
A2AQP0	MYH7B	Myosin-7B OS=Mus musculus OX=10090 GN=Myh7b PE=3 SV=1
Q8VDD5	MYH9	Myosin-9 OS=Mus musculus OX=10090 GN=Myh9 PE=1 SV=4
Q60605	MYL6	Myosin light polypeptide 6 OS=Mus musculus OX=10090 GN=Myl6 PE=1 SV=3
Q8C143	MYL6B	Myosin light chain 6B OS=Mus musculus OX=10090 GN=Myl6b PE=1 SV=1
F8VQB6	MYO10	Unconventional myosin-X OS=Mus musculus OX=10090 GN=Myo10 PE=1 SV=1
Q5SV80	MYO19	Unconventional myosin-XIX OS=Mus musculus OX=10090 GN=Myo19 PE=1 SV=1
Q9WTI7	MYO1C	Unconventional myosin-Ic OS=Mus musculus OX=10090 GN=Myo1c PE=1 SV=2
E9Q634	MYO1E	Unconventional myosin-Ie OS=Mus musculus OX=10090 GN=Myo1e PE=1 SV=1
P70248	MYO1F	Unconventional myosin-If OS=Mus musculus OX=10090 GN=Myo1f PE=1 SV=1
Q5SUA5	MYO1G	Unconventional myosin-Ig OS=Mus musculus OX=10090 GN=Myo1g PE=1 SV=1
Q99104	MYO5A	Unconventional myosin-Va OS=Mus musculus OX=10090 GN=Myo5a PE=1 SV=2
P97479	MYO7A	Unconventional myosin-VIIa OS=Mus musculus OX=10090 GN=Myo7a PE=1 SV=2
Q9QY06	MYO9B	Unconventional myosin-IXb OS=Mus musculus OX=10090 GN=Myo9b PE=1 SV=2
Q69ZN7	MYOF	Myoferlin OS=Mus musculus OX=10090 GN=Myof PE=1 SV=2
Q80YT7	MYOME	Myomegalin OS=Mus musculus OX=10090 GN=Pde4dip PE=1 SV=2
Q9DBR7	MYPT1	Protein phosphatase 1 regulatory subunit 12A OS=Mus musculus OX=10090 GN=Ppp1r12a PE=1 SV=2
Q8BG95	MYPT2	Protein phosphatase 1 regulatory subunit 12B OS=Mus musculus OX=10090 GN=Ppp1r12b PE=1 SV=2
Q69Z66	MYSM1	Histone H2A deubiquitinase MYSM1 OS=Mus musculus OX=10090 GN=Mysm1 PE=1 SV=2
Q8BUR9	MZT1	Mitotic-spindle organizing protein 1 OS=Mus musculus OX=10090 GN=Mzt1 PE=1 SV=1
Q9CQ25	MZT2	Mitotic-spindle organizing protein 2 OS=Mus musculus OX=10090 GN=Mzt2 PE=1 SV=1
Q6A037	N4BP1	NEDD4-binding protein 1 OS=Mus musculus OX=10090 GN=N4bp1 PE=1 SV=2
Q6SKR2	N6MT1	Methyltransferase N6AMT1 OS=Mus musculus OX=10090 GN=N6amt1 PE=1 SV=1
Q9QY36	NAA10	N-alpha-acetyltransferase 10 OS=Mus musculus OX=10090 GN=Naa10 PE=1 SV=1
Q3UX61	NAA11	N-alpha-acetyltransferase 11 OS=Mus musculus OX=10090 GN=Naa11 PE=1 SV=1
Q80UM3	NAA15	N-alpha-acetyltransferase 15, NatA auxiliary subunit OS=Mus musculus OX=10090 GN=Naa15 PE=1 SV=1
Q9DBB4	NAA16	N-alpha-acetyltransferase 16, NatA auxiliary subunit OS=Mus musculus OX=10090 GN=Naa16 PE=2 SV=1
P61600	NAA20	N-alpha-acetyltransferase 20 OS=Mus musculus OX=10090 GN=Naa20 PE=1 SV=1
Q8BWZ3	NAA25	N-alpha-acetyltransferase 25, NatB auxiliary subunit OS=Mus musculus OX=10090 GN=Naa25 PE=1 SV=1
Q8CES0	NAA30	N-alpha-acetyltransferase 30 OS=Mus musculus OX=10090 GN=Naa30 PE=1 SV=2
Q6PHQ8	NAA35	N-alpha-acetyltransferase 35, NatC auxiliary subunit OS=Mus musculus OX=10090 GN=Naa35 PE=1 SV=1
Q6PGB6	NAA50	N-alpha-acetyltransferase 50 OS=Mus musculus OX=10090 GN=Naa50 PE=1 SV=1
Q61122	NAB1	NGFI-A-binding protein 1 OS=Mus musculus OX=10090 GN=Nab1 PE=1 SV=2
Q61127	NAB2	NGFI-A-binding protein 2 OS=Mus musculus OX=10090 GN=Nab2 PE=1 SV=2
P70670	NACAM	Nascent polypeptide-associated complex subunit alpha, muscle-specific form OS=Mus musculus OX=10090 GN=Naca PE=1 SV=2
Q7TSZ8	NACC1	Nucleus accumbens-associated protein 1 OS=Mus musculus OX=10090 GN=Nacc1 PE=1 SV=1

Q91X91	NADC	Nicotinate-nucleotide pyrophosphorylase [carboxylating] OS=Mus musculus OX=10090 GN=Qprt PE=1 SV=1
P58058	NADK	NAD kinase OS=Mus musculus OX=10090 GN=Nadk PE=1 SV=2
Q3UMQ8	NAF1	H/ACA ribonucleoprotein complex non-core subunit NAF1 OS=Mus musculus OX=10090 GN=Naf1 PE=1 SV=2
Q8JZV7	NAGA	N-acetylglucosamine-6-phosphate deacetylase OS=Mus musculus OX=10090 GN=Amdhd2 PE=1 SV=1
Q9QWR8	NAGAB	Alpha-N-acetylgalactosaminidase OS=Mus musculus OX=10090 GN=Naga PE=1 SV=2
Q9QZ08	NAGK	N-acetyl-D-glucosamine kinase OS=Mus musculus OX=10090 GN=Nagk PE=1 SV=3
Q8BJ48	NAGPA	N-acetylglucosamine-1-phosphodiester alpha-N-acetylglucosaminidase OS=Mus musculus OX=10090 GN=Nagpa PE=1 SV=2
Q8C5H8	NAKD2	NAD kinase 2, mitochondrial OS=Mus musculus OX=10090 GN=Nadk2 PE=1 SV=2
Q99KQ4	NAMPT	Nicotinamide phosphoribosyltransferase OS=Mus musculus OX=10090 GN=Nampt PE=1 SV=1
Q9CPT3	NANP	N-acylneuramate-9-phosphatase OS=Mus musculus OX=10090 GN=Nanp PE=1 SV=1
O09043	NAPSA	Napsin-A OS=Mus musculus OX=10090 GN=Napsa PE=1 SV=1
Q9CYQ7	NARF	Nuclear prelamin A recognition factor OS=Mus musculus OX=10090 GN=Narf PE=2 SV=1
Q99MD9	NASP	Nuclear autoantigenic sperm protein OS=Mus musculus OX=10090 GN=Nasp PE=1 SV=2
Q8K224	NAT10	RNA cytidine acetyltransferase OS=Mus musculus OX=10090 GN=Nat10 PE=1 SV=1
Q9DBW3	NATD1	Protein NATD1 OS=Mus musculus OX=10090 GN=Natd1 PE=1 SV=1
Q8CH77	NAV1	Neuron navigator 1 OS=Mus musculus OX=10090 GN=Nav1 PE=1 SV=2
Q9DB73	NB5R1	NADH-cytochrome b5 reductase 1 OS=Mus musculus OX=10090 GN=Cyb5r1 PE=1 SV=1
Q9DCN2	NB5R3	NADH-cytochrome b5 reductase 3 OS=Mus musculus OX=10090 GN=Cyb5r3 PE=1 SV=3
Q3TDX8	NB5R4	Cytochrome b5 reductase 4 OS=Mus musculus OX=10090 GN=Cyb5r4 PE=2 SV=3
Q6ZQA0	NBEL2	Neurobeachin-like protein 2 OS=Mus musculus OX=10090 GN=Nbeal2 PE=1 SV=2
Q9R207	NBN	Nibrin OS=Mus musculus OX=10090 GN=Nbn PE=1 SV=1
P97432	NBR1	Next to BRCA1 gene 1 protein OS=Mus musculus OX=10090 GN=Nbr1 PE=1 SV=1
Q9D6N5	NC2A	Dr1-associated corepressor OS=Mus musculus OX=10090 GN=Drp1 PE=1 SV=3
Q91WV0	NC2B	Protein Dr1 OS=Mus musculus OX=10090 GN=Dr1 PE=1 SV=1
Q3UYV9	NCBP1	Nuclear cap-binding protein subunit 1 OS=Mus musculus OX=10090 GN=Ncbp1 PE=1 SV=2
Q9CQ49	NCBP2	Nuclear cap-binding protein subunit 2 OS=Mus musculus OX=10090 GN=Ncbp2 PE=1 SV=1
Q8BZR9	NCBP3	Nuclear cap-binding protein subunit 3 OS=Mus musculus OX=10090 GN=Ncbp3 PE=1 SV=1
Q9Z0E0	NCDN	Neurochondrin OS=Mus musculus OX=10090 GN=Ncdn PE=1 SV=1
Q8BLF1	NCEH1	Neutral cholesterol ester hydrolase 1 OS=Mus musculus OX=10090 GN=Nceh1 PE=1 SV=1
Q09014	NCF1	Neutrophil cytosol factor 1 OS=Mus musculus OX=10090 GN=Ncf1 PE=1 SV=3
O70145	NCF2	Neutrophil cytosol factor 2 OS=Mus musculus OX=10090 GN=Ncf2 PE=1 SV=1
P97369	NCF4	Neutrophil cytosol factor 4 OS=Mus musculus OX=10090 GN=Ncf4 PE=1 SV=2
Q99M51	NCK1	Cytoplasmic protein NCK1 OS=Mus musculus OX=10090 GN=Nck1 PE=1 SV=1
Q6GQX2	NCK5L	Nck-associated protein 5-like OS=Mus musculus OX=10090 GN=Nckap5l PE=1 SV=1
Q8K1X4	NCKPL	Nck-associated protein 1-like OS=Mus musculus OX=10090 GN=Nckap1l PE=1 SV=1
Q8VCM8	NCLN	Nicalin OS=Mus musculus OX=10090 GN=Ncln PE=1 SV=2
P70365	NCOA1	Nuclear receptor coactivator 1 OS=Mus musculus OX=10090 GN=Ncoa1 PE=1 SV=2
Q61026	NCOA2	Nuclear receptor coactivator 2 OS=Mus musculus OX=10090 GN=Ncoa2 PE=1 SV=3
O09000	NCOA3	Nuclear receptor coactivator 3 OS=Mus musculus OX=10090 GN=Ncoa3 PE=1 SV=2
Q60974	NCOR1	Nuclear receptor corepressor 1 OS=Mus musculus OX=10090 GN=Ncor1 PE=1 SV=1
Q9WU42	NCOR2	Nuclear receptor corepressor 2 OS=Mus musculus OX=10090 GN=Ncor2 PE=1 SV=3
P37040	NCPR	NADPH-cytochrome P450 reductase OS=Mus musculus OX=10090 GN=Por PE=1 SV=2
Q8VCB1	NDC1	Nucleoporin NDC1 OS=Mus musculus OX=10090 GN=Ndc1 PE=1 SV=1
Q9D0F1	NDC80	Kinetochore protein NDC80 homolog OS=Mus musculus OX=10090 GN=Ndc80 PE=1 SV=1
Q9CZA6	NDE1	Nuclear distribution protein nudE homolog 1 OS=Mus musculus OX=10090 GN=Nde1 PE=1 SV=1

Q9ERR1	NDEL1	Nuclear distribution protein nudE-like 1 OS=Mus musculus OX=10090 GN=Ndel1 PE=1 SV=2
Q9WV85	NDK3	Nucleoside diphosphate kinase 3 OS=Mus musculus OX=10090 GN=Nme3 PE=1 SV=3
Q9QXL8	NDK7	Nucleoside diphosphate kinase 7 OS=Mus musculus OX=10090 GN=Nme7 PE=1 SV=1
P15532	NDKA	Nucleoside diphosphate kinase A OS=Mus musculus OX=10090 GN=Nme1 PE=1 SV=1
Q01768	NDKB	Nucleoside diphosphate kinase B OS=Mus musculus OX=10090 GN=Nme2 PE=1 SV=1
Q9WV84	NDKM	Nucleoside diphosphate kinase, mitochondrial OS=Mus musculus OX=10090 GN=Nme4 PE=1 SV=1
A2AI05	NDOR1	NADPH-dependent diflavin oxidoreductase 1 OS=Mus musculus OX=10090 GN=Ndor1 PE=2 SV=1
Q62433	NDRG1	Protein NDRG1 OS=Mus musculus OX=10090 GN=Ndr1 PE=1 SV=1
Q9QYF9	NDRG3	Protein NDRG3 OS=Mus musculus OX=10090 GN=Ndr3 PE=1 SV=1
P52850	NDST2	Bifunctional heparan sulfate N-deacetylase/N-sulfotransferase 2 OS=Mus musculus OX=10090 GN=Ndst2 PE=1 SV=1
O35683	NDUA1	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 1 OS=Mus musculus OX=10090 GN=Ndufa1 PE=1 SV=1
Q9CQ75	NDUA2	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 2 OS=Mus musculus OX=10090 GN=Ndufa2 PE=1 SV=3
Q9CQ91	NDUA3	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 3 OS=Mus musculus OX=10090 GN=Ndufa3 PE=1 SV=1
Q62425	NDUA4	Cytochrome c oxidase subunit NDUFA4 OS=Mus musculus OX=10090 GN=Ndufa4 PE=1 SV=2
Q9CPP6	NDUA5	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 5 OS=Mus musculus OX=10090 GN=Ndufa5 PE=1 SV=3
Q9CQZ5	NDUA6	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 6 OS=Mus musculus OX=10090 GN=Ndufa6 PE=1 SV=1
Q9Z1P6	NDUA7	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 7 OS=Mus musculus OX=10090 GN=Ndufa7 PE=1 SV=3
Q9DCJ5	NDUA8	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 8 OS=Mus musculus OX=10090 GN=Ndufa8 PE=1 SV=3
Q9DC69	NDUA9	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 9, mitochondrial OS=Mus musculus OX=10090 GN=Ndufa9 PE=1 SV=2
Q99LC3	NDUAA	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 10, mitochondrial OS=Mus musculus OX=10090 GN=Ndufa10 PE=1 SV=1
Q9D8B4	NDUAB	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 11 OS=Mus musculus OX=10090 GN=Ndufa11 PE=1 SV=2
Q7TMF3	NDUAC	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 12 OS=Mus musculus OX=10090 GN=Ndufa12 PE=1 SV=2
Q9ERS2	NDUAD	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 13 OS=Mus musculus OX=10090 GN=Ndufa13 PE=1 SV=3
P0DN34	NDUB1	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 1 OS=Mus musculus OX=10090 GN=Ndufb1 PE=1 SV=1
Q9CPU2	NDUB2	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 2, mitochondrial OS=Mus musculus OX=10090 GN=Ndufb2 PE=1 SV=1
Q9CQZ6	NDUB3	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 3 OS=Mus musculus OX=10090 GN=Ndufb3 PE=1 SV=1
Q9CQC7	NDUB4	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 4 OS=Mus musculus OX=10090 GN=Ndufb4 PE=1 SV=3
Q9CQH3	NDUB5	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 5, mitochondrial OS=Mus musculus OX=10090 GN=Ndufb5 PE=1 SV=1
Q3UIU2	NDUB6	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 6 OS=Mus musculus OX=10090 GN=Ndufb6 PE=1 SV=3
Q9CR61	NDUB7	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 7 OS=Mus musculus OX=10090 GN=Ndufb7 PE=1 SV=3
Q9D6J5	NDUB8	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 8, mitochondrial OS=Mus musculus OX=10090 GN=Ndufb8 PE=1 SV=1
Q9CQJ8	NDUB9	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 9 OS=Mus musculus OX=10090 GN=Ndufb9 PE=1 SV=3
Q9DCS9	NDUBA	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 10 OS=Mus musculus OX=10090 GN=Ndufb10 PE=1 SV=3
O09111	NDUBB	NADH dehydrogenase [ubiquinone] 1 beta subcomplex subunit 11, mitochondrial OS=Mus musculus OX=10090 GN=Ndufb11 PE=1 SV=2
Q9CQ54	NDUC2	NADH dehydrogenase [ubiquinone] 1 subunit C2 OS=Mus musculus OX=10090 GN=Ndufc2 PE=1 SV=1
Q59J78	NDUF2	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex assembly factor 2 OS=Mus musculus OX=10090 GN=Ndufaf2 PE=1 SV=1
Q9JKL4	NDUF3	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex assembly factor 3 OS=Mus musculus OX=10090 GN=Ndufaf3 PE=1 SV=1
Q9D1H6	NDUF4	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex assembly factor 4 OS=Mus musculus OX=10090 GN=Ndufaf4 PE=1 SV=1
A2APY7	NDUF5	Arginine-hydroxylase NDUF5, mitochondrial OS=Mus musculus OX=10090 GN=Ndufaf5 PE=1 SV=1
Q9CWG8	NDUF7	Protein arginine methyltransferase NDUF7, mitochondrial OS=Mus musculus OX=10090 GN=Ndufaf7 PE=1 SV=4
Q91VD9	NDUS1	NADH-ubiquinone oxidoreductase 75 kDa subunit, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs1 PE=1 SV=2
Q91WD5	NDUS2	NADH dehydrogenase [ubiquinone] iron-sulfur protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs2 PE=1 SV=1
Q9DCT2	NDUS3	NADH dehydrogenase [ubiquinone] iron-sulfur protein 3, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs3 PE=1 SV=2
Q9CXZ1	NDUS4	NADH dehydrogenase [ubiquinone] iron-sulfur protein 4, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs4 PE=1 SV=3
Q99LY9	NDUS5	NADH dehydrogenase [ubiquinone] iron-sulfur protein 5 OS=Mus musculus OX=10090 GN=Ndufs5 PE=1 SV=3

P52503	NDUS6	NADH dehydrogenase [ubiquinone] iron-sulfur protein 6, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs6 PE=1 SV=2
Q9DC70	NDUS7	NADH dehydrogenase [ubiquinone] iron-sulfur protein 7, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs7 PE=1 SV=1
Q8K3J1	NDUS8	NADH dehydrogenase [ubiquinone] iron-sulfur protein 8, mitochondrial OS=Mus musculus OX=10090 GN=Ndufs8 PE=1 SV=1
Q91YT0	NDUV1	NADH dehydrogenase [ubiquinone] flavoprotein 1, mitochondrial OS=Mus musculus OX=10090 GN=Ndufv1 PE=1 SV=1
Q9D6J6	NDUV2	NADH dehydrogenase [ubiquinone] flavoprotein 2, mitochondrial OS=Mus musculus OX=10090 GN=Ndufv2 PE=1 SV=2
Q8BK30	NDUV3	NADH dehydrogenase [ubiquinone] flavoprotein 3, mitochondrial OS=Mus musculus OX=10090 GN=Ndufv3 PE=1 SV=1
Q6R891	NEB2	Neurabin-2 OS=Mus musculus OX=10090 GN=Ppp1r9b PE=1 SV=1
Q9CR95	NECP1	Adaptin ear-binding coat-associated protein 1 OS=Mus musculus OX=10090 GN=Necap1 PE=1 SV=2
Q9D1J1	NECP2	Adaptin ear-binding coat-associated protein 2 OS=Mus musculus OX=10090 GN=Necap2 PE=1 SV=1
P32507	NECT2	Nectin-2 OS=Mus musculus OX=10090 GN=Nectin2 PE=1 SV=2
Q8CFI0	NED4L	E3 ubiquitin-protein ligase NEDD4-like OS=Mus musculus OX=10090 GN=Nedd4l PE=1 SV=2
P33215	NEDD1	Protein NEDD1 OS=Mus musculus OX=10090 GN=Nedd1 PE=1 SV=2
P29595	NEDD8	NEDD8 OS=Mus musculus OX=10090 GN=Nedd8 PE=1 SV=2
P51954	NEK1	Serine/threonine-protein kinase Nek1 OS=Mus musculus OX=10090 GN=Nek1 PE=1 SV=2
Q9R0A5	NEK3	Serine/threonine-protein kinase Nek3 OS=Mus musculus OX=10090 GN=Nek3 PE=1 SV=2
Q9ES70	NEK6	Serine/threonine-protein kinase Nek6 OS=Mus musculus OX=10090 GN=Nek6 PE=1 SV=1
Q9ES74	NEK7	Serine/threonine-protein kinase Nek7 OS=Mus musculus OX=10090 GN=Nek7 PE=1 SV=1
Q8K1R7	NEK9	Serine/threonine-protein kinase Nek9 OS=Mus musculus OX=10090 GN=Nek9 PE=1 SV=2
Q8BG30	NELFA	Negative elongation factor A OS=Mus musculus OX=10090 GN=Nelfa PE=1 SV=1
Q8C4Y3	NELFB	Negative elongation factor B OS=Mus musculus OX=10090 GN=Nelfb PE=1 SV=2
Q922L6	NELFD	Negative elongation factor D OS=Mus musculus OX=10090 GN=Nelfcd PE=1 SV=2
P19426	NELFE	Negative elongation factor E OS=Mus musculus OX=10090 GN=Nelfe PE=1 SV=2
Q8CCP0	NEMF	Nuclear export mediator factor Nemf OS=Mus musculus OX=10090 GN=Nemf PE=1 SV=2
O88522	NEMO	NF-kappa-B essential modulator OS=Mus musculus OX=10090 GN=Ikbkg PE=1 SV=2
Q9CQ45	NENF	Neudesin OS=Mus musculus OX=10090 GN=Nenf PE=1 SV=1
P97798	NEO1	Neogenin OS=Mus musculus OX=10090 GN=Neo1 PE=1 SV=1
O35130	NEP1	Ribosomal RNA small subunit methyltransferase NEP1 OS=Mus musculus OX=10090 GN=Emg1 PE=1 SV=1
Q6P5H2	NEST	Nestin OS=Mus musculus OX=10090 GN=Nes PE=1 SV=1
Q99KK2	NEUA	N-acylneuraminate cytidyltransferase OS=Mus musculus OX=10090 GN=Cmas PE=1 SV=2
Q91YP2	NEUL	Neurolysin, mitochondrial OS=Mus musculus OX=10090 GN=Nln PE=1 SV=1
Q923S6	NEUL1	E3 ubiquitin-protein ligase NEURL1 OS=Mus musculus OX=10090 GN=Neurl1 PE=1 SV=1
Q9D0S4	NEUL2	Neuralized-like protein 2 OS=Mus musculus OX=10090 GN=Neurl2 PE=1 SV=1
O35657	NEUR1	Sialidase-1 OS=Mus musculus OX=10090 GN=Neu1 PE=1 SV=1
Q04690	NF1	Neurofibromin OS=Mus musculus OX=10090 GN=Nf1 PE=1 SV=1
O09130	NF2IP	NFATC2-interacting protein OS=Mus musculus OX=10090 GN=Nfatc2ip PE=1 SV=1
Q60591	NFAC2	Nuclear factor of activated T-cells, cytoplasmic 2 OS=Mus musculus OX=10090 GN=Nfatc2 PE=1 SV=3
P97305	NFAC3	Nuclear factor of activated T-cells, cytoplasmic 3 OS=Mus musculus OX=10090 GN=Nfatc3 PE=1 SV=1
Q8R4V1	NFAM1	NFAT activation molecule 1 OS=Mus musculus OX=10090 GN=Nfam1 PE=1 SV=1
Q9WV30	NFAT5	Nuclear factor of activated T-cells 5 OS=Mus musculus OX=10090 GN=Nfat5 PE=1 SV=2
P25799	NFKB1	Nuclear factor NF-kappa-B p105 subunit OS=Mus musculus OX=10090 GN=Nfkb1 PE=1 SV=2
Q9WTK5	NFKB2	Nuclear factor NF-kappa-B p100 subunit OS=Mus musculus OX=10090 GN=Nfkb2 PE=1 SV=1
P08551	NFL	Neurofilament light polypeptide OS=Mus musculus OX=10090 GN=Nefl PE=1 SV=5
Q6PIJ4	NFRKB	Nuclear factor related to kappa-B-binding protein OS=Mus musculus OX=10090 GN=Nfrkb PE=1 SV=1
Q9Z1J3	NFS1	Cysteine desulfurase, mitochondrial OS=Mus musculus OX=10090 GN=Nfs1 PE=1 SV=3
Q9QZ23	NFU1	NFU1 iron-sulfur cluster scaffold homolog, mitochondrial OS=Mus musculus OX=10090 GN=Nfu1 PE=1 SV=2

B1AY10	NFX1	Transcriptional repressor NF-X1 OS=Mus musculus OX=10090 GN=Nfx1 PE=1 SV=1
P23708	NFYA	Nuclear transcription factor Y subunit alpha OS=Mus musculus OX=10090 GN=Nfya PE=1 SV=2
P63139	NFYB	Nuclear transcription factor Y subunit beta OS=Mus musculus OX=10090 GN=Nfyb PE=1 SV=1
P70353	NFYC	Nuclear transcription factor Y subunit gamma OS=Mus musculus OX=10090 GN=Nfyc PE=1 SV=2
Q9DB96	NGDN	Neuroguidin OS=Mus musculus OX=10090 GN=Ngdn PE=1 SV=1
Q9JI78	NGLY1	Peptide-N(4)-(N-acetyl-beta-glucosaminyl)asparagine amidase OS=Mus musculus OX=10090 GN=Ngly1 PE=1 SV=2
Q99KS2	NGRN	Neugrin OS=Mus musculus OX=10090 GN=Ngrn PE=2 SV=3
Q9D0T1	NH2L1	NHP2-like protein 1 OS=Mus musculus OX=10090 GN=Snu13 PE=1 SV=4
Q8BZW8	NHLC2	NHL repeat-containing protein 2 OS=Mus musculus OX=10090 GN=Nhlrc2 PE=1 SV=1
Q8CCH2	NHLC3	NHL repeat-containing protein 3 OS=Mus musculus OX=10090 GN=Nhlrc3 PE=1 SV=1
Q9CRB2	NHP2	H/ACA ribonucleoprotein complex subunit 2 OS=Mus musculus OX=10090 GN=Nhp2 PE=1 SV=1
P70441	NHRF1	Na(+)/H(+) exchange regulatory cofactor NHE-RF1 OS=Mus musculus OX=10090 GN=Slc9a3r1 PE=1 SV=3
Q3UW53	NIBA1	Protein Niban 1 OS=Mus musculus OX=10090 GN=Niban1 PE=1 SV=2
Q8R1F1	NIBA2	Protein Niban 2 OS=Mus musculus OX=10090 GN=Niban2 PE=1 SV=2
P57716	NICA	Nicastrin OS=Mus musculus OX=10090 GN=Ncstn PE=1 SV=3
Q9EQ80	NIF3L	NIF3-like protein 1 OS=Mus musculus OX=10090 GN=Nif3l1 PE=1 SV=4
Q61043	NIN	Ninein OS=Mus musculus OX=10090 GN=Nin PE=1 SV=4
O70131	NINJ1	Ninjurin-1 OS=Mus musculus OX=10090 GN=Ninj1 PE=1 SV=1
Q9CXK8	NIP7	60S ribosome subunit biogenesis protein NIP7 homolog OS=Mus musculus OX=10090 GN=Nip7 PE=1 SV=1
Q80YV2	NIPA	Nuclear-interacting partner of ALK OS=Mus musculus OX=10090 GN=Zc3hc1 PE=1 SV=1
Q9JJC8	NIPA2	Magnesium transporter NIPA2 OS=Mus musculus OX=10090 GN=Nipa2 PE=1 SV=1
O55125	NIPS1	Protein NipSnap homolog 1 OS=Mus musculus OX=10090 GN=Nipsnap1 PE=1 SV=1
O55126	NIPS2	Protein NipSnap homolog 2 OS=Mus musculus OX=10090 GN=Nipsnap2 PE=1 SV=1
Q80TM9	NISCH	Nischarin OS=Mus musculus OX=10090 GN=Nisch PE=1 SV=2
Q8VDK1	NIT1	Deaminated glutathione amidase OS=Mus musculus OX=10090 GN=Nit1 PE=1 SV=2
Q9JHW2	NIT2	Omega-amidase NIT2 OS=Mus musculus OX=10090 GN=Nit2 PE=1 SV=1
Q9CYI0	NJMU	Protein Njmu-R1 OS=Mus musculus OX=10090 PE=1 SV=2
Q9D0F4	NKAP	NF-kappa-B-activating protein OS=Mus musculus OX=10090 GN=Nkap PE=2 SV=1
Q8BY02	NKRF	NF-kappa-B-repressing factor OS=Mus musculus OX=10090 GN=Nkrf PE=2 SV=3
P30415	NKTR	NK-tumor recognition protein OS=Mus musculus OX=10090 GN=Nktr PE=1 SV=4
Q2LKV2	NL1B4	NACHT, LRR and PYD domains-containing protein 1b allele 4 OS=Mus musculus OX=10090 GN=Nlrp1b PE=2 SV=1
Q8VEJ4	NLE1	Notchless protein homolog 1 OS=Mus musculus OX=10090 GN=Nle1 PE=1 SV=4
Q8R4B8	NLRP3	NACHT, LRR and PYD domains-containing protein 3 OS=Mus musculus OX=10090 GN=Nlrp3 PE=1 SV=1
Q3TL44	NLRX1	NLR family member X1 OS=Mus musculus OX=10090 GN=Nlrx1 PE=1 SV=1
P32020	NLTP	Non-specific lipid-transfer protein OS=Mus musculus OX=10090 GN=Scp2 PE=1 SV=3
Q99L48	NMD3	60S ribosomal export protein NMD3 OS=Mus musculus OX=10090 GN=Nmd3 PE=1 SV=1
O35309	NMI	N-myc-interactor OS=Mus musculus OX=10090 GN=Nmi PE=1 SV=1
Q8K2T1	NMRL1	Nmra-like family domain-containing protein 1 OS=Mus musculus OX=10090 GN=Nmral1 PE=1 SV=1
O70310	NMT1	Glycylpeptide N-tetradecanoyltransferase 1 OS=Mus musculus OX=10090 GN=Nmt1 PE=1 SV=1
O70311	NMT2	Glycylpeptide N-tetradecanoyltransferase 2 OS=Mus musculus OX=10090 GN=Nmt2 PE=1 SV=1
Q9CZ42	NNRD	ATP-dependent (S)-NAD(P)H-hydrate dehydratase OS=Mus musculus OX=10090 GN=Naxd PE=1 SV=1
Q8K4Z3	NNRE	NAD(P)H-hydrate epimerase OS=Mus musculus OX=10090 GN=Naxe PE=1 SV=1
Q61941	NNTM	NAD(P) transhydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Nnt PE=1 SV=2
Q9ESX4	NO40	Nucleolar protein of 40 kDa OS=Mus musculus OX=10090 GN=Zcchc17 PE=1 SV=1
Q9JJG9	NOA1	Nitric oxide-associated protein 1 OS=Mus musculus OX=10090 GN=Noa1 PE=1 SV=1

Q8BW10	NOB1	RNA-binding protein NOB1 OS=Mus musculus OX=10090 GN=Nob1 PE=1 SV=1
Q9WV70	NOC2L	Nucleolar complex protein 2 homolog OS=Mus musculus OX=10090 GN=Noc2l PE=1 SV=2
Q8BHY2	NOC4L	Nucleolar complex protein 4 homolog OS=Mus musculus OX=10090 GN=Noc4l PE=2 SV=1
Q99ME9	NOG1	Nucleolar GTP-binding protein 1 OS=Mus musculus OX=10090 GN=Gtbbp4 PE=1 SV=3
Q99LH1	NOG2	Nucleolar GTP-binding protein 2 OS=Mus musculus OX=10090 GN=Gnl2 PE=1 SV=2
Q8BG17	NOL12	Nucleolar protein 12 OS=Mus musculus OX=10090 GN=Nol12 PE=1 SV=1
Q8R5K4	NOL6	Nucleolar protein 6 OS=Mus musculus OX=10090 GN=Nol6 PE=2 SV=2
Q9D7Z3	NOL7	Nucleolar protein 7 OS=Mus musculus OX=10090 GN=Nol7 PE=1 SV=1
E9Q5C9	NOLC1	Nucleolar and coiled-body phosphoprotein 1 OS=Mus musculus OX=10090 GN=Nolc1 PE=1 SV=1
Q3UFM5	NOM1	Nucleolar MIF4G domain-containing protein 1 OS=Mus musculus OX=10090 GN=Nom1 PE=1 SV=2
Q6GQT9	NOMO1	Nodal modulator 1 OS=Mus musculus OX=10090 GN=Nomo1 PE=1 SV=1
Q99K48	NONO	Non-POU domain-containing octamer-binding protein OS=Mus musculus OX=10090 GN=Nono PE=1 SV=3
Q9CQS2	NOP10	H/ACA ribonucleoprotein complex subunit 3 OS=Mus musculus OX=10090 GN=Nop10 PE=3 SV=1
Q8R3N1	NOP14	Nucleolar protein 14 OS=Mus musculus OX=10090 GN=Nop14 PE=1 SV=2
Q9CPT5	NOP16	Nucleolar protein 16 OS=Mus musculus OX=10090 GN=Nop16 PE=1 SV=1
Q922K7	NOP2	Probable 28S rRNA (cytosine-C(5))-methyltransferase OS=Mus musculus OX=10090 GN=Nop2 PE=1 SV=1
Q8BK35	NOP53	Ribosome biogenesis protein NOP53 OS=Mus musculus OX=10090 GN=Nop53 PE=1 SV=1
Q9D6Z1	NOP56	Nucleolar protein 56 OS=Mus musculus OX=10090 GN=Nop56 PE=1 SV=2
Q6DFW4	NOP58	Nucleolar protein 58 OS=Mus musculus OX=10090 GN=Nop58 PE=1 SV=1
Q8BMC4	NOP9	Nucleolar protein 9 OS=Mus musculus OX=10090 GN=Nop9 PE=1 SV=1
Q9D6T0	NOSIP	Nitric oxide synthase-interacting protein OS=Mus musculus OX=10090 GN=Nosip PE=1 SV=1
Q6WKZ7	NOSTN	Nostrin OS=Mus musculus OX=10090 GN=Nostrin PE=1 SV=2
O35516	NOTC2	Neurogenic locus notch homolog protein 2 OS=Mus musculus OX=10090 GN=Notch2 PE=1 SV=2
P28656	NP1L1	Nucleosome assembly protein 1-like 1 OS=Mus musculus OX=10090 GN=Nap1l1 PE=1 SV=2
Q78ZA7	NP1L4	Nucleosome assembly protein 1-like 4 OS=Mus musculus OX=10090 GN=Nap1l4 PE=1 SV=1
O35604	NPC1	NPC intracellular cholesterol transporter 1 OS=Mus musculus OX=10090 GN=Npc1 PE=1 SV=2
Q9Z0J0	NPC2	NPC intracellular cholesterol transporter 2 OS=Mus musculus OX=10090 GN=Npc2 PE=1 SV=1
P60670	NPL4	Nuclear protein localization protein 4 homolog OS=Mus musculus OX=10090 GN=Nploc4 PE=1 SV=3
Q61937	NPM	Nucleophosmin OS=Mus musculus OX=10090 GN=Npm1 PE=1 SV=1
Q9CPP0	NPM3	Nucleoplasmin-3 OS=Mus musculus OX=10090 GN=Npm3 PE=1 SV=3
P97300	NPTN	Neuroplastin OS=Mus musculus OX=10090 GN=Nptn PE=1 SV=3
Q9JI75	NQO2	Ribosylidihydronicotinamide dehydrogenase [quinone] OS=Mus musculus OX=10090 GN=Nqo2 PE=1 SV=3
P49117	NR2C2	Nuclear receptor subfamily 2 group C member 2 OS=Mus musculus OX=10090 GN=Nr2c2 PE=1 SV=1
Q8BNX7	NRAC	Nutritionally-regulated adipose and cardiac-enriched protein OS=Mus musculus OX=10090 GN=Nrac PE=1 SV=2
Q8VCQ3	NRBF2	Nuclear receptor-binding factor 2 OS=Mus musculus OX=10090 GN=Nrbf2 PE=1 SV=1
Q99J45	NRBP	Nuclear receptor-binding protein OS=Mus musculus OX=10090 GN=Nrbp1 PE=1 SV=1
Q810U4	NRCAM	Neuronal cell adhesion molecule OS=Mus musculus OX=10090 GN=Nrcam PE=1 SV=2
Q8BHG1	NRDC	Nardilysin OS=Mus musculus OX=10090 GN=Nrdc PE=1 SV=1
Q9WU00	NRF1	Nuclear respiratory factor 1 OS=Mus musculus OX=10090 GN=Nrf1 PE=1 SV=2
Q8VC65	NRM	Nurim OS=Mus musculus OX=10090 GN=Nrm PE=1 SV=1
P97333	NRP1	Neuropilin-1 OS=Mus musculus OX=10090 GN=Nrp1 PE=1 SV=2
O35375	NRP2	Neuropilin-2 OS=Mus musculus OX=10090 GN=Nrp2 PE=1 SV=2
Q920Q8	NS1BP	Influenza virus NS1A-binding protein homolog OS=Mus musculus OX=10090 GN=lvns1abp PE=1 SV=2
Q9CR47	NSA2	Ribosome biogenesis protein NSA2 homolog OS=Mus musculus OX=10090 GN=Nsa2 PE=2 SV=1
Q8BVE8	NSD2	Histone-lysine N-methyltransferase NSD2 OS=Mus musculus OX=10090 GN=Nsd2 PE=1 SV=2

Q9R1J0	NSDHL	Sterol-4-alpha-carboxylate 3-dehydrogenase, decarboxylating OS=Mus musculus OX=10090 GN=Nsdhl PE=1 SV=1
Q9D720	NSE1	Non-structural maintenance of chromosomes element 1 homolog OS=Mus musculus OX=10090 GN=Nsmce1 PE=1 SV=1
Q91VT1	NSE2	E3 SUMO-protein ligase NSE2 OS=Mus musculus OX=10090 GN=Nsmce2 PE=2 SV=1
P46460	NSF	Vesicle-fusing ATPase OS=Mus musculus OX=10090 GN=Nsf PE=1 SV=2
Q9CZ44	NSF1C	NSFL1 cofactor p47 OS=Mus musculus OX=10090 GN=Nsf1c PE=1 SV=1
Q8K305	NSL1	Kinetochores-associated protein NSL1 homolog OS=Mus musculus OX=10090 GN=Nsl1 PE=2 SV=1
Q6ZPR5	NSMA3	Sphingomyelin phosphodiesterase 4 OS=Mus musculus OX=10090 GN=Smpd4 PE=1 SV=2
Q1HFZ0	NSUN2	RNA cytosine C(5)-methyltransferase NSUN2 OS=Mus musculus OX=10090 GN=Nsun2 PE=1 SV=2
Q9CZ57	NSUN4	5-methylcytosine rRNA methyltransferase NSUN4 OS=Mus musculus OX=10090 GN=Nsun4 PE=1 SV=1
Q8K4F6	NSUN5	Probable 28S rRNA (cytosine-C(5))-methyltransferase OS=Mus musculus OX=10090 GN=Nsun5 PE=2 SV=2
Q9JM14	NT5C	5'(3')-deoxyribonucleotidase, cytosolic type OS=Mus musculus OX=10090 GN=Nt5c PE=1 SV=1
Q8C5P5	NT5D1	5'-nucleotidase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Nt5dc1 PE=1 SV=2
Q3UHB1	NT5D3	5'-nucleotidase domain-containing protein 3 OS=Mus musculus OX=10090 GN=Nt5dc3 PE=1 SV=1
Q9JHL0	NTAL	Linker for activation of T-cells family member 2 OS=Mus musculus OX=10090 GN=Lat2 PE=1 SV=1
Q64311	NTAN1	Protein N-terminal asparagine amidohydrolase OS=Mus musculus OX=10090 GN=Ntan1 PE=1 SV=3
P61971	NTF2	Nuclear transport factor 2 OS=Mus musculus OX=10090 GN=Nutf2 PE=1 SV=1
Q8R2U4	NTM1A	N-terminal Xaa-Pro-Lys N-methyltransferase 1 OS=Mus musculus OX=10090 GN=Ntmt1 PE=1 SV=3
Q9CQA9	NTPCR	Cancer-related nucleoside-triphosphatase homolog OS=Mus musculus OX=10090 GN=Ntpcr PE=1 SV=1
Q8BH74	NU107	Nuclear pore complex protein Nup107 OS=Mus musculus OX=10090 GN=Nup107 PE=1 SV=1
Q8R0G9	NU133	Nuclear pore complex protein Nup133 OS=Mus musculus OX=10090 GN=Nup133 PE=1 SV=2
Q99P88	NU155	Nuclear pore complex protein Nup155 OS=Mus musculus OX=10090 GN=Nup155 PE=1 SV=1
Q9Z0W3	NU160	Nuclear pore complex protein Nup160 OS=Mus musculus OX=10090 GN=Nup160 PE=1 SV=2
Q6ZQH8	NU188	Nucleoporin NUP188 homolog OS=Mus musculus OX=10090 GN=Nup188 PE=1 SV=2
Q80U93	NU214	Nuclear pore complex protein Nup214 OS=Mus musculus OX=10090 GN=Nup214 PE=1 SV=2
P03911	NU4M	NADH-ubiquinone oxidoreductase chain 4 OS=Mus musculus OX=10090 GN=Mtnd4 PE=1 SV=1
P54729	NUB1	NEDD8 ultimate buster 1 OS=Mus musculus OX=10090 GN=Nub1 PE=1 SV=2
Q9R060	NUBP1	Cytosolic Fe-S cluster assembly factor NUBP1 OS=Mus musculus OX=10090 GN=Nubp1 PE=1 SV=1
Q9R061	NUBP2	Cytosolic Fe-S cluster assembly factor NUBP2 OS=Mus musculus OX=10090 GN=Nubp2 PE=1 SV=1
Q9CWD8	NUBPL	Iron-sulfur protein NUBPL OS=Mus musculus OX=10090 GN=Nubpl PE=1 SV=2
Q02819	NUCB1	Nucleobindin-1 OS=Mus musculus OX=10090 GN=Nucb1 PE=1 SV=2
P81117	NUCB2	Nucleobindin-2 OS=Mus musculus OX=10090 GN=Nucb2 PE=1 SV=2
O08600	NUCG	Endonuclease G, mitochondrial OS=Mus musculus OX=10090 GN=Endog PE=1 SV=1
Q80XU3	NUCKS	Nuclear ubiquitous casein and cyclin-dependent kinase substrate 1 OS=Mus musculus OX=10090 GN=Nucks1 PE=1 SV=1
P09405	NUCL	Nucleolin OS=Mus musculus OX=10090 GN=Ncl PE=1 SV=2
Q8JZU0	NUD13	Nucleoside diphosphate-linked moiety X motif 13 OS=Mus musculus OX=10090 GN=Nudt13 PE=1 SV=2
Q9D142	NUD14	Uridine diphosphate glucose pyrophosphatase NUDT14 OS=Mus musculus OX=10090 GN=Nudt14 PE=1 SV=1
Q6P3D0	NUD16	U8 snoRNA-decapping enzyme OS=Mus musculus OX=10090 GN=Nudt16 PE=1 SV=1
Q3U2V3	NUD18	8-oxo-dGDP phosphatase NUDT18 OS=Mus musculus OX=10090 GN=Nudt18 PE=1 SV=1
P11930	NUD19	Nucleoside diphosphate-linked moiety X motif 19 OS=Mus musculus OX=10090 GN=Nudt19 PE=1 SV=2
O35685	NUDC	Nuclear migration protein nudC OS=Mus musculus OX=10090 GN=Nudc PE=1 SV=1
Q6PIP5	NUDC1	NudC domain-containing protein 1 OS=Mus musculus OX=10090 GN=Nudcd1 PE=1 SV=2
Q9CQ48	NUDC2	NudC domain-containing protein 2 OS=Mus musculus OX=10090 GN=Nudcd2 PE=1 SV=1
Q8R1N4	NUDC3	NudC domain-containing protein 3 OS=Mus musculus OX=10090 GN=Nudcd3 PE=1 SV=3
Q9JI46	NUDT3	Diphosphoinositol polyphosphate phosphohydrolase 1 OS=Mus musculus OX=10090 GN=Nudt3 PE=1 SV=1
Q8R2U6	NUDT4	Diphosphoinositol polyphosphate phosphohydrolase 2 OS=Mus musculus OX=10090 GN=Nudt4 PE=1 SV=1

Q9JKX6	NUDT5	ADP-sugar pyrophosphatase OS=Mus musculus OX=10090 GN=Nudt5 PE=1 SV=1
Q99P30	NUDT7	Peroxisomal coenzyme A diphosphatase NUDT7 OS=Mus musculus OX=10090 GN=Nudt7 PE=1 SV=2
Q9CR24	NUDT8	Nucleoside diphosphate-linked moiety X motif 8 OS=Mus musculus OX=10090 GN=Nudt8 PE=1 SV=1
Q8BVU5	NUDT9	ADP-ribose pyrophosphatase, mitochondrial OS=Mus musculus OX=10090 GN=Nudt9 PE=1 SV=1
Q99P69	NUF2	Kinetochore protein Nuf2 OS=Mus musculus OX=10090 GN=Nuf2 PE=1 SV=2
Q9QXX8	NUFP1	Nuclear fragile X mental retardation-interacting protein 1 OS=Mus musculus OX=10090 GN=Nufip1 PE=1 SV=1
Q5F2E7	NUFP2	Nuclear fragile X mental retardation-interacting protein 2 OS=Mus musculus OX=10090 GN=Nufip2 PE=1 SV=1
E9Q7G0	NUMA1	Nuclear mitotic apparatus protein 1 OS=Mus musculus OX=10090 GN=Numa1 PE=1 SV=1
Q9QZS3	NUMB	Protein numb homolog OS=Mus musculus OX=10090 GN=Numb PE=1 SV=1
Q8R4R6	NUP35	Nucleoporin NUP35 OS=Mus musculus OX=10090 GN=Nup35 PE=1 SV=2
Q9CWU9	NUP37	Nucleoporin Nup37 OS=Mus musculus OX=10090 GN=Nup37 PE=1 SV=2
P59235	NUP43	Nucleoporin Nup43 OS=Mus musculus OX=10090 GN=Nup43 PE=1 SV=2
Q9JIH2	NUP50	Nuclear pore complex protein Nup50 OS=Mus musculus OX=10090 GN=Nup50 PE=1 SV=3
Q8BTS4	NUP54	Nuclear pore complex protein Nup54 OS=Mus musculus OX=10090 GN=Nup54 PE=1 SV=1
Q8R332	NUP58	Nucleoporin p58/p45 OS=Mus musculus OX=10090 GN=Nup58 PE=1 SV=1
Q63850	NUP62	Nuclear pore glycoprotein p62 OS=Mus musculus OX=10090 GN=Nup62 PE=1 SV=2
Q8R480	NUP85	Nuclear pore complex protein Nup85 OS=Mus musculus OX=10090 GN=Nup85 PE=1 SV=1
Q8CEC0	NUP88	Nuclear pore complex protein Nup88 OS=Mus musculus OX=10090 GN=Nup88 PE=1 SV=1
Q8BJ71	NUP93	Nuclear pore complex protein Nup93 OS=Mus musculus OX=10090 GN=Nup93 PE=1 SV=1
Q6PFD9	NUP98	Nuclear pore complex protein Nup98-Nup96 OS=Mus musculus OX=10090 GN=Nup98 PE=1 SV=2
Q9ERH4	NUSAP	Nucleolar and spindle-associated protein 1 OS=Mus musculus OX=10090 GN=Nusap1 PE=1 SV=1
Q3V0C3	NUTM2	NUT family member 2 OS=Mus musculus OX=10090 GN=Nutm2 PE=2 SV=1
Q9DBY8	NVL	Nuclear valosin-containing protein-like OS=Mus musculus OX=10090 GN=Nvl PE=1 SV=1
Q99JX7	NXF1	Nuclear RNA export factor 1 OS=Mus musculus OX=10090 GN=Nxf1 PE=1 SV=3
Q8R5F3	OARD1	ADP-ribose glycohydrolase OARD1 OS=Mus musculus OX=10090 GN=Oard1 PE=1 SV=2
P11928	OAS1A	2'-5'-oligoadenylate synthase 1A OS=Mus musculus OX=10090 GN=Oas1a PE=1 SV=2
E9Q9A9	OAS2	2'-5'-oligoadenylate synthase 2 OS=Mus musculus OX=10090 GN=Oas2 PE=1 SV=1
Q8VI93	OAS3	2'-5'-oligoadenylate synthase 3 OS=Mus musculus OX=10090 GN=Oas3 PE=1 SV=1
P29758	OAT	Ornithine aminotransferase, mitochondrial OS=Mus musculus OX=10090 GN=Oat PE=1 SV=1
Q8K2Y0	OBI1	ORC ubiquitin ligase 1 OS=Mus musculus OX=10090 GN=Obi1 PE=1 SV=2
Q9CRD0	OCAD1	OCIA domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ociad1 PE=1 SV=1
Q6NVF0	OCRL	Inositol polyphosphate 5-phosphatase OCRL OS=Mus musculus OX=10090 GN=Ocrl PE=1 SV=1
Q9DC50	OCTC	Peroxisomal carnitine O-octanoyltransferase OS=Mus musculus OX=10090 GN=Crot PE=1 SV=1
P53395	ODB2	Lipoamide acyltransferase component of branched-chain alpha-keto acid dehydrogenase complex, mitochondrial OS=Mus musculus OX=10090 GN=Dbt PE=1 SV=2
P50136	ODBA	2-oxoisovalerate dehydrogenase subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Bckdha PE=1 SV=1
Q6P3A8	ODBB	2-oxoisovalerate dehydrogenase subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Bckdha PE=1 SV=2
Q60597	ODO1	2-oxoglutarate dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Ogdh PE=1 SV=3
Q9D2G2	ODO2	Dihydrolipoyllysine-residue succinyltransferase component of 2-oxoglutarate dehydrogenase complex, mitochondrial OS=Mus musculus OX=10090 GN=Dlst PE=1 SV=1
Q8BMF4	ODP2	Dihydrolipoyllysine-residue acetyltransferase component of pyruvate dehydrogenase complex, mitochondrial OS=Mus musculus OX=10090 GN=Dlat PE=1 SV=2
P35486	ODPA	Pyruvate dehydrogenase E1 component subunit alpha, somatic form, mitochondrial OS=Mus musculus OX=10090 GN=Pdha1 PE=1 SV=1
Q9D051	ODPB	Pyruvate dehydrogenase E1 component subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Pdhb PE=1 SV=1

Q8BKZ9	ODPX	Pyruvate dehydrogenase protein X component, mitochondrial OS=Mus musculus OX=10090 GN=Pdhx PE=1 SV=1
Q4PJX1	ODR4	Protein odr-4 homolog OS=Mus musculus OX=10090 GN=Odr4 PE=1 SV=2
Q80Z25	OFD1	Oral-facial-digital syndrome 1 protein homolog OS=Mus musculus OX=10090 GN=Ofd1 PE=1 SV=1
Q91ZW2	OFUT1	GDP-fucose protein O-fucosyltransferase 1 OS=Mus musculus OX=10090 GN=Pofut1 PE=1 SV=1
Q8VHI3	OFUT2	GDP-fucose protein O-fucosyltransferase 2 OS=Mus musculus OX=10090 GN=Pofut2 PE=1 SV=1
Q9EQQ9	OGA	Protein O-GlcNAcase OS=Mus musculus OX=10090 GN=Oga PE=1 SV=2
Q9D136	OGFD3	2-oxoglutarate and iron-dependent oxygenase domain-containing protein 3 OS=Mus musculus OX=10090 GN=Ogfd3 PE=2 SV=1
Q99PG2	OGFR	Opioid growth factor receptor OS=Mus musculus OX=10090 GN=Ogfr PE=1 SV=1
Q8CGY8	OGT1	UDP-N-acetylglucosamine--peptide N-acetylglucosaminyltransferase 110 kDa subunit OS=Mus musculus OX=10090 GN=Ogt PE=1 SV=2
Q9CZ30	OLA1	Obg-like ATPase 1 OS=Mus musculus OX=10090 GN=Ola1 PE=1 SV=1
P58281	OPA1	Dynamin-like 120 kDa protein, mitochondrial OS=Mus musculus OX=10090 GN=Opa1 PE=1 SV=1
Q505D7	OPA3	Optic atrophy 3 protein homolog OS=Mus musculus OX=10090 GN=Opa3 PE=1 SV=1
Q60862	ORC2	Origin recognition complex subunit 2 OS=Mus musculus OX=10090 GN=Orc2 PE=1 SV=1
Q9WUJ8	ORC6	Origin recognition complex subunit 6 OS=Mus musculus OX=10090 GN=Orc6 PE=1 SV=1
Q921I0	ORML1	ORM1-like protein 1 OS=Mus musculus OX=10090 GN=Ormdl1 PE=2 SV=1
Q9CQZ0	ORML2	ORM1-like protein 2 OS=Mus musculus OX=10090 GN=Ormdl2 PE=1 SV=1
Q9D8S4	ORN	Oligoribonuclease, mitochondrial OS=Mus musculus OX=10090 GN=Rexo2 PE=1 SV=2
Q8K2C7	OS9	Protein OS-9 OS=Mus musculus OX=10090 GN=Os9 PE=1 SV=2
S4R1M9	OSB10	Oxysterol-binding protein-related protein 10 OS=Mus musculus OX=10090 GN=Osbp10 PE=1 SV=1
Q8CI95	OSB11	Oxysterol-binding protein-related protein 11 OS=Mus musculus OX=10090 GN=Osbp11 PE=1 SV=2
Q91XL9	OSBL1	Oxysterol-binding protein-related protein 1 OS=Mus musculus OX=10090 GN=Osbp1a PE=1 SV=2
Q8BX94	OSBL2	Oxysterol-binding protein-related protein 2 OS=Mus musculus OX=10090 GN=Osbp2 PE=1 SV=1
Q9DBS9	OSBL3	Oxysterol-binding protein-related protein 3 OS=Mus musculus OX=10090 GN=Osbp3 PE=1 SV=2
B9EJ86	OSBL8	Oxysterol-binding protein-related protein 8 OS=Mus musculus OX=10090 GN=Osbp8 PE=1 SV=1
A2A8Z1	OSBL9	Oxysterol-binding protein-related protein 9 OS=Mus musculus OX=10090 GN=Osbp9 PE=1 SV=1
Q3B7Z2	OSBP1	Oxysterol-binding protein 1 OS=Mus musculus OX=10090 GN=Osbp PE=1 SV=3
Q8BWU5	OSGEP	Probable tRNA N6-adenosine threonylcarbamoyltransferase OS=Mus musculus OX=10090 GN=Osgep PE=1 SV=2
Q6PEB4	OSGP2	Probable tRNA N6-adenosine threonylcarbamoyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Osgep1 PE=1 SV=2
O54734	OST48	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase 48 kDa subunit OS=Mus musculus OX=10090 GN=Ddost PE=1 SV=2
Q78XF5	OSTC	Oligosaccharyltransferase complex subunit OSTC OS=Mus musculus OX=10090 GN=Ostc PE=1 SV=1
Q62422	OSTF1	Osteoclast-stimulating factor 1 OS=Mus musculus OX=10090 GN=Ostf1 PE=1 SV=2
P10923	OSTP	Osteopontin OS=Mus musculus OX=10090 GN=Spp1 PE=1 SV=1
Q8CB27	OTU1	Ubiquitin thioesterase OTU1 OS=Mus musculus OX=10090 GN=Yod1 PE=1 SV=1
Q8K2H2	OTU6B	Deubiquitinase OTUD6B OS=Mus musculus OX=10090 GN=Otud6b PE=1 SV=1
Q7TQI3	OTUB1	Ubiquitin thioesterase OTUB1 OS=Mus musculus OX=10090 GN=Otub1 PE=1 SV=2
B1AZ99	OTUD3	OTU domain-containing protein 3 OS=Mus musculus OX=10090 GN=Otud3 PE=1 SV=1
B2RRE7	OTUD4	OTU domain-containing protein 4 OS=Mus musculus OX=10090 GN=Otud4 PE=1 SV=1
Q3UCV8	OTUL	Ubiquitin thioesterase otulin OS=Mus musculus OX=10090 GN=Otulin PE=1 SV=1
Q9D7E3	OVCA2	Esterase OVCA2 OS=Mus musculus OX=10090 GN=Ovca2 PE=1 SV=1
Q8BGA9	OXA1L	Mitochondrial inner membrane protein OXA1L OS=Mus musculus OX=10090 GN=Oxa1l PE=1 SV=1
Q9CR10	OXLD1	Oxidoreductase-like domain-containing protein 1 OS=Mus musculus OX=10090 GN=Oxid1 PE=1 SV=1
Q8VE38	OXND1	Oxidoreductase NAD-binding domain-containing protein 1 OS=Mus musculus OX=10090 GN=Oxnad1 PE=1 SV=2
Q4KMM3	OXR1	Oxidation resistance protein 1 OS=Mus musculus OX=10090 GN=Oxr1 PE=1 SV=3
Q9D404	OXSM	3-oxoacyl-[acyl-carrier-protein] synthase, mitochondrial OS=Mus musculus OX=10090 GN=Oxsm PE=1 SV=1
Q6P9R2	OXSRI	Serine/threonine-protein kinase OSRI OS=Mus musculus OX=10090 GN=Oxsr1 PE=1 SV=1

Q9JJX6	P2RX4	P2X purinoceptor 4 OS=Mus musculus OX=10090 GN=P2rx4 PE=1 SV=1
Q9Z1M0	P2RX7	P2X purinoceptor 7 OS=Mus musculus OX=10090 GN=P2rx7 PE=1 SV=2
Q9DBN4	P33MX	Putative monooxygenase p33MONOX OS=Mus musculus OX=10090 GN=P33monox PE=1 SV=1
Q61194	P3C2A	Phosphatidylinositol 4-phosphate 3-kinase C2 domain-containing subunit alpha OS=Mus musculus OX=10090 GN=Pik3c2a PE=1 SV=2
Q60715	P4HA1	Prolyl 4-hydroxylase subunit alpha-1 OS=Mus musculus OX=10090 GN=P4ha1 PE=1 SV=2
Q60716	P4HA2	Prolyl 4-hydroxylase subunit alpha-2 OS=Mus musculus OX=10090 GN=P4ha2 PE=1 SV=1
Q2TBE6	P4K2A	Phosphatidylinositol 4-kinase type 2-alpha OS=Mus musculus OX=10090 GN=Pi4k2a PE=1 SV=1
Q8CBQ5	P4K2B	Phosphatidylinositol 4-kinase type 2-beta OS=Mus musculus OX=10090 GN=Pi4k2b PE=1 SV=1
Q6P2K6	P4R3A	Serine/threonine-protein phosphatase 4 regulatory subunit 3A OS=Mus musculus OX=10090 GN=Ppp4r3a PE=1 SV=1
Q922R5	P4R3B	Serine/threonine-protein phosphatase 4 regulatory subunit 3B OS=Mus musculus OX=10090 GN=Ppp4r3b PE=1 SV=2
P02340	P53	Cellular tumor antigen p53 OS=Mus musculus OX=10090 GN=Tp53 PE=1 SV=4
Q922Q4	P5CR2	Pyrraline-5-carboxylate reductase 2 OS=Mus musculus OX=10090 GN=Pycr2 PE=1 SV=1
Q9DCC4	P5CR3	Pyrraline-5-carboxylate reductase 3 OS=Mus musculus OX=10090 GN=Pycr3 PE=1 SV=2
Q9Z110	P5CS	Delta-1-pyrroline-5-carboxylate synthase OS=Mus musculus OX=10090 GN=Aldh18a1 PE=1 SV=2
Q8CHY6	P66A	Transcriptional repressor p66 alpha OS=Mus musculus OX=10090 GN=Gatad2a PE=1 SV=2
Q8VHR5	P66B	Transcriptional repressor p66-beta OS=Mus musculus OX=10090 GN=Gatad2b PE=1 SV=1
P26450	P85A	Phosphatidylinositol 3-kinase regulatory subunit alpha OS=Mus musculus OX=10090 GN=Pik3r1 PE=1 SV=2
O08908	P85B	Phosphatidylinositol 3-kinase regulatory subunit beta OS=Mus musculus OX=10090 GN=Pik3r2 PE=1 SV=2
Q61206	PA1B2	Platelet-activating factor acetylhydrolase 1B subunit beta OS=Mus musculus OX=10090 GN=Pafah1b2 PE=1 SV=2
Q61205	PA1B3	Platelet-activating factor acetylhydrolase 1B subunit gamma OS=Mus musculus OX=10090 GN=Pafah1b3 PE=1 SV=1
P47713	PA24A	Cytosolic phospholipase A2 OS=Mus musculus OX=10090 GN=Pla2g4a PE=1 SV=1
P50580	PA2G4	Proliferation-associated protein 2G4 OS=Mus musculus OX=10090 GN=Pa2g4 PE=1 SV=3
Q9D2Q3	PAAT	ATPase PAAT OS=Mus musculus OX=10090 GN=Paat PE=2 SV=1
P29341	PABP1	Polyadenylate-binding protein 1 OS=Mus musculus OX=10090 GN=Pabpc1 PE=1 SV=2
Q8CCS6	PABP2	Polyadenylate-binding protein 2 OS=Mus musculus OX=10090 GN=Pabpn1 PE=1 SV=3
Q9DBQ7	PACE1	Protein-associating with the carboxyl-terminal domain of ezrin OS=Mus musculus OX=10090 GN=Scyl3 PE=1 SV=3
Q9WVE8	PACN2	Protein kinase C and casein kinase substrate in neurons protein 2 OS=Mus musculus OX=10090 GN=Pacsin2 PE=1 SV=1
Q8K212	PACS1	Phosphofurin acidic cluster sorting protein 1 OS=Mus musculus OX=10090 GN=Pacs1 PE=1 SV=2
Q8K2T8	PAF1	RNA polymerase II-associated factor 1 homolog OS=Mus musculus OX=10090 GN=Paf1 PE=1 SV=1
Q9CQX4	PAF15	PCNA-associated factor OS=Mus musculus OX=10090 GN=Pclaf PE=1 SV=1
Q60963	PAFA	Platelet-activating factor acetylhydrolase OS=Mus musculus OX=10090 GN=Pla2g7 PE=2 SV=2
Q8VDG7	PAFA2	Platelet-activating factor acetylhydrolase 2, cytoplasmic OS=Mus musculus OX=10090 GN=Pafah2 PE=1 SV=2
Q8VEB4	PAG15	Group XV phospholipase A2 OS=Mus musculus OX=10090 GN=Pla2g15 PE=1 SV=1
O35386	PAHX	Phytanoyl-CoA dioxygenase, peroxisomal OS=Mus musculus OX=10090 GN=Phyh PE=1 SV=1
Q91W45	PAI2B	Polyadenylate-binding protein-interacting protein 2B OS=Mus musculus OX=10090 GN=Paip2b PE=1 SV=2
Q8VE62	PAIP1	Polyadenylate-binding protein-interacting protein 1 OS=Mus musculus OX=10090 GN=Paip1 PE=1 SV=1
Q9CY58	PAIRB	Plasminogen activator inhibitor 1 RNA-binding protein OS=Mus musculus OX=10090 GN=Serbp1 PE=1 SV=2
O88643	PAK1	Serine/threonine-protein kinase PAK 1 OS=Mus musculus OX=10090 GN=Pak1 PE=1 SV=1
Q8CIN4	PAK2	Serine/threonine-protein kinase PAK 2 OS=Mus musculus OX=10090 GN=Pak2 PE=1 SV=1
Q8BTW9	PAK4	Serine/threonine-protein kinase PAK 4 OS=Mus musculus OX=10090 GN=Pak4 PE=1 SV=1
P70261	PALD	Paladin OS=Mus musculus OX=10090 GN=Pald1 PE=1 SV=1
Q9ET54	PALLD	Palladin OS=Mus musculus OX=10090 GN=Palld PE=1 SV=2
Q9Z0P4	PALM	Paralemmin-1 OS=Mus musculus OX=10090 GN=Palm PE=1 SV=1
Q640Q5	PAN3	PAN2-PAN3 deadenylation complex subunit Pan3 OS=Mus musculus OX=10090 GN=Pan3 PE=1 SV=3
Q8R2W9	PANK3	Pantothenate kinase 3 OS=Mus musculus OX=10090 GN=Pank3 PE=2 SV=1

Q80YV4	PANK4	4'-phosphopantetheine phosphatase OS=Mus musculus OX=10090 GN=Pank4 PE=1 SV=2
Q8C0L6	PAOX	Peroxisomal N(1)-acetyl-spermine/spermidine oxidase OS=Mus musculus OX=10090 GN=Paox PE=1 SV=3
Q9D0D3	PAPD1	Poly(A) RNA polymerase, mitochondrial OS=Mus musculus OX=10090 GN=Mtpap PE=1 SV=1
Q68ED3	PAPD5	Terminal nucleotidyltransferase 4B OS=Mus musculus OX=10090 GN=Tent4b PE=1 SV=2
Q61183	PAPOA	Poly(A) polymerase alpha OS=Mus musculus OX=10090 GN=Papola PE=1 SV=4
Q6PCL9	PAPOG	Poly(A) polymerase gamma OS=Mus musculus OX=10090 GN=Papolg PE=1 SV=1
Q60967	PAPS1	Bifunctional 3'-phosphoadenosine 5'-phosphosulfate synthase 1 OS=Mus musculus OX=10090 GN=Paps1 PE=1 SV=1
Q91VH1	PAQR1	Adiponectin receptor protein 1 OS=Mus musculus OX=10090 GN=Adipor1 PE=1 SV=1
Q8CIE4	PAR10	Protein mono-ADP-ribosyltransferase PARP10 OS=Mus musculus OX=10090 GN=Parp10 PE=2 SV=1
Q8BZ20	PAR12	Protein mono-ADP-ribosyltransferase PARP12 OS=Mus musculus OX=10090 GN=Parp12 PE=1 SV=3
Q2EMV9	PAR14	Protein mono-ADP-ribosyltransferase PARP14 OS=Mus musculus OX=10090 GN=Parp14 PE=1 SV=3
O88622	PARG	Poly(ADP-ribose) glycohydrolase OS=Mus musculus OX=10090 GN=Parg PE=1 SV=2
Q99LX0	PARK7	Protein/nucleic acid deglycase DJ-1 OS=Mus musculus OX=10090 GN=Park7 PE=1 SV=1
Q5XJY4	PARL	Presenilins-associated rhomboid-like protein, mitochondrial OS=Mus musculus OX=10090 GN=Parl PE=1 SV=1
Q8VDG3	PARN	Poly(A)-specific ribonuclease PARN OS=Mus musculus OX=10090 GN=Parn PE=1 SV=1
P11103	PARP1	Poly [ADP-ribose] polymerase 1 OS=Mus musculus OX=10090 GN=Parp1 PE=1 SV=3
O88554	PARP2	Poly [ADP-ribose] polymerase 2 OS=Mus musculus OX=10090 GN=Parp2 PE=1 SV=3
E9PYK3	PARP4	Protein mono-ADP-ribosyltransferase PARP4 OS=Mus musculus OX=10090 GN=Parp4 PE=1 SV=1
Q8CAS9	PARP9	Protein mono-ADP-ribosyltransferase PARP9 OS=Mus musculus OX=10090 GN=Parp9 PE=1 SV=2
Q9ES46	PARVB	Beta-parvin OS=Mus musculus OX=10090 GN=Parvb PE=1 SV=1
Q9ERD8	PARVG	Gamma-parvin OS=Mus musculus OX=10090 GN=Parvg PE=1 SV=2
Q8CEE6	PASK	PAS domain-containing serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Pask PE=1 SV=3
Q3TC46	PATL1	Protein PAT1 homolog 1 OS=Mus musculus OX=10090 GN=Patl1 PE=1 SV=2
P58501	PAXB1	PAX3- and PAX7-binding protein 1 OS=Mus musculus OX=10090 GN=Paxbp1 PE=1 SV=3
Q8VI36	PAXI	Paxillin OS=Mus musculus OX=10090 GN=Pxn PE=1 SV=1
Q8BSQ9	PB1	Protein polybromo-1 OS=Mus musculus OX=10090 GN=Pbrm1 PE=1 SV=4
Q9D0B6	PBDC1	Protein PBDC1 OS=Mus musculus OX=10090 GN=Pbdc1 PE=1 SV=1
Q3TVI8	PBIP1	Pre-B-cell leukemia transcription factor-interacting protein 1 OS=Mus musculus OX=10090 GN=Pbxip1 PE=1 SV=2
Q3TFD2	PCAT1	Lysophosphatidylcholine acyltransferase 1 OS=Mus musculus OX=10090 GN=Lpcat1 PE=1 SV=1
Q8BYI6	PCAT2	Lysophosphatidylcholine acyltransferase 2 OS=Mus musculus OX=10090 GN=Lpcat2 PE=1 SV=1
P60335	PCBP1	Poly(rC)-binding protein 1 OS=Mus musculus OX=10090 GN=Pcbp1 PE=1 SV=1
Q61990	PCBP2	Poly(rC)-binding protein 2 OS=Mus musculus OX=10090 GN=Pcbp2 PE=1 SV=1
Q91ZA3	PCCA	Propionyl-CoA carboxylase alpha chain, mitochondrial OS=Mus musculus OX=10090 GN=Pcca PE=1 SV=2
Q99MN9	PCCB	Propionyl-CoA carboxylase beta chain, mitochondrial OS=Mus musculus OX=10090 GN=Pccb PE=1 SV=2
Q91Y11	PCDA9	Protocadherin alpha-9 OS=Mus musculus OX=10090 GN=Pcdha9 PE=2 SV=1
Q6PEM8	PCFT	Proton-coupled folate transporter OS=Mus musculus OX=10090 GN=Slc46a1 PE=1 SV=1
Q3UA06	PCH2	Pachytene checkpoint protein 2 homolog OS=Mus musculus OX=10090 GN=Trip13 PE=1 SV=1
Q8BFV2	PCID2	PCI domain-containing protein 2 OS=Mus musculus OX=10090 GN=Pcid2 PE=1 SV=1
Q8BH04	PCKGM	Phosphoenolpyruvate carboxykinase [GTP], mitochondrial OS=Mus musculus OX=10090 GN=Pck2 PE=1 SV=1
Q3UBG2	PCL11	PTB-containing, cubilin and LRP1-interacting protein OS=Mus musculus OX=10090 GN=Pid1 PE=1 SV=2
Q9R0L6	PCM1	Pericentriolar material 1 protein OS=Mus musculus OX=10090 GN=Pcm1 PE=1 SV=2
Q8BHD8	PCMD2	Protein-L-isoaspartate O-methyltransferase domain-containing protein 2 OS=Mus musculus OX=10090 GN=Pcmd2 PE=2 SV=1
P17918	PCNA	Proliferating cell nuclear antigen OS=Mus musculus OX=10090 GN=Pcna PE=1 SV=2
Q6P8I4	PCNP	PEST proteolytic signal-containing nuclear protein OS=Mus musculus OX=10090 GN=Pcnp PE=1 SV=1
P48725	PCNT	Pericentrin OS=Mus musculus OX=10090 GN=Pcnt PE=1 SV=2

Q7TMR0	PCP	Lysosomal Pro-X carboxypeptidase OS=Mus musculus OX=10090 GN=Prpc PE=1 SV=2
P49586	PCY1A	Choline-phosphate cytidyltransferase A OS=Mus musculus OX=10090 GN=Pcyt1a PE=1 SV=1
Q922E4	PCY2	Ethanolamine-phosphate cytidyltransferase OS=Mus musculus OX=10090 GN=Pcyt2 PE=1 SV=1
Q9CQF9	PCYOX	Prenylcysteine oxidase OS=Mus musculus OX=10090 GN=Pcyox1 PE=1 SV=1
Q8C7K6	PCYXL	Prenylcysteine oxidase-like OS=Mus musculus OX=10090 GN=Pcyox11 PE=1 SV=1
Q8VE70	PDC10	Programmed cell death protein 10 OS=Mus musculus OX=10090 GN=Pdcd10 PE=1 SV=1
Q9WU78	PDC6I	Programmed cell death 6-interacting protein OS=Mus musculus OX=10090 GN=Pdcd6ip PE=1 SV=3
P46718	PDCD2	Programmed cell death protein 2 OS=Mus musculus OX=10090 GN=Pdcd2 PE=2 SV=2
Q61823	PDCD4	Programmed cell death protein 4 OS=Mus musculus OX=10090 GN=Pdcd4 PE=1 SV=1
P56812	PDCD5	Programmed cell death protein 5 OS=Mus musculus OX=10090 GN=Pdcd5 PE=1 SV=3
P12815	PDCD6	Programmed cell death protein 6 OS=Mus musculus OX=10090 GN=Pdcd6 PE=1 SV=2
Q8BVF2	PDCL3	Phosducin-like protein 3 OS=Mus musculus OX=10090 GN=Pdcl3 PE=1 SV=1
Q8C5N5	PDD2L	Programmed cell death protein 2-like OS=Mus musculus OX=10090 GN=Pdcd2l PE=1 SV=1
Q3TIU4	PDE12	2',5'-phosphodiesterase 12 OS=Mus musculus OX=10090 GN=Pde12 PE=1 SV=2
Q922S4	PDE2A	cGMP-dependent 3',5'-cyclic phosphodiesterase OS=Mus musculus OX=10090 GN=Pde2a PE=1 SV=4
O89084	PDE4A	cAMP-specific 3',5'-cyclic phosphodiesterase 4A OS=Mus musculus OX=10090 GN=Pde4a PE=1 SV=2
O55057	PDE6D	Retinal rod rhodopsin-sensitive cGMP 3',5'-cyclic phosphodiesterase subunit delta OS=Mus musculus OX=10090 GN=Pde6d PE=1 SV=1
P09103	PDIA1	Protein disulfide-isomerase OS=Mus musculus OX=10090 GN=P4hb PE=1 SV=2
P27773	PDIA3	Protein disulfide-isomerase A3 OS=Mus musculus OX=10090 GN=Pdia3 PE=1 SV=2
P08003	PDIA4	Protein disulfide-isomerase A4 OS=Mus musculus OX=10090 GN=Pdia4 PE=1 SV=3
Q921X9	PDIA5	Protein disulfide-isomerase A5 OS=Mus musculus OX=10090 GN=Pdia5 PE=1 SV=1
Q922R8	PDIA6	Protein disulfide-isomerase A6 OS=Mus musculus OX=10090 GN=Pdia6 PE=1 SV=3
Q91VA6	PDIP2	Polymerase delta-interacting protein 2 OS=Mus musculus OX=10090 GN=Poldip2 PE=1 SV=1
Q8BG81	PDIP3	Polymerase delta-interacting protein 3 OS=Mus musculus OX=10090 GN=Poldip3 PE=1 SV=1
Q8BFP9	PDK1	[Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 1, mitochondrial OS=Mus musculus OX=10090 GN=Pdk1 PE=1 SV=2
Q922H2	PDK3	[Pyruvate dehydrogenase (acetyl-transferring)] kinase isozyme 3, mitochondrial OS=Mus musculus OX=10090 GN=Pdk3 PE=1 SV=1
Q8R1G6	PDLI2	PDZ and LIM domain protein 2 OS=Mus musculus OX=10090 GN=Pdlim2 PE=1 SV=1
P70271	PDLI4	PDZ and LIM domain protein 4 OS=Mus musculus OX=10090 GN=Pdlim4 PE=1 SV=3
Q8CI51	PDLI5	PDZ and LIM domain protein 5 OS=Mus musculus OX=10090 GN=Pdlim5 PE=1 SV=4
Q3TJD7	PDLI7	PDZ and LIM domain protein 7 OS=Mus musculus OX=10090 GN=Pdlim7 PE=1 SV=1
Q9Z2A0	PDPK1	3-phosphoinositide-dependent protein kinase 1 OS=Mus musculus OX=10090 GN=Pdpk1 PE=1 SV=2
P59048	PDRG1	p53 and DNA damage-regulated protein 1 OS=Mus musculus OX=10090 GN=Pdrg1 PE=2 SV=1
Q6A026	PDS5A	Sister chromatid cohesion protein PDS5 homolog A OS=Mus musculus OX=10090 GN=Pds5a PE=1 SV=3
Q4VA53	PDS5B	Sister chromatid cohesion protein PDS5 homolog B OS=Mus musculus OX=10090 GN=Pds5b PE=1 SV=1
Q99K01	PDXD1	Pyridoxal-dependent decarboxylase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Pdxdc1 PE=1 SV=2
Q8K183	PDXK	Pyridoxal kinase OS=Mus musculus OX=10090 GN=Pdxk PE=1 SV=1
B9EJ80	PDZD8	PDZ domain-containing protein 8 OS=Mus musculus OX=10090 GN=Pdzd8 PE=1 SV=1
Q62048	PEA15	Astrocytic phosphoprotein PEA-15 OS=Mus musculus OX=10090 GN=Pea15 PE=1 SV=1
Q69Z38	PEAK1	Inactive tyrosine-protein kinase PEAK1 OS=Mus musculus OX=10090 GN=Peak1 PE=1 SV=4
Q08024	PEBB	Core-binding factor subunit beta OS=Mus musculus OX=10090 GN=Cbfb PE=1 SV=1
P70296	PEBP1	Phosphatidylethanolamine-binding protein 1 OS=Mus musculus OX=10090 GN=Pebp1 PE=1 SV=3
Q99MZ7	PECR	Peroxisomal trans-2-enoyl-CoA reductase OS=Mus musculus OX=10090 GN=Pecr PE=1 SV=1
Q80X73	PELO	Protein pelota homolog OS=Mus musculus OX=10090 GN=Pelo PE=1 SV=3
Q9DBD5	PELP1	Proline-, glutamic acid- and leucine-rich protein 1 OS=Mus musculus OX=10090 GN=Pelp1 PE=1 SV=2
Q11136	PEPD	Xaa-Pro dipeptidase OS=Mus musculus OX=10090 GN=Pepd PE=1 SV=3

Q6NSR8	PEPL1	Probable aminopeptidase NPEPL1 OS=Mus musculus OX=10090 GN=Npepl1 PE=1 SV=1
Q9EQ61	PESC	Pescadillo homolog OS=Mus musculus OX=10090 GN=Pes1 PE=1 SV=1
Q5BL07	PEX1	Peroxisome biogenesis factor 1 OS=Mus musculus OX=10090 GN=Pex1 PE=1 SV=2
B1AUE5	PEX10	Peroxisome biogenesis factor 10 OS=Mus musculus OX=10090 GN=Pex10 PE=2 SV=1
Q9D0K1	PEX13	Peroxisomal membrane protein PEX13 OS=Mus musculus OX=10090 GN=Pex13 PE=1 SV=1
Q9R0A0	PEX14	Peroxisomal membrane protein PEX14 OS=Mus musculus OX=10090 GN=Pex14 PE=1 SV=1
Q8VCI5	PEX19	Peroxisomal biogenesis factor 19 OS=Mus musculus OX=10090 GN=Pex19 PE=1 SV=1
Q8BG15	PEX26	Peroxisome assembly protein 26 OS=Mus musculus OX=10090 GN=Pex26 PE=1 SV=2
Q9QXY9	PEX3	Peroxisomal biogenesis factor 3 OS=Mus musculus OX=10090 GN=Pex3 PE=1 SV=1
O09012	PEX5	Peroxisomal targeting signal 1 receptor OS=Mus musculus OX=10090 GN=Pex5 PE=1 SV=2
Q99LC9	PEX6	Peroxisome assembly factor 2 OS=Mus musculus OX=10090 GN=Pex6 PE=1 SV=1
Q9CWM4	PFD1	Prefoldin subunit 1 OS=Mus musculus OX=10090 GN=Pfdn1 PE=1 SV=1
O70591	PFD2	Prefoldin subunit 2 OS=Mus musculus OX=10090 GN=Pfdn2 PE=1 SV=2
P61759	PFD3	Prefoldin subunit 3 OS=Mus musculus OX=10090 GN=Pfdn3 PE=1 SV=2
Q9WU28	PFD5	Prefoldin subunit 5 OS=Mus musculus OX=10090 GN=Pfdn5 PE=1 SV=1
Q03958	PFD6	Prefoldin subunit 6 OS=Mus musculus OX=10090 GN=Pfdn6 PE=1 SV=1
P12382	PFKAL	ATP-dependent 6-phosphofructokinase, liver type OS=Mus musculus OX=10090 GN=Pfkl PE=1 SV=4
P47857	PFKAM	ATP-dependent 6-phosphofructokinase, muscle type OS=Mus musculus OX=10090 GN=Pfkm PE=1 SV=3
Q9WUA3	PFKAP	ATP-dependent 6-phosphofructokinase, platelet type OS=Mus musculus OX=10090 GN=Pfkp PE=1 SV=1
Q9DBJ1	PGAM1	Phosphoglycerate mutase 1 OS=Mus musculus OX=10090 GN=Pgam1 PE=1 SV=3
Q8BX10	PGAM5	Serine/threonine-protein phosphatase PGAM5, mitochondrial OS=Mus musculus OX=10090 GN=Pgam5 PE=1 SV=1
Q3UUQ7	PGAP1	GPI inositol-deacylase OS=Mus musculus OX=10090 GN=Pgap1 PE=1 SV=3
Q8BWM0	PGES2	Prostaglandin E synthase 2 OS=Mus musculus OX=10090 GN=Ptgs2 PE=1 SV=3
Q8BP56	PGGHG	Protein-glucosylgalactosylhydroxyllysine glucosidase OS=Mus musculus OX=10090 GN=Pgghg PE=1 SV=1
P22437	PGH1	Prostaglandin G/H synthase 1 OS=Mus musculus OX=10090 GN=Ptgs1 PE=1 SV=1
Q05769	PGH2	Prostaglandin G/H synthase 2 OS=Mus musculus OX=10090 GN=Ptgs2 PE=1 SV=1
P09411	PGK1	Phosphoglycerate kinase 1 OS=Mus musculus OX=10090 GN=Pgk1 PE=1 SV=4
Q8BYB9	PGLT1	Protein O-glucosyltransferase 1 OS=Mus musculus OX=10090 GN=Poglut1 PE=1 SV=2
Q9D0F9	PGM1	Phosphoglucomutase-1 OS=Mus musculus OX=10090 GN=Pgm1 PE=1 SV=4
Q7TSV4	PGM2	Phosphoglucomutase-2 OS=Mus musculus OX=10090 GN=Pgm2 PE=1 SV=1
Q8CAA7	PGM2L	Glucose 1,6-bisphosphate synthase OS=Mus musculus OX=10090 GN=Pgm2l1 PE=1 SV=1
Q8CHP8	PGP	Glycerol-3-phosphate phosphatase OS=Mus musculus OX=10090 GN=Pgp PE=1 SV=1
Q9ESW8	PGPI	Pyroglutamyl-peptidase 1 OS=Mus musculus OX=10090 GN=Pgpep1 PE=1 SV=1
Q8BHF7	PGPS1	CDP-diacylglycerol-glycerol-3-phosphate 3-phosphatidyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Pgs1 PE=1 SV=1
Q99L02	PGR1A	PAXIP1-associated glutamate-rich protein 1A OS=Mus musculus OX=10090 GN=Pagr1a PE=1 SV=1
O55022	PGRC1	Membrane-associated progesterone receptor component 1 OS=Mus musculus OX=10090 GN=Pgrmc1 PE=1 SV=4
Q80UU9	PGRC2	Membrane-associated progesterone receptor component 2 OS=Mus musculus OX=10090 GN=Pgrmc2 PE=1 SV=2
Q9JHK4	PGTA	Geranylgeranyl transferase type-2 subunit alpha OS=Mus musculus OX=10090 GN=Rabggta PE=1 SV=1
Q8BUY9	PGTB1	Geranylgeranyl transferase type-1 subunit beta OS=Mus musculus OX=10090 GN=Pggt1b PE=1 SV=1
P53612	PGTB2	Geranylgeranyl transferase type-2 subunit beta OS=Mus musculus OX=10090 GN=Rabggtb PE=1 SV=2
Q3U1F9	PHAG1	Phosphoprotein associated with glycosphingolipid-enriched microdomains 1 OS=Mus musculus OX=10090 GN=Pag1 PE=1 SV=2
Q501J7	PHAR4	Phosphatase and actin regulator 4 OS=Mus musculus OX=10090 GN=Phactr4 PE=1 SV=2
Q9JIT9	PHAX	Phosphorylated adapter RNA export protein OS=Mus musculus OX=10090 GN=Phax PE=1 SV=1
P67778	PHB	Prohibitin OS=Mus musculus OX=10090 GN=Phb PE=1 SV=1
O35129	PHB2	Prohibitin-2 OS=Mus musculus OX=10090 GN=Phb2 PE=1 SV=1

Q9QWH1	PHC2	Polyhomeotic-like protein 2 OS=Mus musculus OX=10090 GN=Phc2 PE=1 SV=1
Q8BSN5	PHF23	PHD finger protein 23 OS=Mus musculus OX=10090 GN=Phf23 PE=2 SV=2
P83870	PHF5A	PHD finger-like domain-containing protein 5A OS=Mus musculus OX=10090 GN=Phf5a PE=1 SV=1
Q9D4J7	PHF6	PHD finger protein 6 OS=Mus musculus OX=10090 GN=Phf6 PE=1 SV=1
Q9DB30	PHKG2	Phosphorylase b kinase gamma catalytic chain, liver/testis isoform OS=Mus musculus OX=10090 GN=Phkg2 PE=2 SV=2
Q8K1N2	PHLB2	Pleckstrin homology-like domain family B member 2 OS=Mus musculus OX=10090 GN=Phldb2 PE=1 SV=2
Q9DBX2	PHLP	Phosducin-like protein OS=Mus musculus OX=10090 GN=Pdcl PE=1 SV=1
Q8CHE4	PHLP1	PH domain leucine-rich repeat-containing protein phosphatase 1 OS=Mus musculus OX=10090 GN=Phlpp1 PE=1 SV=2
Q6PEB6	PHOCN	MOB-like protein phocein OS=Mus musculus OX=10090 GN=Mob4 PE=1 SV=1
Q8R2H9	PHOP1	Phosphoethanolamine/phosphocholine phosphatase OS=Mus musculus OX=10090 GN=Phospho1 PE=1 SV=1
Q9DAK9	PHP14	14 kDa phosphohistidine phosphatase OS=Mus musculus OX=10090 GN=Phpt1 PE=1 SV=1
Q9CZL5	PHS2	Pterin-4-alpha-carbinolamine dehydratase 2 OS=Mus musculus OX=10090 GN=Pcbd2 PE=1 SV=2
P43252	PI2R	Prostacyclin receptor OS=Mus musculus OX=10090 GN=Ptgir PE=1 SV=1
Q8VD65	PI3R4	Phosphoinositide 3-kinase regulatory subunit 4 OS=Mus musculus OX=10090 GN=Pik3r4 PE=1 SV=3
Q5SW28	PI3R5	Phosphoinositide 3-kinase regulatory subunit 5 OS=Mus musculus OX=10090 GN=Pik3r5 PE=1 SV=1
Q3U6Q4	PI3R6	Phosphoinositide 3-kinase regulatory subunit 6 OS=Mus musculus OX=10090 GN=Pik3r6 PE=1 SV=1
O70172	PI42A	Phosphatidylinositol 5-phosphate 4-kinase type-2 alpha OS=Mus musculus OX=10090 GN=Pip4k2a PE=1 SV=1
Q80X14	PI42B	Phosphatidylinositol 5-phosphate 4-kinase type-2 beta OS=Mus musculus OX=10090 GN=Pip4k2b PE=1 SV=1
Q91XU3	PI42C	Phosphatidylinositol 5-phosphate 4-kinase type-2 gamma OS=Mus musculus OX=10090 GN=Pip4k2c PE=1 SV=1
E9Q3L2	PI4KA	Phosphatidylinositol 4-kinase alpha OS=Mus musculus OX=10090 GN=Pi4ka PE=1 SV=2
Q8BKC8	PI4KB	Phosphatidylinositol 4-kinase beta OS=Mus musculus OX=10090 GN=Pi4kb PE=1 SV=2
P70182	PI51A	Phosphatidylinositol 4-phosphate 5-kinase type-1 alpha OS=Mus musculus OX=10090 GN=Pip5k1a PE=1 SV=2
O70161	PI51C	Phosphatidylinositol 4-phosphate 5-kinase type-1 gamma OS=Mus musculus OX=10090 GN=Pip5k1c PE=1 SV=2
O88907	PIAS1	E3 SUMO-protein ligase PIAS1 OS=Mus musculus OX=10090 GN=Pias1 PE=1 SV=2
Q7M6Y3	PICAL	Phosphatidylinositol-binding clathrin assembly protein OS=Mus musculus OX=10090 GN=Picalm PE=1 SV=1
E2JF22	PIEZ1	Piezo-type mechanosensitive ion channel component 1 OS=Mus musculus OX=10090 GN=Piezo1 PE=1 SV=1
Q9R1S3	PIGN	GPI ethanolamine phosphate transferase 1 OS=Mus musculus OX=10090 GN=Pign PE=2 SV=2
Q9JJ16	PIGO	GPI ethanolamine phosphate transferase 3 OS=Mus musculus OX=10090 GN=Pigo PE=1 SV=2
Q6PD26	PIGS	GPI transamidase component PIG-S OS=Mus musculus OX=10090 GN=Pigs PE=1 SV=3
Q8BXQ2	PIGT	GPI transamidase component PIG-T OS=Mus musculus OX=10090 GN=Pigt PE=1 SV=2
Q8K358	PIGU	Phosphatidylinositol glycan anchor biosynthesis class U protein OS=Mus musculus OX=10090 GN=Pigu PE=1 SV=4
Q9CQJ2	PIHD1	PIH1 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Pih1d1 PE=1 SV=1
Q2YFS3	PILRA	Paired immunoglobulin-like type 2 receptor alpha OS=Mus musculus OX=10090 GN=Pilra PE=1 SV=1
Q8BFY7	PIMRE	Protein PIMREG OS=Mus musculus OX=10090 GN=Pimreg PE=1 SV=1
P23506	PIMT	Protein-L-isoaspartate(D-aspartate) O-methyltransferase OS=Mus musculus OX=10090 GN=Pcmt1 PE=1 SV=3
Q9QUR7	PIN1	Peptidyl-prolyl cis-trans isomerase NIMA-interacting 1 OS=Mus musculus OX=10090 GN=Pin1 PE=1 SV=1
Q9CWW6	PIN4	Peptidyl-prolyl cis-trans isomerase NIMA-interacting 4 OS=Mus musculus OX=10090 GN=Pin4 PE=1 SV=1
O35691	PININ	Pinin OS=Mus musculus OX=10090 GN=Pnn PE=1 SV=4
Q91WE2	PIP30	PSME3-interacting protein OS=Mus musculus OX=10090 GN=Fam192a PE=1 SV=1
P53810	PIPNA	Phosphatidylinositol transfer protein alpha isoform OS=Mus musculus OX=10090 GN=Tipna PE=1 SV=2
P53811	PIPNB	Phosphatidylinositol transfer protein beta isoform OS=Mus musculus OX=10090 GN=Tipnb PE=1 SV=2
Q8BSF4	PISD	Phosphatidylserine decarboxylase proenzyme, mitochondrial OS=Mus musculus OX=10090 GN=Pisd PE=2 SV=1
O35954	PITM1	Membrane-associated phosphatidylinositol transfer protein 1 OS=Mus musculus OX=10090 GN=Tipnm1 PE=1 SV=1
O55176	PJA1	E3 ubiquitin-protein ligase Praja-1 OS=Mus musculus OX=10090 GN=Pja1 PE=1 SV=3
Q80U04	PJA2	E3 ubiquitin-protein ligase Praja-2 OS=Mus musculus OX=10090 GN=Pja2 PE=1 SV=2

Q9DCE5	PK1IP	p21-activated protein kinase-interacting protein 1 OS=Mus musculus OX=10090 GN=Pak1ip1 PE=1 SV=2
Q6PF93	PK3C3	Phosphatidylinositol 3-kinase catalytic subunit type 3 OS=Mus musculus OX=10090 GN=Pik3c3 PE=1 SV=1
Q8BTI9	PK3CB	Phosphatidylinositol 4,5-bisphosphate 3-kinase catalytic subunit beta isoform OS=Mus musculus OX=10090 GN=Pik3cb PE=1 SV=2
Q9JHG7	PK3CG	Phosphatidylinositol 4,5-bisphosphate 3-kinase catalytic subunit gamma isoform OS=Mus musculus OX=10090 GN=Pik3cg PE=1 SV=2
O35245	PKD2	Polycystin-2 OS=Mus musculus OX=10090 GN=Pkd2 PE=1 SV=2
Q8BUL6	PKHA1	Pleckstrin homology domain-containing family A member 1 OS=Mus musculus OX=10090 GN=Plekha1 PE=1 SV=1
Q9ERS5	PKHA2	Pleckstrin homology domain-containing family A member 2 OS=Mus musculus OX=10090 GN=Plekha2 PE=1 SV=1
Q9ERS4	PKHA3	Pleckstrin homology domain-containing family A member 3 OS=Mus musculus OX=10090 GN=Plekha3 PE=2 SV=1
Q80W71	PKHA8	Pleckstrin homology domain-containing family A member 8 OS=Mus musculus OX=10090 GN=Plekha8 PE=1 SV=2
Q91WB4	PKHF2	Pleckstrin homology domain-containing family F member 2 OS=Mus musculus OX=10090 GN=Plekhf2 PE=1 SV=1
Q4VAC9	PKHG3	Pleckstrin homology domain-containing family G member 3 OS=Mus musculus OX=10090 GN=Plekhg3 PE=1 SV=2
Q8VCE9	PKHH3	Pleckstrin homology domain-containing family H member 3 OS=Mus musculus OX=10090 GN=Plekh3 PE=2 SV=1
Q7TSI1	PKHM1	Pleckstrin homology domain-containing family M member 1 OS=Mus musculus OX=10090 GN=Plekhm1 PE=1 SV=1
Q80TQ5	PKHM2	Pleckstrin homology domain-containing family M member 2 OS=Mus musculus OX=10090 GN=Plekhm2 PE=1 SV=2
Q9JIY0	PKHO1	Pleckstrin homology domain-containing family O member 1 OS=Mus musculus OX=10090 GN=Plekho1 PE=1 SV=1
Q8K124	PKHO2	Pleckstrin homology domain-containing family O member 2 OS=Mus musculus OX=10090 GN=Plekho2 PE=1 SV=1
P70268	PKN1	Serine/threonine-protein kinase N1 OS=Mus musculus OX=10090 GN=Pkn1 PE=1 SV=3
Q8BWW9	PKN2	Serine/threonine-protein kinase N2 OS=Mus musculus OX=10090 GN=Pkn2 PE=1 SV=3
Q9CWV6	PKRI1	PRKR-interacting protein 1 OS=Mus musculus OX=10090 GN=Prkrip1 PE=1 SV=2
P27612	PLAP	Phospholipase A-2-activating protein OS=Mus musculus OX=10090 GN=Plaa PE=1 SV=4
Q3TCN2	PLBL2	Putative phospholipase B-like 2 OS=Mus musculus OX=10090 GN=Plbd2 PE=1 SV=2
O35083	PLCA	1-acyl-sn-glycerol-3-phosphate acyltransferase alpha OS=Mus musculus OX=10090 GN=Agpat1 PE=1 SV=1
A3KGF7	PLCB2	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase beta-2 OS=Mus musculus OX=10090 GN=Plcb2 PE=1 SV=1
P51432	PLCB3	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase beta-3 OS=Mus musculus OX=10090 GN=Plcb3 PE=1 SV=2
Q8K4X7	PLCD	1-acyl-sn-glycerol-3-phosphate acyltransferase delta OS=Mus musculus OX=10090 GN=Agpat4 PE=1 SV=1
Q8R3B1	PLCD1	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase delta-1 OS=Mus musculus OX=10090 GN=Plcd1 PE=1 SV=2
Q8K2J0	PLCD3	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase delta-3 OS=Mus musculus OX=10090 GN=Plcd3 PE=1 SV=2
Q9D1E8	PLCE	1-acyl-sn-glycerol-3-phosphate acyltransferase epsilon OS=Mus musculus OX=10090 GN=Agpat5 PE=1 SV=2
Q62077	PLCG1	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase gamma-1 OS=Mus musculus OX=10090 GN=Plcg1 PE=1 SV=2
Q8CIH5	PLCG2	1-phosphatidylinositol 4,5-bisphosphate phosphodiesterase gamma-2 OS=Mus musculus OX=10090 GN=Plcg2 PE=1 SV=1
Q8K394	PLCL2	Inactive phospholipase C-like protein 2 OS=Mus musculus OX=10090 GN=Plcl2 PE=1 SV=2
Q9Z280	PLD1	Phospholipase D1 OS=Mus musculus OX=10090 GN=Plid1 PE=1 SV=1
P97813	PLD2	Phospholipase D2 OS=Mus musculus OX=10090 GN=Plid2 PE=1 SV=2
O35405	PLD3	5'-3' exonuclease PLD3 OS=Mus musculus OX=10090 GN=Plid3 PE=1 SV=1
Q9CYY7	PLD3B	PRELI domain containing protein 3B OS=Mus musculus OX=10090 GN=Preli3b PE=1 SV=2
Q8BG07	PLD4	5'-3' exonuclease PLD4 OS=Mus musculus OX=10090 GN=Plid4 PE=1 SV=1
Q91ZV7	PLDX1	Plexin domain-containing protein 1 OS=Mus musculus OX=10090 GN=Plxdc1 PE=1 SV=2
Q9QXS1	PLEC	Plectin OS=Mus musculus OX=10090 GN=Plec PE=1 SV=3
Q9JHK5	PLEK	Pleckstrin OS=Mus musculus OX=10090 GN=Plek PE=1 SV=1
Q9Z126	PLF4	Platelet factor 4 OS=Mus musculus OX=10090 GN=Pf4 PE=1 SV=1
Q9JHP7	PLGT2	Protein O-glycosyltransferase 2 OS=Mus musculus OX=10090 GN=Poglut2 PE=1 SV=1
G5E897	PLGT3	Protein O-glycosyltransferase 3 OS=Mus musculus OX=10090 GN=Poglut3 PE=1 SV=1
P43883	PLIN2	Perilipin-2 OS=Mus musculus OX=10090 GN=Plin2 PE=1 SV=2
Q9DBG5	PLIN3	Perilipin-3 OS=Mus musculus OX=10090 GN=Plin3 PE=1 SV=1
Q07832	PLK1	Serine/threonine-protein kinase PLK1 OS=Mus musculus OX=10090 GN=Plk1 PE=1 SV=2

Q9R0E2	PLOD1	Procollagen-lysine,2-oxoglutarate 5-dioxygenase 1 OS=Mus musculus OX=10090 GN=Plod1 PE=1 SV=1
Q9R0E1	PLOD3	Multifunctional procollagen lysine hydroxylase and glycosyltransferase LH3 OS=Mus musculus OX=10090 GN=Plod3 PE=1 SV=1
Q9R1Q7	PLP2	Proteolipid protein 2 OS=Mus musculus OX=10090 GN=Plp2 PE=1 SV=1
Q9Z2Y8	PLPHP	Pyridoxal phosphate homeostasis protein OS=Mus musculus OX=10090 GN=Plphp PE=1 SV=1
Q8BJ56	PLPL2	Patatin-like phospholipase domain-containing protein 2 OS=Mus musculus OX=10090 GN=Pnpla2 PE=1 SV=1
Q3TRM4	PLPL6	Neuropathy target esterase OS=Mus musculus OX=10090 GN=Pnpla6 PE=1 SV=2
A2AJ88	PLPL7	Patatin-like phospholipase domain-containing protein 7 OS=Mus musculus OX=10090 GN=Pnpla7 PE=1 SV=1
Q8K1N1	PLPL8	Calcium-independent phospholipase A2-gamma OS=Mus musculus OX=10090 GN=Pnpla8 PE=1 SV=1
Q922V4	PLRG1	Pleiotropic regulator 1 OS=Mus musculus OX=10090 GN=Plrg1 PE=1 SV=1
Q9D3P8	PLRKT	Plasminogen receptor (KT) OS=Mus musculus OX=10090 GN=Plgrkt PE=1 SV=1
Q9JJ00	PLS1	Phospholipid scramblase 1 OS=Mus musculus OX=10090 GN=Plscr1 PE=1 SV=1
Q9JIZ9	PLS3	Phospholipid scramblase 3 OS=Mus musculus OX=10090 GN=Plscr3 PE=1 SV=1
Q61233	PLSL	Plastin-2 OS=Mus musculus OX=10090 GN=Lcp1 PE=1 SV=4
Q99K51	PLST	Plastin-3 OS=Mus musculus OX=10090 GN=Pls3 PE=1 SV=3
P70206	PLXA1	Plexin-A1 OS=Mus musculus OX=10090 GN=Plxna1 PE=1 SV=1
P70207	PLXA2	Plexin-A2 OS=Mus musculus OX=10090 GN=Plxna2 PE=1 SV=2
B2RXS4	PLXB2	Plexin-B2 OS=Mus musculus OX=10090 GN=Plxnb2 PE=1 SV=1
Q9QZC2	PLXC1	Plexin-C1 OS=Mus musculus OX=10090 GN=Plxnc1 PE=1 SV=1
Q3UH93	PLXD1	Plexin-D1 OS=Mus musculus OX=10090 GN=Plxnd1 PE=1 SV=1
O70579	PM34	Peroxisomal membrane protein PMP34 OS=Mus musculus OX=10090 GN=Slc25a17 PE=1 SV=1
Q9CPV5	PMF1	Polyamine-modulated factor 1 OS=Mus musculus OX=10090 GN=Pmf1 PE=1 SV=1
Q60953	PML	Protein PML OS=Mus musculus OX=10090 GN=Pml PE=1 SV=3
O35621	PMM1	Phosphomannomutase 1 OS=Mus musculus OX=10090 GN=Pmm1 PE=1 SV=1
Q9Z2M7	PMM2	Phosphomannomutase 2 OS=Mus musculus OX=10090 GN=Pmm2 PE=1 SV=1
Q9D1G2	PMVK	Phosphomevalonate kinase OS=Mus musculus OX=10090 GN=Pmvk PE=1 SV=3
Q9ESG9	PMYT1	Membrane-associated tyrosine- and threonine-specific cdc2-inhibitory kinase OS=Mus musculus OX=10090 GN=Pkmyt1 PE=2 SV=3
A2AJT4	PNISR	Arginine/serine-rich protein PNISR OS=Mus musculus OX=10090 GN=Pnizr PE=1 SV=1
Q69ZP3	PNKD	Probable hydrolase PNKD OS=Mus musculus OX=10090 GN=Pnkd PE=1 SV=2
Q9JLV6	PNKP	Bifunctional polynucleotide phosphatase/kinase OS=Mus musculus OX=10090 GN=Pnkp PE=1 SV=2
Q9CPS7	PNO1	RNA-binding protein PNO1 OS=Mus musculus OX=10090 GN=Pno1 PE=1 SV=1
P23492	PNPH	Purine nucleoside phosphorylase OS=Mus musculus OX=10090 GN=Pnp PE=1 SV=2
Q91XF0	PNPO	Pyridoxine-5'-phosphate oxidase OS=Mus musculus OX=10090 GN=Pnpo PE=1 SV=1
Q8K1R3	PNPT1	Polyribonucleotide nucleotidyltransferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Pnpt1 PE=1 SV=1
Q8K3Z9	PO121	Nuclear envelope pore membrane protein POM 121 OS=Mus musculus OX=10090 GN=Pom121 PE=1 SV=2
Q9QY81	PO210	Nuclear pore membrane glycoprotein 210 OS=Mus musculus OX=10090 GN=Nup210 PE=1 SV=2
P25425	PO2F1	POU domain, class 2, transcription factor 1 OS=Mus musculus OX=10090 GN=Pou2f1 PE=1 SV=3
P10400	POL1	Retrovirus-related Pol polyprotein (Fragment) OS=Mus musculus OX=10090 GN=Pol PE=2 SV=1
Q9CQT5	POMP	Proteasome maturation protein OS=Mus musculus OX=10090 GN=Pomp PE=1 SV=1
Q8R2R1	POMT1	Protein O-mannosyl-transferase 1 OS=Mus musculus OX=10090 GN=Pomt1 PE=1 SV=1
Q62086	PON2	Serum paraoxonase/arylesterase 2 OS=Mus musculus OX=10090 GN=Pon2 PE=1 SV=2
Q62087	PON3	Serum paraoxonase/lactonase 3 OS=Mus musculus OX=10090 GN=Pon3 PE=1 SV=2
Q9DCH2	POP7	Ribonuclease P protein subunit p20 OS=Mus musculus OX=10090 GN=Pop7 PE=2 SV=1
Q91Z22	PORIM	Porimin OS=Mus musculus OX=10090 GN=Tmem123 PE=1 SV=1
Q3UMT1	PP12C	Protein phosphatase 1 regulatory subunit 12C OS=Mus musculus OX=10090 GN=Ppp1r12c PE=1 SV=1
Q62084	PP14B	Protein phosphatase 1 regulatory subunit 14B OS=Mus musculus OX=10090 GN=Ppp1r14b PE=1 SV=2

Q923M0	PP16A	Protein phosphatase 1 regulatory subunit 16A OS=Mus musculus OX=10090 GN=Ppp1r16a PE=1 SV=1
P62137	PP1A	Serine/threonine-protein phosphatase PP1-alpha catalytic subunit OS=Mus musculus OX=10090 GN=Ppp1ca PE=1 SV=1
P62141	PP1B	Serine/threonine-protein phosphatase PP1-beta catalytic subunit OS=Mus musculus OX=10090 GN=Ppp1cb PE=1 SV=3
P63087	PP1G	Serine/threonine-protein phosphatase PP1-gamma catalytic subunit OS=Mus musculus OX=10090 GN=Ppp1cc PE=1 SV=1
Q3UM45	PP1R7	Protein phosphatase 1 regulatory subunit 7 OS=Mus musculus OX=10090 GN=Ppp1r7 PE=1 SV=2
Q8R3G1	PP1R8	Nuclear inhibitor of protein phosphatase 1 OS=Mus musculus OX=10090 GN=Ppp1r8 PE=1 SV=1
Q80W00	PP1RA	Serine/threonine-protein phosphatase 1 regulatory subunit 10 OS=Mus musculus OX=10090 GN=Ppp1r10 PE=1 SV=1
Q8K1L5	PP1RB	E3 ubiquitin-protein ligase PPP1R11 OS=Mus musculus OX=10090 GN=Ppp1r11 PE=1 SV=1
P63330	PP2AA	Serine/threonine-protein phosphatase 2A catalytic subunit alpha isoform OS=Mus musculus OX=10090 GN=Ppp2ca PE=1 SV=1
P62715	PP2AB	Serine/threonine-protein phosphatase 2A catalytic subunit beta isoform OS=Mus musculus OX=10090 GN=Ppp2cb PE=1 SV=1
P63328	PP2BA	Serine/threonine-protein phosphatase 2B catalytic subunit alpha isoform OS=Mus musculus OX=10090 GN=Ppp3ca PE=1 SV=1
P48453	PP2BB	Serine/threonine-protein phosphatase 2B catalytic subunit beta isoform OS=Mus musculus OX=10090 GN=Ppp3cb PE=1 SV=2
P97470	PP4C	Serine/threonine-protein phosphatase 4 catalytic subunit OS=Mus musculus OX=10090 GN=Ppp4c PE=1 SV=2
Q3TWL2	PP4P1	Type 1 phosphatidylinositol 4,5-bisphosphate 4-phosphatase OS=Mus musculus OX=10090 GN=Pip4p1 PE=1 SV=1
Q9CZX7	PP4P2	Type 2 phosphatidylinositol 4,5-bisphosphate 4-phosphatase OS=Mus musculus OX=10090 GN=Pip4p2 PE=1 SV=1
Q8K2V1	PP4R1	Serine/threonine-protein phosphatase 4 regulatory subunit 1 OS=Mus musculus OX=10090 GN=Ppp4r1 PE=1 SV=2
Q0VGB7	PP4R2	Serine/threonine-protein phosphatase 4 regulatory subunit 2 OS=Mus musculus OX=10090 GN=Ppp4r2 PE=1 SV=1
Q7TSI3	PP6R1	Serine/threonine-protein phosphatase 6 regulatory subunit 1 OS=Mus musculus OX=10090 GN=Ppp6r1 PE=1 SV=1
Q8R3Q2	PP6R2	Serine/threonine-protein phosphatase 6 regulatory subunit 2 OS=Mus musculus OX=10090 GN=Ppp6r2 PE=1 SV=1
Q922D4	PP6R3	Serine/threonine-protein phosphatase 6 regulatory subunit 3 OS=Mus musculus OX=10090 GN=Ppp6r3 PE=1 SV=1
Q8BP40	PPA6	Lysophosphatidic acid phosphatase type 6 OS=Mus musculus OX=10090 GN=Acp6 PE=1 SV=1
Q9D358	PPAC	Low molecular weight phosphotyrosine protein phosphatase OS=Mus musculus OX=10090 GN=Acp1 PE=1 SV=3
P24638	PPAL	Lysosomal acid phosphatase OS=Mus musculus OX=10090 GN=Acp2 PE=1 SV=2
Q9QUR6	PPCE	Prolyl endopeptidase OS=Mus musculus OX=10090 GN=Prep PE=1 SV=1
Q8C167	PPCEL	Prolyl endopeptidase-like OS=Mus musculus OX=10090 GN=Prepl PE=1 SV=1
Q8VDG5	PPCS	Phosphopantothenate--cysteine ligase OS=Mus musculus OX=10090 GN=Ppcs PE=1 SV=1
P53808	PPCT	Phosphatidylcholine transfer protein OS=Mus musculus OX=10090 GN=Pctp PE=1 SV=2
P16675	PPGB	Lysosomal protective protein OS=Mus musculus OX=10090 GN=Ctsa PE=1 SV=1
P17742	PPIA	Peptidyl-prolyl cis-trans isomerase A OS=Mus musculus OX=10090 GN=Ppia PE=1 SV=2
P24369	PPIB	Peptidyl-prolyl cis-trans isomerase B OS=Mus musculus OX=10090 GN=Ppib PE=1 SV=2
Q9CR16	PPID	Peptidyl-prolyl cis-trans isomerase D OS=Mus musculus OX=10090 GN=Ppid PE=1 SV=3
Q9QZH3	PPIE	Peptidyl-prolyl cis-trans isomerase E OS=Mus musculus OX=10090 GN=Ppie PE=1 SV=2
Q99KR7	PPIF	Peptidyl-prolyl cis-trans isomerase F, mitochondrial OS=Mus musculus OX=10090 GN=Ppif PE=1 SV=1
A2AR02	PPIG	Peptidyl-prolyl cis-trans isomerase G OS=Mus musculus OX=10090 GN=Ppig PE=1 SV=1
Q9D868	PPIH	Peptidyl-prolyl cis-trans isomerase H OS=Mus musculus OX=10090 GN=Ppih PE=1 SV=1
Q9D0W5	PPIL1	Peptidyl-prolyl cis-trans isomerase-like 1 OS=Mus musculus OX=10090 GN=Ppil1 PE=1 SV=1
Q9D787	PPIL2	RING-type E3 ubiquitin-protein ligase PPIL2 OS=Mus musculus OX=10090 GN=Ppil2 PE=1 SV=2
Q9D6L8	PPIL3	Peptidyl-prolyl cis-trans isomerase-like 3 OS=Mus musculus OX=10090 GN=Ppil3 PE=1 SV=1
Q9CXG3	PPIL4	Peptidyl-prolyl cis-trans isomerase-like 4 OS=Mus musculus OX=10090 GN=Ppil4 PE=1 SV=2
P97814	PPIP1	Proline-serine-threonine phosphatase-interacting protein 1 OS=Mus musculus OX=10090 GN=Pstpip1 PE=1 SV=1
P49443	PPM1A	Protein phosphatase 1A OS=Mus musculus OX=10090 GN=Ppm1a PE=1 SV=1
P36993	PPM1B	Protein phosphatase 1B OS=Mus musculus OX=10090 GN=Ppm1b PE=1 SV=1
Q8CGA0	PPM1F	Protein phosphatase 1F OS=Mus musculus OX=10090 GN=Ppm1f PE=1 SV=1
Q61074	PPM1G	Protein phosphatase 1G OS=Mus musculus OX=10090 GN=Ppm1g PE=1 SV=3
Q3UYC0	PPM1H	Protein phosphatase 1H OS=Mus musculus OX=10090 GN=Ppm1h PE=1 SV=1

Q8BXN7	PPM1K	Protein phosphatase 1K, mitochondrial OS=Mus musculus OX=10090 GN=Ppm1k PE=1 SV=1
Q8BHN0	PPM1L	Protein phosphatase 1L OS=Mus musculus OX=10090 GN=Ppm1l PE=1 SV=1
Q8BVQ5	PPME1	Protein phosphatase methylesterase 1 OS=Mus musculus OX=10090 GN=Ppme1 PE=1 SV=5
P51175	PPOX	Protoporphyrinogen oxidase OS=Mus musculus OX=10090 GN=Ppox PE=1 SV=1
Q60676	PPP5	Serine/threonine-protein phosphatase 5 OS=Mus musculus OX=10090 GN=Ppp5c PE=1 SV=3
Q9CQR6	PPP6	Serine/threonine-protein phosphatase 6 catalytic subunit OS=Mus musculus OX=10090 GN=Ppp6c PE=1 SV=1
Q9Z2E4	PPR17	Protein phosphatase 1 regulatory subunit 17 OS=Mus musculus OX=10090 GN=Ppp1r17 PE=1 SV=1
Q8BQ30	PPR18	Phostensin OS=Mus musculus OX=10090 GN=Ppp1r18 PE=1 SV=1
Q3TDD9	PPR21	Protein phosphatase 1 regulatory subunit 21 OS=Mus musculus OX=10090 GN=Ppp1r21 PE=1 SV=2
O88531	PPT1	Palmitoyl-protein thioesterase 1 OS=Mus musculus OX=10090 GN=Ppt1 PE=1 SV=2
O35448	PPT2	Lysosomal thioesterase PPT2 OS=Mus musculus OX=10090 GN=Ppt2 PE=1 SV=1
Q6NVE9	PPTC7	Protein phosphatase PTC7 homolog OS=Mus musculus OX=10090 GN=Pptc7 PE=1 SV=1
Q8GEC6	PPWD1	Peptidylprolyl isomerase domain and WD repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Ppwd1 PE=1 SV=2
Q91VJ5	PQBP1	Polyglutamine-binding protein 1 OS=Mus musculus OX=10090 GN=Pqbp1 PE=1 SV=1
Q4FK66	PR38A	Pre-mRNA-splicing factor 38A OS=Mus musculus OX=10090 GN=Prpf38a PE=1 SV=1
Q80SY5	PR38B	Pre-mRNA-splicing factor 38B OS=Mus musculus OX=10090 GN=Prpf38b PE=1 SV=1
P09586	PR3B1	Prolactin-3B1 OS=Mus musculus OX=10090 GN=Prl3b1 PE=1 SV=1
Q9R1C7	PR40A	Pre-mRNA-processing factor 40 homolog A OS=Mus musculus OX=10090 GN=Prpf40a PE=1 SV=1
Q9Z0S9	PRAF1	Prenylated Rab acceptor protein 1 OS=Mus musculus OX=10090 GN=Rabac1 PE=1 SV=1
Q9JIG8	PRAF2	PRA1 family protein 2 OS=Mus musculus OX=10090 GN=Praf2 PE=1 SV=1
Q8R5J9	PRAF3	PRA1 family protein 3 OS=Mus musculus OX=10090 GN=Arl6ip5 PE=1 SV=2
Q57114	PRAG1	Inactive tyrosine-protein kinase PRAG1 OS=Mus musculus OX=10090 GN=Prag1 PE=1 SV=3
Q99K43	PRC1	Protein regulator of cytokinesis 1 OS=Mus musculus OX=10090 GN=Prc1 PE=1 SV=2
Q7TSC1	PRC2A	Protein PRRC2A OS=Mus musculus OX=10090 GN=Prrc2a PE=1 SV=1
Q7TPM1	PRC2B	Protein PRRC2B OS=Mus musculus OX=10090 GN=Prrc2b PE=1 SV=1
Q3TLH4	PRC2C	Protein PRRC2C OS=Mus musculus OX=10090 GN=Prrc2c PE=1 SV=3
P35700	PRDX1	Peroxiredoxin-1 OS=Mus musculus OX=10090 GN=Prdx1 PE=1 SV=1
Q61171	PRDX2	Peroxiredoxin-2 OS=Mus musculus OX=10090 GN=Prdx2 PE=1 SV=3
P20108	PRDX3	Thioredoxin-dependent peroxide reductase, mitochondrial OS=Mus musculus OX=10090 GN=Prdx3 PE=1 SV=1
O08807	PRDX4	Peroxiredoxin-4 OS=Mus musculus OX=10090 GN=Prdx4 PE=1 SV=1
P99029	PRDX5	Peroxiredoxin-5, mitochondrial OS=Mus musculus OX=10090 GN=Prdx5 PE=1 SV=2
O08709	PRDX6	Peroxiredoxin-6 OS=Mus musculus OX=10090 GN=Prdx6 PE=1 SV=3
Q9WUQ2	PREB	Prolactin regulatory element-binding protein OS=Mus musculus OX=10090 GN=Preb PE=1 SV=1
Q8K411	PREP	Presequence protease, mitochondrial OS=Mus musculus OX=10090 GN=Pitrm1 PE=1 SV=1
Q69ZK0	PREX1	Phosphatidylinositol 3,4,5-trisphosphate-dependent Rac exchanger 1 protein OS=Mus musculus OX=10090 GN=Prex1 PE=1 SV=2
P20664	PRI1	DNA primase small subunit OS=Mus musculus OX=10090 GN=Prim1 PE=1 SV=1
P33610	PRI2	DNA primase large subunit OS=Mus musculus OX=10090 GN=Prim2 PE=1 SV=1
Q9WTX2	PRKRA	Interferon-inducible double-stranded RNA-dependent protein kinase activator A OS=Mus musculus OX=10090 GN=Prkra PE=1 SV=1
Q922R0	PRKX	cAMP-dependent protein kinase catalytic subunit PRKX OS=Mus musculus OX=10090 GN=Prkx PE=1 SV=1
P62962	PROF1	Profilin-1 OS=Mus musculus OX=10090 GN=Pfn1 PE=1 SV=2
P11680	PROP	Properdin OS=Mus musculus OX=10090 GN=Cfp PE=2 SV=2
Q8BM39	PRP18	Pre-mRNA-splicing factor 18 OS=Mus musculus OX=10090 GN=Prpf18 PE=1 SV=1
Q99KP6	PRP19	Pre-mRNA-processing factor 19 OS=Mus musculus OX=10090 GN=Prpf19 PE=1 SV=1
Q8CCF0	PRP31	U4/U6 small nuclear ribonucleoprotein Prp31 OS=Mus musculus OX=10090 GN=Prpf31 PE=1 SV=3
Q8K2Z2	PRP39	Pre-mRNA-processing factor 39 OS=Mus musculus OX=10090 GN=Prpf39 PE=1 SV=3

Q9DAW6	PRP4	U4/U6 small nuclear ribonucleoprotein Prp4 OS=Mus musculus OX=10090 GN=Prpf4 PE=1 SV=1
Q61136	PRP4B	Serine/threonine-protein kinase PRP4 homolog OS=Mus musculus OX=10090 GN=Prpf4b PE=1 SV=3
Q91YR7	PRP6	Pre-mRNA-processing factor 6 OS=Mus musculus OX=10090 GN=Prpf6 PE=1 SV=1
Q99PV0	PRP8	Pre-mRNA-processing-splicing factor 8 OS=Mus musculus OX=10090 GN=Prpf8 PE=1 SV=2
Q922U1	PRPF3	U4/U6 small nuclear ribonucleoprotein Prp3 OS=Mus musculus OX=10090 GN=Prpf3 PE=1 SV=1
Q99PW4	PRPK	EKC/KEOPS complex subunit Tp53rk OS=Mus musculus OX=10090 GN=Tp53rk PE=2 SV=1
Q9D7G0	PRPS1	Ribose-phosphate pyrophosphokinase 1 OS=Mus musculus OX=10090 GN=Prps1 PE=1 SV=4
Q9CS42	PRPS2	Ribose-phosphate pyrophosphokinase 2 OS=Mus musculus OX=10090 GN=Prps2 PE=1 SV=4
Q8BHE0	PRR11	Proline-rich protein 11 OS=Mus musculus OX=10090 GN=Prr11 PE=2 SV=1
E9PYL2	PRR12	Proline-rich protein 12 OS=Mus musculus OX=10090 GN=Prr12 PE=1 SV=1
Q3UPH1	PRRC1	Protein PRRC1 OS=Mus musculus OX=10090 GN=Prrc1 PE=1 SV=1
P62334	PRS10	26S proteasome regulatory subunit 10B OS=Mus musculus OX=10090 GN=Psmc6 PE=1 SV=1
P62192	PRS4	26S proteasome regulatory subunit 4 OS=Mus musculus OX=10090 GN=Psmc1 PE=1 SV=1
O88685	PRS6A	26S proteasome regulatory subunit 6A OS=Mus musculus OX=10090 GN=Psmc3 PE=1 SV=2
P54775	PRS6B	26S proteasome regulatory subunit 6B OS=Mus musculus OX=10090 GN=Psmc4 PE=1 SV=2
P46471	PRS7	26S proteasome regulatory subunit 7 OS=Mus musculus OX=10090 GN=Psmc2 PE=1 SV=5
P62196	PRS8	26S proteasome regulatory subunit 8 OS=Mus musculus OX=10090 GN=Psmc5 PE=1 SV=1
Q5PRE5	PRSR1	Proline and serine-rich protein 1 OS=Mus musculus OX=10090 GN=Proser1 PE=1 SV=1
Q8BIW1	PRUN1	Exopolyphosphatase PRUNE1 OS=Mus musculus OX=10090 GN=Prune1 PE=1 SV=1
Q52KR3	PRUN2	Protein prune homolog 2 OS=Mus musculus OX=10090 GN=Prune2 PE=1 SV=2
Q9D820	PRXD1	Prolyl-tRNA synthetase associated domain-containing protein 1 OS=Mus musculus OX=10090 GN=Prorsd1 PE=1 SV=1
Q11011	PSA	Puromycin-sensitive aminopeptidase OS=Mus musculus OX=10090 GN=Npepps PE=1 SV=2
Q9R1P4	PSA1	Proteasome subunit alpha type-1 OS=Mus musculus OX=10090 GN=Pasma1 PE=1 SV=1
P49722	PSA2	Proteasome subunit alpha type-2 OS=Mus musculus OX=10090 GN=Pasma2 PE=1 SV=3
O70435	PSA3	Proteasome subunit alpha type-3 OS=Mus musculus OX=10090 GN=Pasma3 PE=1 SV=3
Q9R1P0	PSA4	Proteasome subunit alpha type-4 OS=Mus musculus OX=10090 GN=Pasma4 PE=1 SV=1
Q9Z2U1	PSA5	Proteasome subunit alpha type-5 OS=Mus musculus OX=10090 GN=Pasma5 PE=1 SV=1
Q9QUM9	PSA6	Proteasome subunit alpha type-6 OS=Mus musculus OX=10090 GN=Pasma6 PE=1 SV=1
Q9Z2U0	PSA7	Proteasome subunit alpha type-7 OS=Mus musculus OX=10090 GN=Pasma7 PE=1 SV=1
O09061	PSB1	Proteasome subunit beta type-1 OS=Mus musculus OX=10090 GN=Psb1 PE=1 SV=1
O35955	PSB10	Proteasome subunit beta type-10 OS=Mus musculus OX=10090 GN=Psb10 PE=1 SV=1
Q9R1P3	PSB2	Proteasome subunit beta type-2 OS=Mus musculus OX=10090 GN=Psb2 PE=1 SV=1
Q9R1P1	PSB3	Proteasome subunit beta type-3 OS=Mus musculus OX=10090 GN=Psb3 PE=1 SV=1
P99026	PSB4	Proteasome subunit beta type-4 OS=Mus musculus OX=10090 GN=Psb4 PE=1 SV=1
O55234	PSB5	Proteasome subunit beta type-5 OS=Mus musculus OX=10090 GN=Psb5 PE=1 SV=3
Q60692	PSB6	Proteasome subunit beta type-6 OS=Mus musculus OX=10090 GN=Psb6 PE=1 SV=3
P70195	PSB7	Proteasome subunit beta type-7 OS=Mus musculus OX=10090 GN=Psb7 PE=1 SV=1
P28063	PSB8	Proteasome subunit beta type-8 OS=Mus musculus OX=10090 GN=Psb8 PE=1 SV=2
P28076	PSB9	Proteasome subunit beta type-9 OS=Mus musculus OX=10090 GN=Psb9 PE=1 SV=1
Q9Z2X2	PSD10	26S proteasome non-ATPase regulatory subunit 10 OS=Mus musculus OX=10090 GN=Psm10 PE=1 SV=3
Q8BG32	PSD11	26S proteasome non-ATPase regulatory subunit 11 OS=Mus musculus OX=10090 GN=Psm11 PE=1 SV=3
Q9D8W5	PSD12	26S proteasome non-ATPase regulatory subunit 12 OS=Mus musculus OX=10090 GN=Psm12 PE=1 SV=4
Q9WVJ2	PSD13	26S proteasome non-ATPase regulatory subunit 13 OS=Mus musculus OX=10090 GN=Psm13 PE=1 SV=1
Q2PFD7	PSD3	PH and SEC7 domain-containing protein 3 OS=Mus musculus OX=10090 GN=Psd3 PE=1 SV=2
Q8BLR5	PSD4	PH and SEC7 domain-containing protein 4 OS=Mus musculus OX=10090 GN=Psd4 PE=1 SV=1

O35593	PSDE	26S proteasome non-ATPase regulatory subunit 14 OS=Mus musculus OX=10090 GN=Psm14 PE=1 SV=2
Q9CZ15	PSF1	DNA replication complex GINS protein PSF1 OS=Mus musculus OX=10090 GN=Gins1 PE=1 SV=1
Q9D600	PSF2	DNA replication complex GINS protein PSF2 OS=Mus musculus OX=10090 GN=Gins2 PE=1 SV=1
Q9CY94	PSF3	DNA replication complex GINS protein PSF3 OS=Mus musculus OX=10090 GN=Gins3 PE=2 SV=1
Q99JF8	PSIP1	PC4 and SFRS1-interacting protein OS=Mus musculus OX=10090 GN=Psip1 PE=1 SV=1
Q3TXS7	PSMD1	26S proteasome non-ATPase regulatory subunit 1 OS=Mus musculus OX=10090 GN=Psm1 PE=1 SV=1
Q8VDM4	PSMD2	26S proteasome non-ATPase regulatory subunit 2 OS=Mus musculus OX=10090 GN=Psm2 PE=1 SV=1
P14685	PSMD3	26S proteasome non-ATPase regulatory subunit 3 OS=Mus musculus OX=10090 GN=Psm3 PE=1 SV=3
O35226	PSMD4	26S proteasome non-ATPase regulatory subunit 4 OS=Mus musculus OX=10090 GN=Psm4 PE=1 SV=1
Q8BJY1	PSMD5	26S proteasome non-ATPase regulatory subunit 5 OS=Mus musculus OX=10090 GN=Psm5 PE=1 SV=4
Q99J14	PSMD6	26S proteasome non-ATPase regulatory subunit 6 OS=Mus musculus OX=10090 GN=Psm6 PE=1 SV=1
P26516	PSMD7	26S proteasome non-ATPase regulatory subunit 7 OS=Mus musculus OX=10090 GN=Psm7 PE=1 SV=2
Q9CX56	PSMD8	26S proteasome non-ATPase regulatory subunit 8 OS=Mus musculus OX=10090 GN=Psm8 PE=1 SV=2
Q9CR00	PSMD9	26S proteasome non-ATPase regulatory subunit 9 OS=Mus musculus OX=10090 GN=Psm9 PE=1 SV=1
P97371	PSME1	Proteasome activator complex subunit 1 OS=Mus musculus OX=10090 GN=Psm1 PE=1 SV=2
P97372	PSME2	Proteasome activator complex subunit 2 OS=Mus musculus OX=10090 GN=Psm2 PE=1 SV=4
P61290	PSME3	Proteasome activator complex subunit 3 OS=Mus musculus OX=10090 GN=Psm3 PE=1 SV=1
Q5SSW2	PSME4	Proteasome activator complex subunit 4 OS=Mus musculus OX=10090 GN=Psm4 PE=1 SV=1
Q8BHL8	PSMF1	Proteasome inhibitor PI31 subunit OS=Mus musculus OX=10090 GN=Psmf1 PE=1 SV=1
Q9EST4	PSMG2	Proteasome assembly chaperone 2 OS=Mus musculus OX=10090 GN=Psmg2 PE=1 SV=1
Q9CZH3	PSMG3	Proteasome assembly chaperone 3 OS=Mus musculus OX=10090 GN=Psmg3 PE=1 SV=1
P0C7N9	PSMG4	Proteasome assembly chaperone 4 OS=Mus musculus OX=10090 GN=Psmg4 PE=1 SV=1
P49769	PSN1	Presenilin-1 OS=Mus musculus OX=10090 GN=Psen1 PE=1 SV=1
Q61144	PSN2	Presenilin-2 OS=Mus musculus OX=10090 GN=Psen2 PE=1 SV=3
Q8R326	PSPC1	Paraspeckle component 1 OS=Mus musculus OX=10090 GN=Pspc1 PE=1 SV=1
P0DJE0	PT100	Protein PET100 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Pet100 PE=1 SV=1
P0DJF2	PT117	Protein PET117 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Pet117 PE=3 SV=1
P17225	PTBP1	Polypyrimidine tract-binding protein 1 OS=Mus musculus OX=10090 GN=Ptbp1 PE=1 SV=2
Q91Z31	PTBP2	Polypyrimidine tract-binding protein 2 OS=Mus musculus OX=10090 GN=Ptbp2 PE=1 SV=2
Q8BHD7	PTBP3	Polypyrimidine tract-binding protein 3 OS=Mus musculus OX=10090 GN=Ptbp3 PE=1 SV=1
Q8R3K3	PTCD2	Pentatricopeptide repeat-containing protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Ptcd2 PE=1 SV=1
Q14C51	PTCD3	Pentatricopeptide repeat domain-containing protein 3, mitochondrial OS=Mus musculus OX=10090 GN=Ptcd3 PE=1 SV=2
O08586	PTEN	Phosphatidylinositol 3,4,5-trisphosphate 3-phosphatase and dual-specificity protein phosphatase PTEN OS=Mus musculus OX=10090 GN=Pten PE=1 SV=1
Q60866	PTER	Phosphotriesterase-related protein OS=Mus musculus OX=10090 GN=Pter PE=1 SV=1
Q91YR9	PTGR1	Prostaglandin reductase 1 OS=Mus musculus OX=10090 GN=Ptgr1 PE=1 SV=2
Q8VDQ1	PTGR2	Prostaglandin reductase 2 OS=Mus musculus OX=10090 GN=Ptgr2 PE=1 SV=2
Q8BGC4	PTGR3	Prostaglandin reductase-3 OS=Mus musculus OX=10090 GN=Zadh2 PE=1 SV=1
Q8R2Y8	PTH2	Peptidyl-tRNA hydrolase 2, mitochondrial OS=Mus musculus OX=10090 GN=Pthr2 PE=1 SV=1
P26350	PTMA	Prothymosin alpha OS=Mus musculus OX=10090 GN=Ptma PE=1 SV=2
Q9D0J8	PTMS	Parathymosin OS=Mus musculus OX=10090 GN=Ptms PE=1 SV=3
P35821	PTN1	Tyrosine-protein phosphatase non-receptor type 1 OS=Mus musculus OX=10090 GN=Ptpn1 PE=1 SV=2
P35235	PTN11	Tyrosine-protein phosphatase non-receptor type 11 OS=Mus musculus OX=10090 GN=Ptpn11 PE=1 SV=3
P35831	PTN12	Tyrosine-protein phosphatase non-receptor type 12 OS=Mus musculus OX=10090 GN=Ptpn12 PE=1 SV=3

Q61152	PTN18	Tyrosine-protein phosphatase non-receptor type 18 OS=Mus musculus OX=10090 GN=Ptpn18 PE=1 SV=1
Q06180	PTN2	Tyrosine-protein phosphatase non-receptor type 2 OS=Mus musculus OX=10090 GN=Ptpn2 PE=1 SV=2
Q62136	PTN21	Tyrosine-protein phosphatase non-receptor type 21 OS=Mus musculus OX=10090 GN=Ptpn21 PE=1 SV=1
Q6PB44	PTN23	Tyrosine-protein phosphatase non-receptor type 23 OS=Mus musculus OX=10090 GN=Ptpn23 PE=1 SV=2
P29351	PTN6	Tyrosine-protein phosphatase non-receptor type 6 OS=Mus musculus OX=10090 GN=Ptpn6 PE=1 SV=2
Q8BUM3	PTN7	Tyrosine-protein phosphatase non-receptor type 7 OS=Mus musculus OX=10090 GN=Ptpn7 PE=1 SV=1
O35239	PTN9	Tyrosine-protein phosphatase non-receptor type 9 OS=Mus musculus OX=10090 GN=Ptpn9 PE=1 SV=2
P58389	PTPA	Serine/threonine-protein phosphatase 2A activator OS=Mus musculus OX=10090 GN=Ptpa PE=1 SV=1
Q66GT5	PTPM1	Phosphatidylycerophosphatase and protein-tyrosine phosphatase 1 OS=Mus musculus OX=10090 GN=Ptpmt1 PE=1 SV=1
P18052	PTPRA	Receptor-type tyrosine-protein phosphatase alpha OS=Mus musculus OX=10090 GN=Ptpra PE=1 SV=3
P06800	PTPRC	Receptor-type tyrosine-protein phosphatase C OS=Mus musculus OX=10090 GN=Ptprc PE=1 SV=4
P49446	PTPRE	Receptor-type tyrosine-protein phosphatase epsilon OS=Mus musculus OX=10090 GN=Ptpre PE=1 SV=3
Q64455	PTPRJ	Receptor-type tyrosine-protein phosphatase eta OS=Mus musculus OX=10090 GN=Ptprij PE=1 SV=2
E9Q612	PTPRO	Receptor-type tyrosine-protein phosphatase O OS=Mus musculus OX=10090 GN=Ptpro PE=1 SV=1
B0V2N1	PTPRS	Receptor-type tyrosine-protein phosphatase S OS=Mus musculus OX=10090 GN=Ptprs PE=1 SV=1
Q8R143	PTTG	Pituitary tumor-transforming gene 1 protein-interacting protein OS=Mus musculus OX=10090 GN=Pttg1ip PE=1 SV=1
Q9CQJ7	PTTG1	Securin OS=Mus musculus OX=10090 GN=Pttg1 PE=1 SV=1
Q3UEB3	PUF60	Poly(U)-binding-splicing factor PUF60 OS=Mus musculus OX=10090 GN=Puf60 PE=1 SV=2
Q80U78	PUM1	Pumilio homolog 1 OS=Mus musculus OX=10090 GN=Pum1 PE=1 SV=2
Q80U58	PUM2	Pumilio homolog 2 OS=Mus musculus OX=10090 GN=Pum2 PE=1 SV=2
Q8BKS9	PUM3	Pumilio homolog 3 OS=Mus musculus OX=10090 GN=Pum3 PE=1 SV=2
Q64737	PUR2	Trifunctional purine biosynthetic protein adenosine-3 OS=Mus musculus OX=10090 GN=Gart PE=1 SV=3
Q5SUR0	PUR4	Phosphoribosylformylglycinamide synthase OS=Mus musculus OX=10090 GN=Pfas PE=1 SV=1
Q9DCL9	PUR6	Multifunctional protein ADE2 OS=Mus musculus OX=10090 GN=Paics PE=1 SV=4
P54822	PUR8	Adenylosuccinate lyase OS=Mus musculus OX=10090 GN=Adsl PE=1 SV=2
Q9CWXJ9	PUR9	Bifunctional purine biosynthesis protein PURH OS=Mus musculus OX=10090 GN=Atic PE=1 SV=2
P42669	PURA	Transcriptional activator protein Pur-alpha OS=Mus musculus OX=10090 GN=Pura PE=1 SV=1
P28650	PURA1	Adenylosuccinate synthetase isozyme 1 OS=Mus musculus OX=10090 GN=Adss1 PE=1 SV=2
P46664	PURA2	Adenylosuccinate synthetase isozyme 2 OS=Mus musculus OX=10090 GN=Adss2 PE=1 SV=2
O35295	PURB	Transcriptional activator protein Pur-beta OS=Mus musculus OX=10090 GN=Purb PE=1 SV=3
Q9D3U0	PUS10	Putative tRNA pseudouridine synthase Pus10 OS=Mus musculus OX=10090 GN=Pus10 PE=1 SV=1
Q9JJ38	PUS3	tRNA pseudouridine(38/39) synthase OS=Mus musculus OX=10090 GN=Pus3 PE=1 SV=2
Q91VU7	PUS7	Pseudouridylylase synthase 7 homolog OS=Mus musculus OX=10090 GN=Pus7 PE=2 SV=2
Q8CE46	PUS7L	Pseudouridylylase synthase 7 homolog-like protein OS=Mus musculus OX=10090 GN=Pus7l PE=1 SV=1
Q99LL5	PWP1	Periodic tryptophan protein 1 homolog OS=Mus musculus OX=10090 GN=Pwp1 PE=1 SV=1
Q6DID5	PWP3A	PWWP domain-containing DNA repair factor 3A OS=Mus musculus OX=10090 GN=Pwpp3a PE=1 SV=1
Q9Z210	PX11B	Peroxisomal membrane protein 11B OS=Mus musculus OX=10090 GN=Pex11b PE=1 SV=1
Q8BX57	PXK	PX domain-containing protein kinase-like protein OS=Mus musculus OX=10090 GN=Pxk PE=1 SV=2
Q9CYH2	PXL2A	Peroxiredoxin-like 2A OS=Mus musculus OX=10090 GN=Prxl2a PE=1 SV=2
Q9DB60	PXL2B	Prostamide/prostaglandin F synthase OS=Mus musculus OX=10090 GN=Prxl2b PE=1 SV=1
Q05920	PYC	Pyruvate carboxylase, mitochondrial OS=Mus musculus OX=10090 GN=Pc PE=1 SV=1
Q8CI94	PYGB	Glycogen phosphorylase, brain form OS=Mus musculus OX=10090 GN=Pygb PE=1 SV=3
Q8CHP5	PYM1	Partner of Y14 and mago OS=Mus musculus OX=10090 GN=Pym1 PE=1 SV=2
B2RQC6	PYR1	CAD protein OS=Mus musculus OX=10090 GN=Cad PE=1 SV=1
O35435	PYRD	Dihydroorotate dehydrogenase (quinone), mitochondrial OS=Mus musculus OX=10090 GN=Dhodh PE=1 SV=2

Q3TMV7	PYRD1	Pyridine nucleotide-disulfide oxidoreductase domain-containing protein 1 OS=Mus musculus OX=10090 GN=Pyroxd1 PE=2 SV=1
Q3U4I7	PYRD2	Pyridine nucleotide-disulfide oxidoreductase domain-containing protein 2 OS=Mus musculus OX=10090 GN=Pyroxd2 PE=1 SV=3
P70698	PYRG1	CTP synthase 1 OS=Mus musculus OX=10090 GN=Ctps1 PE=1 SV=2
P70303	PYRG2	CTP synthase 2 OS=Mus musculus OX=10090 GN=Ctps2 PE=1 SV=1
Q61838	PZP	Pregnancy zone protein OS=Mus musculus OX=10090 GN=Pzp PE=1 SV=3
Q9CZ13	QCR1	Cytochrome b-c1 complex subunit 1, mitochondrial OS=Mus musculus OX=10090 GN=Uqcr1 PE=1 SV=2
Q9CPX8	QCR10	Cytochrome b-c1 complex subunit 10 OS=Mus musculus OX=10090 GN=Uqcr11 PE=3 SV=1
Q9DB77	QCR2	Cytochrome b-c1 complex subunit 2, mitochondrial OS=Mus musculus OX=10090 GN=Uqcr2 PE=1 SV=1
P99028	QCR6	Cytochrome b-c1 complex subunit 6, mitochondrial OS=Mus musculus OX=10090 GN=Uqcrh PE=1 SV=2
Q9D855	QCR7	Cytochrome b-c1 complex subunit 7 OS=Mus musculus OX=10090 GN=Uqcrb PE=1 SV=3
Q9CQ69	QCR8	Cytochrome b-c1 complex subunit 8 OS=Mus musculus OX=10090 GN=Uqcrq PE=1 SV=3
Q8R1I1	QCR9	Cytochrome b-c1 complex subunit 9 OS=Mus musculus OX=10090 GN=Uqcr10 PE=1 SV=1
Q9QYS9	QKI	Protein quaking OS=Mus musculus OX=10090 GN=Qki PE=1 SV=1
P47199	QOR	Quinone oxidoreductase OS=Mus musculus OX=10090 GN=Cryz PE=1 SV=1
Q921W4	QORL1	Quinone oxidoreductase-like protein 1 OS=Mus musculus OX=10090 GN=Cryzl1 PE=1 SV=1
Q8BH73	QPCTL	Glutamyl-peptide cyclotransferase-like protein OS=Mus musculus OX=10090 GN=Qpctl PE=1 SV=1
Q3UA37	QRIC1	Glutamine-rich protein 1 OS=Mus musculus OX=10090 GN=Qric1 PE=1 SV=1
Q8BND5	QSOX1	Sulfhydryl oxidase 1 OS=Mus musculus OX=10090 GN=Qsox1 PE=1 SV=1
Q3TMX7	QSOX2	Sulfhydryl oxidase 2 OS=Mus musculus OX=10090 GN=Qsox2 PE=1 SV=1
B8ZX11	QTRT2	Queuine tRNA-ribosyltransferase accessory subunit 2 OS=Mus musculus OX=10090 GN=Qtrt2 PE=1 SV=2
Q8VDV3	R3GEF	Guanine nucleotide exchange factor for Rab-3A OS=Mus musculus OX=10090 GN=Rab3il1 PE=1 SV=1
Q8BSI6	R3HC1	R3H and coiled-coil domain-containing protein 1 OS=Mus musculus OX=10090 GN=R3hcc1 PE=1 SV=3
Q8BJM3	R3HCL	Coiled-coil domain-containing protein R3HCC1L OS=Mus musculus OX=10090 GN=R3hcc1l PE=1 SV=1
Q4VBF2	R3HD4	R3H domain-containing protein 4 OS=Mus musculus OX=10090 GN=R3hdm4 PE=2 SV=1
Q924H5	RA51C	DNA repair protein RAD51 homolog 3 OS=Mus musculus OX=10090 GN=Rad51c PE=2 SV=1
O55230	RA51D	DNA repair protein RAD51 homolog 4 OS=Mus musculus OX=10090 GN=Rad51d PE=1 SV=1
P61027	RAB10	Ras-related protein Rab-10 OS=Mus musculus OX=10090 GN=Rab10 PE=1 SV=1
P35283	RAB12	Ras-related protein Rab-12 OS=Mus musculus OX=10090 GN=Rab12 PE=1 SV=3
Q9DD03	RAB13	Ras-related protein Rab-13 OS=Mus musculus OX=10090 GN=Rab13 PE=1 SV=1
Q91V41	RAB14	Ras-related protein Rab-14 OS=Mus musculus OX=10090 GN=Rab14 PE=1 SV=3
P35293	RAB18	Ras-related protein Rab-18 OS=Mus musculus OX=10090 GN=Rab18 PE=1 SV=2
P62821	RAB1A	Ras-related protein Rab-1A OS=Mus musculus OX=10090 GN=Rab1A PE=1 SV=3
Q9D1G1	RAB1B	Ras-related protein Rab-1B OS=Mus musculus OX=10090 GN=Rab1b PE=1 SV=1
P35295	RAB20	Ras-related protein Rab-20 OS=Mus musculus OX=10090 GN=Rab20 PE=2 SV=2
P35282	RAB21	Ras-related protein Rab-21 OS=Mus musculus OX=10090 GN=Rab21 PE=1 SV=4
P35288	RAB23	Ras-related protein Rab-23 OS=Mus musculus OX=10090 GN=Rab23 PE=1 SV=2
P35290	RAB24	Ras-related protein Rab-24 OS=Mus musculus OX=10090 GN=Rab24 PE=1 SV=2
P53994	RAB2A	Ras-related protein Rab-2A OS=Mus musculus OX=10090 GN=Rab2a PE=1 SV=1
Q921E2	RAB31	Ras-related protein Rab-31 OS=Mus musculus OX=10090 GN=Rab31 PE=1 SV=1
Q9CZE3	RAB32	Ras-related protein Rab-32 OS=Mus musculus OX=10090 GN=Rab32 PE=1 SV=3
Q6PHN9	RAB35	Ras-related protein Rab-35 OS=Mus musculus OX=10090 GN=Rab35 PE=1 SV=1
P63011	RAB3A	Ras-related protein Rab-3A OS=Mus musculus OX=10090 GN=Rab3a PE=1 SV=1
P35276	RAB3D	Ras-related protein Rab-3D OS=Mus musculus OX=10090 GN=Rab3d PE=1 SV=1
Q68EF0	RAB3I	Rab-3A-interacting protein OS=Mus musculus OX=10090 GN=Rab3ip PE=1 SV=1
Q8CG50	RAB43	Ras-related protein Rab-43 OS=Mus musculus OX=10090 GN=Rab43 PE=1 SV=1

Q8CB87	RAB44	Ras-related protein Rab-44 OS=Mus musculus OX=10090 GN=Rab44 PE=1 SV=2
P56371	RAB4A	Ras-related protein Rab-4A OS=Mus musculus OX=10090 GN=Rab4a PE=1 SV=2
Q91ZR1	RAB4B	Ras-related protein Rab-4B OS=Mus musculus OX=10090 GN=Rab4b PE=1 SV=2
Q9CQD1	RAB5A	Ras-related protein Rab-5A OS=Mus musculus OX=10090 GN=Rab5a PE=1 SV=1
P61021	RAB5B	Ras-related protein Rab-5B OS=Mus musculus OX=10090 GN=Rab5b PE=1 SV=1
P35278	RAB5C	Ras-related protein Rab-5C OS=Mus musculus OX=10090 GN=Rab5c PE=1 SV=2
Q9CQT9	RAB5I	Uncharacterized protein RAB5IF homolog OS=Mus musculus OX=10090 GN=Rab5if PE=2 SV=1
P35279	RAB6A	Ras-related protein Rab-6A OS=Mus musculus OX=10090 GN=Rab6a PE=1 SV=4
P51150	RAB7A	Ras-related protein Rab-7a OS=Mus musculus OX=10090 GN=Rab7a PE=1 SV=2
Q8VEA8	RAB7B	Ras-related protein Rab-7b OS=Mus musculus OX=10090 GN=Rab7b PE=1 SV=1
Q91YQ1	RAB7L	Ras-related protein Rab-7L1 OS=Mus musculus OX=10090 GN=Rab29 PE=1 SV=1
P55258	RAB8A	Ras-related protein Rab-8A OS=Mus musculus OX=10090 GN=Rab8a PE=1 SV=2
P61028	RAB8B	Ras-related protein Rab-8B OS=Mus musculus OX=10090 GN=Rab8b PE=1 SV=1
Q9R0M6	RAB9A	Ras-related protein Rab-9A OS=Mus musculus OX=10090 GN=Rab9a PE=1 SV=1
O35551	RABE1	Rab GTPase-binding effector protein 1 OS=Mus musculus OX=10090 GN=Rabep1 PE=1 SV=2
Q91WG2	RABE2	Rab GTPase-binding effector protein 2 OS=Mus musculus OX=10090 GN=Rabep2 PE=1 SV=3
Q8VCH5	RABEK	Rab9 effector protein with kelch motifs OS=Mus musculus OX=10090 GN=Rabepk PE=1 SV=2
Q9D4V7	RABL3	Rab-like protein 3 OS=Mus musculus OX=10090 GN=Rabl3 PE=1 SV=1
Q5U3K5	RABL6	Rab-like protein 6 OS=Mus musculus OX=10090 GN=Rabl6 PE=1 SV=2
Q9JM13	RABX5	Rab5 GDP/GTP exchange factor OS=Mus musculus OX=10090 GN=Rabgef1 PE=1 SV=1
P63001	RAC1	Ras-related C3 botulinum toxin substrate 1 OS=Mus musculus OX=10090 GN=Rac1 PE=1 SV=1
Q05144	RAC2	Ras-related C3 botulinum toxin substrate 2 OS=Mus musculus OX=10090 GN=Rac2 PE=1 SV=1
P68040	RACK1	Receptor of activated protein C kinase 1 OS=Mus musculus OX=10090 GN=Rack1 PE=1 SV=3
O88667	RAD	GTP-binding protein RAD OS=Mus musculus OX=10090 GN=Rrad PE=1 SV=1
Q9QWZ1	RAD1	Cell cycle checkpoint protein RAD1 OS=Mus musculus OX=10090 GN=Rad1 PE=1 SV=1
Q9QXK2	RAD18	E3 ubiquitin-protein ligase RAD18 OS=Mus musculus OX=10090 GN=Rad18 PE=1 SV=2
Q61550	RAD21	Double-strand-break repair protein rad21 homolog OS=Mus musculus OX=10090 GN=Rad21 PE=1 SV=3
P70388	RAD50	DNA repair protein RAD50 OS=Mus musculus OX=10090 GN=Rad50 PE=1 SV=1
Q08297	RAD51	DNA repair protein RAD51 homolog 1 OS=Mus musculus OX=10090 GN=Rad51 PE=1 SV=1
P26043	RADI	Radixin OS=Mus musculus OX=10090 GN=Rdx PE=1 SV=3
Q8C779	RADX	RPA-related protein RADX OS=Mus musculus OX=10090 GN=Radx PE=2 SV=1
Q9QXG2	RAE1	Rab proteins geranylgeranyltransferase component A 1 OS=Mus musculus OX=10090 GN=Chm PE=1 SV=1
O08604	RAE1C	Retinoic acid early-inducible protein 1-gamma OS=Mus musculus OX=10090 GN=Rae1c PE=1 SV=1
Q8C570	RAE1L	mRNA export factor OS=Mus musculus OX=10090 GN=Rae1 PE=1 SV=1
Q99N57	RAF1	RAF proto-oncogene serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Raf1 PE=1 SV=2
P46061	RAGP1	Ran GTPase-activating protein 1 OS=Mus musculus OX=10090 GN=Rangap1 PE=1 SV=2
Q9EP71	RAI14	Ankycorbin OS=Mus musculus OX=10090 GN=Rai14 PE=1 SV=1
Q8BHL4	RAI3	Retinoic acid-induced protein 3 OS=Mus musculus OX=10090 GN=Gprc5a PE=1 SV=1
P63321	RALA	Ras-related protein Ral-A OS=Mus musculus OX=10090 GN=Rala PE=1 SV=1
Q9JIW9	RALB	Ras-related protein Ral-B OS=Mus musculus OX=10090 GN=Ralb PE=1 SV=1
Q64012	RALY	RNA-binding protein Raly OS=Mus musculus OX=10090 GN=Raly PE=1 SV=3
P62827	RAN	GTP-binding nuclear protein Ran OS=Mus musculus OX=10090 GN=Ran PE=1 SV=3
Q9CT10	RANB3	Ran-binding protein 3 OS=Mus musculus OX=10090 GN=Ranbp3 PE=1 SV=2
P69566	RANB9	Ran-binding protein 9 OS=Mus musculus OX=10090 GN=Ranbp9 PE=1 SV=1
P34022	RANG	Ran-specific GTPase-activating protein OS=Mus musculus OX=10090 GN=Ranbp1 PE=1 SV=2

P62835	RAP1A	Ras-related protein Rap-1A OS=Mus musculus OX=10090 GN=Rap1a PE=1 SV=1
Q99J16	RAP1B	Ras-related protein Rap-1b OS=Mus musculus OX=10090 GN=Rap1b PE=1 SV=2
Q80ZJ1	RAP2A	Ras-related protein Rap-2a OS=Mus musculus OX=10090 GN=Rap2a PE=1 SV=2
P61226	RAP2B	Ras-related protein Rap-2b OS=Mus musculus OX=10090 GN=Rap2b PE=1 SV=1
Q8BU31	RAP2C	Ras-related protein Rap-2c OS=Mus musculus OX=10090 GN=Rap2c PE=1 SV=1
Q60790	RASA3	Ras GTPase-activating protein 3 OS=Mus musculus OX=10090 GN=Rasa3 PE=1 SV=2
Q99MK9	RASF1	Ras association domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rassf1 PE=1 SV=1
Q8BMS9	RASF2	Ras association domain-containing protein 2 OS=Mus musculus OX=10090 GN=Rassf2 PE=1 SV=1
Q8CB96	RASF4	Ras association domain-containing protein 4 OS=Mus musculus OX=10090 GN=Rassf4 PE=1 SV=1
Q5EBH1	RASF5	Ras association domain-containing protein 5 OS=Mus musculus OX=10090 GN=Rassf5 PE=1 SV=1
Q61411	RASH	GTPase HRas OS=Mus musculus OX=10090 GN=Hras PE=1 SV=2
P32883	RASK	GTPase KRas OS=Mus musculus OX=10090 GN=Kras PE=1 SV=1
Q6PFQ7	RASL2	Ras GTPase-activating protein 4 OS=Mus musculus OX=10090 GN=Rasa4 PE=1 SV=1
Q8C2K5	RASL3	RAS protein activator like-3 OS=Mus musculus OX=10090 GN=Rasal3 PE=1 SV=1
P08556	RASN	GTPase NRas OS=Mus musculus OX=10090 GN=Nras PE=1 SV=1
Q9CW46	RAVR1	Ribonucleoprotein PTB-binding 1 OS=Mus musculus OX=10090 GN=Raver1 PE=1 SV=2
P13405	RB	Retinoblastoma-associated protein OS=Mus musculus OX=10090 GN=Rb1 PE=1 SV=2
P46638	RB11B	Ras-related protein Rab-11B OS=Mus musculus OX=10090 GN=Rab11b PE=1 SV=3
P35285	RB22A	Ras-related protein Rab-22A OS=Mus musculus OX=10090 GN=Rab22a PE=1 SV=2
Q9ERI2	RB27A	Ras-related protein Rab-27A OS=Mus musculus OX=10090 GN=Rab27a PE=1 SV=1
O35963	RB33B	Ras-related protein Rab-33B OS=Mus musculus OX=10090 GN=Rab33b PE=1 SV=1
Q8BHD0	RB39A	Ras-related protein Rab-39A OS=Mus musculus OX=10090 GN=Rab39a PE=1 SV=1
Q80UJ7	RB3GP	Rab3 GTPase-activating protein catalytic subunit OS=Mus musculus OX=10090 GN=Rab3gap1 PE=1 SV=4
Q99MI1	RB6I2	ELKS/Rab6-interacting/CAST family member 1 OS=Mus musculus OX=10090 GN=Erc1 PE=1 SV=1
Q60972	RBBP4	Histone-binding protein RBBP4 OS=Mus musculus OX=10090 GN=Rbbp4 PE=1 SV=5
Q8BX09	RBBP5	Retinoblastoma-binding protein 5 OS=Mus musculus OX=10090 GN=Rbbp5 PE=1 SV=2
P97868	RBBP6	E3 ubiquitin-protein ligase RBBP6 OS=Mus musculus OX=10090 GN=Rbbp6 PE=1 SV=5
Q60973	RBBP7	Histone-binding protein RBBP7 OS=Mus musculus OX=10090 GN=Rbbp7 PE=1 SV=1
Q9ESK9	RBCC1	RB1-inducible coiled-coil protein 1 OS=Mus musculus OX=10090 GN=Rb1cc1 PE=1 SV=3
Q6P3B9	RBFA	Putative ribosome-binding factor A, mitochondrial OS=Mus musculus OX=10090 GN=Rbfa PE=2 SV=1
A2AWA9	RBGP1	Rab GTPase-activating protein 1 OS=Mus musculus OX=10090 GN=Rabgap1 PE=1 SV=1
Q8BMG7	RBGPR	Rab3 GTPase-activating protein non-catalytic subunit OS=Mus musculus OX=10090 GN=Rab3gap2 PE=1 SV=2
Q0VG62	RBIS	Ribosomal biogenesis factor OS=Mus musculus OX=10090 GN=Rbis PE=1 SV=2
Q64701	RBL1	Retinoblastoma-like protein 1 OS=Mus musculus OX=10090 GN=Rbl1 PE=1 SV=3
Q99KG3	RBM10	RNA-binding protein 10 OS=Mus musculus OX=10090 GN=Rbm10 PE=1 SV=1
Q8R4X3	RBM12	RNA-binding protein 12 OS=Mus musculus OX=10090 GN=Rbm12 PE=1 SV=3
Q8C2Q3	RBM14	RNA-binding protein 14 OS=Mus musculus OX=10090 GN=Rbm14 PE=1 SV=1
Q0VBL3	RBM15	RNA-binding protein 15 OS=Mus musculus OX=10090 GN=Rbm15 PE=1 SV=1
Q8R3C6	RBM19	Probable RNA-binding protein 19 OS=Mus musculus OX=10090 GN=Rbm19 PE=1 SV=1
Q8BHS3	RBM22	Pre-mRNA-splicing factor RBM22 OS=Mus musculus OX=10090 GN=Rbm22 PE=1 SV=1
B2RY56	RBM25	RNA-binding protein 25 OS=Mus musculus OX=10090 GN=Rbm25 PE=1 SV=2
Q6NZN0	RBM26	RNA-binding protein 26 OS=Mus musculus OX=10090 GN=Rbm26 PE=1 SV=2
Q5SFM8	RBM27	RNA-binding protein 27 OS=Mus musculus OX=10090 GN=Rbm27 PE=1 SV=3
Q8CGC6	RBM28	RNA-binding protein 28 OS=Mus musculus OX=10090 GN=Rbm28 PE=1 SV=4
O89086	RBM3	RNA-binding protein 3 OS=Mus musculus OX=10090 GN=Rbm3 PE=1 SV=1

Q9CXK9	RBM33	RNA-binding protein 33 OS=Mus musculus OX=10090 GN=Rbm33 PE=1 SV=2
Q8C5L7	RBM34	RNA-binding protein 34 OS=Mus musculus OX=10090 GN=Rbm34 PE=1 SV=2
Q62176	RBM38	RNA-binding protein 38 OS=Mus musculus OX=10090 GN=Rbm38 PE=1 SV=2
Q8VH51	RBM39	RNA-binding protein 39 OS=Mus musculus OX=10090 GN=Rbm39 PE=1 SV=2
Q8C7Q4	RBM4	RNA-binding protein 4 OS=Mus musculus OX=10090 GN=Rbm4 PE=1 SV=1
Q91V81	RBM42	RNA-binding protein 42 OS=Mus musculus OX=10090 GN=Rbm42 PE=1 SV=2
Q8BHN5	RBM45	RNA-binding protein 45 OS=Mus musculus OX=10090 GN=Rbm45 PE=1 SV=1
Q91WT8	RBM47	RNA-binding protein 47 OS=Mus musculus OX=10090 GN=Rbm47 PE=1 SV=1
Q91YE7	RBM5	RNA-binding protein 5 OS=Mus musculus OX=10090 GN=Rbm5 PE=1 SV=1
Q9CQT2	RBM7	RNA-binding protein 7 OS=Mus musculus OX=10090 GN=Rbm7 PE=1 SV=1
Q9CWZ3	RBM8A	RNA-binding protein 8A OS=Mus musculus OX=10090 GN=Rbm8a PE=1 SV=4
Q91W59	RBMS1	RNA-binding motif, single-stranded-interacting protein 1 OS=Mus musculus OX=10090 GN=Rbms1 PE=1 SV=1
Q8VC70	RBMS2	RNA-binding motif, single-stranded-interacting protein 2 OS=Mus musculus OX=10090 GN=Rbms2 PE=1 SV=1
Q80Y56	RBNS5	Rabenosyn-5 OS=Mus musculus OX=10090 GN=Rbsn PE=1 SV=1
Q6VN19	RBP10	Ran-binding protein 10 OS=Mus musculus OX=10090 GN=Ranbp10 PE=1 SV=2
Q9ERU9	RBP2	E3 SUMO-protein ligase RanBP2 OS=Mus musculus OX=10090 GN=Ranbp2 PE=1 SV=2
Q4VGL6	RC3H1	Roquin-1 OS=Mus musculus OX=10090 GN=Rc3h1 PE=1 SV=1
Q9D0V7	RCAS1	Receptor-binding cancer antigen expressed on SiSo cells OS=Mus musculus OX=10090 GN=Ebag9 PE=1 SV=2
Q8VE37	RCC1	Regulator of chromosome condensation OS=Mus musculus OX=10090 GN=Rcc1 PE=1 SV=1
Q9CYF5	RCC1L	RCC1-like G exchanging factor-like protein OS=Mus musculus OX=10090 GN=Rcc1l PE=1 SV=1
Q8BK67	RCC2	Protein RCC2 OS=Mus musculus OX=10090 GN=Rcc2 PE=1 SV=1
Q9JJT0	RCL1	RNA 3'-terminal phosphate cyclase-like protein OS=Mus musculus OX=10090 GN=Rcl1 PE=2 SV=1
Q05186	RCN1	Reticulocalbin-1 OS=Mus musculus OX=10090 GN=Rcn1 PE=1 SV=1
Q8BP92	RCN2	Reticulocalbin-2 OS=Mus musculus OX=10090 GN=Rcn2 PE=1 SV=1
Q8CFE3	RCOR1	REST corepressor 1 OS=Mus musculus OX=10090 GN=Rcor1 PE=1 SV=3
Q6PGA0	RCOR3	REST corepressor 3 OS=Mus musculus OX=10090 GN=Rcor3 PE=1 SV=2
P54726	RD23A	UV excision repair protein RAD23 homolog A OS=Mus musculus OX=10090 GN=Rad23a PE=1 SV=2
P54728	RD23B	UV excision repair protein RAD23 homolog B OS=Mus musculus OX=10090 GN=Rad23b PE=1 SV=2
Q8VCH7	RDH10	Retinol dehydrogenase 10 OS=Mus musculus OX=10090 GN=Rdh10 PE=1 SV=2
Q9QYF1	RDH11	Retinol dehydrogenase 11 OS=Mus musculus OX=10090 GN=Rdh11 PE=1 SV=2
Q8CEE7	RDH13	Retinol dehydrogenase 13 OS=Mus musculus OX=10090 GN=Rdh13 PE=1 SV=1
Q9ERI6	RDH14	Retinol dehydrogenase 14 OS=Mus musculus OX=10090 GN=Rdh14 PE=1 SV=1
Q9Z129	RECQ1	ATP-dependent DNA helicase Q1 OS=Mus musculus OX=10090 GN=Recq1 PE=1 SV=2
Q75NR7	RECQ4	ATP-dependent DNA helicase Q4 OS=Mus musculus OX=10090 GN=Recq4 PE=2 SV=2
Q9Z1M8	RED	Protein Red OS=Mus musculus OX=10090 GN=lk PE=1 SV=2
Q99KK1	REEP3	Receptor expression-enhancing protein 3 OS=Mus musculus OX=10090 GN=Reep3 PE=1 SV=1
Q8K072	REEP4	Receptor expression-enhancing protein 4 OS=Mus musculus OX=10090 GN=Reep4 PE=1 SV=1
Q60870	REEP5	Receptor expression-enhancing protein 5 OS=Mus musculus OX=10090 GN=Reep5 PE=1 SV=1
P15307	REL	Proto-oncogene c-Rel OS=Mus musculus OX=10090 GN=Rel PE=1 SV=2
Q04863	RELB	Transcription factor RelB OS=Mus musculus OX=10090 GN=Relb PE=1 SV=2
Q148V7	RELCH	RAB11-binding protein RELCH OS=Mus musculus OX=10090 GN=Relch PE=1 SV=1
Q8K2J7	RELL1	RELT-like protein 1 OS=Mus musculus OX=10090 GN=Rel1 PE=2 SV=2
Q60841	RELN	Reelin OS=Mus musculus OX=10090 GN=Reln PE=1 SV=3
P82343	RENBP	N-acylglucosamine 2-epimerase OS=Mus musculus OX=10090 GN=Renbp PE=1 SV=3
Q9CYN9	RENR	Renin receptor OS=Mus musculus OX=10090 GN=Atp6ap2 PE=1 SV=2

Q9EPU0	RENT1	Regulator of nonsense transcripts 1 OS=Mus musculus OX=10090 GN=Upf1 PE=1 SV=2
A2AT37	RENT2	Regulator of nonsense transcripts 2 OS=Mus musculus OX=10090 GN=Upf2 PE=1 SV=1
O54916	REPS1	RalBP1-associated Eps domain-containing protein 1 OS=Mus musculus OX=10090 GN=Reps1 PE=1 SV=2
Q61103	REQU	Zinc finger protein ubi-d4 OS=Mus musculus OX=10090 GN=Dpf2 PE=1 SV=1
Q9CQU3	RER1	Protein RER1 OS=Mus musculus OX=10090 GN=Rer1 PE=1 SV=1
Q8VE91	RETR1	Reticulophagy regulator 1 OS=Mus musculus OX=10090 GN=Retreg1 PE=1 SV=2
Q6NS82	RETR2	Reticulophagy regulator 2 OS=Mus musculus OX=10090 GN=Retreg2 PE=1 SV=2
Q9CQV4	RETR3	Reticulophagy regulator 3 OS=Mus musculus OX=10090 GN=Retreg3 PE=1 SV=1
Q64FW2	RETST	All-trans-retinol 13,14-reductase OS=Mus musculus OX=10090 GN=Retsat PE=1 SV=3
Q9CYZ6	REX1B	Required for excision 1-B domain-containing protein OS=Mus musculus OX=10090 GN=Rex1bd PE=1 SV=1
Q6PAQ4	REXO4	RNA exonuclease 4 OS=Mus musculus OX=10090 GN=Rexo4 PE=2 SV=2
Q8BJU9	RF1ML	Peptide chain release factor 1-like, mitochondrial OS=Mus musculus OX=10090 GN=Mtrf1l PE=2 SV=1
Q8VEE4	RFA1	Replication protein A 70 kDa DNA-binding subunit OS=Mus musculus OX=10090 GN=Rpa1 PE=1 SV=1
Q62193	RFA2	Replication protein A 32 kDa subunit OS=Mus musculus OX=10090 GN=Rpa2 PE=1 SV=1
Q9CQ71	RFA3	Replication protein A 14 kDa subunit OS=Mus musculus OX=10090 GN=Rpa3 PE=1 SV=1
P35601	RFC1	Replication factor C subunit 1 OS=Mus musculus OX=10090 GN=Rfc1 PE=1 SV=2
Q9WUK4	RFC2	Replication factor C subunit 2 OS=Mus musculus OX=10090 GN=Rfc2 PE=1 SV=1
Q8R323	RFC3	Replication factor C subunit 3 OS=Mus musculus OX=10090 GN=Rfc3 PE=1 SV=1
Q99J62	RFC4	Replication factor C subunit 4 OS=Mus musculus OX=10090 GN=Rfc4 PE=1 SV=1
Q9D0F6	RFC5	Replication factor C subunit 5 OS=Mus musculus OX=10090 GN=Rfc5 PE=1 SV=1
Q9D620	RFIP1	Rab11 family-interacting protein 1 OS=Mus musculus OX=10090 GN=Rab11fip1 PE=1 SV=2
Q8R361	RFIP5	Rab11 family-interacting protein 5 OS=Mus musculus OX=10090 GN=Rab11fip5 PE=1 SV=2
Q8BP71	RFOX2	RNA binding protein fox-1 homolog 2 OS=Mus musculus OX=10090 GN=Rbfox2 PE=1 SV=2
Q8C3B8	RFT1	Protein RFT1 homolog OS=Mus musculus OX=10090 GN=Rft1 PE=2 SV=2
Q6A0D4	RFTN1	Raftlin OS=Mus musculus OX=10090 GN=Rftn1 PE=1 SV=4
Q8VCG9	RFXAP	Regulatory factor X-associated protein OS=Mus musculus OX=10090 GN=Rfxap PE=2 SV=2
Q9WVM1	RGAP1	Rac GTPase-activating protein 1 OS=Mus musculus OX=10090 GN=Racgap1 PE=1 SV=1
Q61193	RGL2	Ral guanine nucleotide dissociation stimulator-like 2 OS=Mus musculus OX=10090 GN=Rgl2 PE=1 SV=2
Q3UYI5	RGL3	Ral guanine nucleotide dissociation stimulator-like 3 OS=Mus musculus OX=10090 GN=Rgl3 PE=1 SV=2
Q6GYP7	RGPA1	Ral GTPase-activating protein subunit alpha-1 OS=Mus musculus OX=10090 GN=Ralgapa1 PE=1 SV=1
A3KGS3	RGPA2	Ral GTPase-activating protein subunit alpha-2 OS=Mus musculus OX=10090 GN=Ralgapa2 PE=1 SV=2
Q9CQE5	RGS10	Regulator of G-protein signaling 10 OS=Mus musculus OX=10090 GN=Rgs10 PE=1 SV=1
P97492	RGS14	Regulator of G-protein signaling 14 OS=Mus musculus OX=10090 GN=Rgs14 PE=1 SV=2
Q9CX84	RGS19	Regulator of G-protein signaling 19 OS=Mus musculus OX=10090 GN=Rgs19 PE=1 SV=1
Q9QZB1	RGS20	Regulator of G-protein signaling 20 OS=Mus musculus OX=10090 GN=Rgs20 PE=1 SV=1
Q8BHC7	RHBL4	Rhomboid-related protein 4 OS=Mus musculus OX=10090 GN=Rhbdd1 PE=1 SV=1
Q80WQ6	RHDF2	Inactive rhomboid protein 2 OS=Mus musculus OX=10090 GN=Rhbdf2 PE=1 SV=1
Q921J2	RHEB	GTP-binding protein Rheb OS=Mus musculus OX=10090 GN=Rheb PE=1 SV=1
Q5FWK3	RHG01	Rho GTPase-activating protein 1 OS=Mus musculus OX=10090 GN=Arhgap1 PE=1 SV=1
P97393	RHG05	Rho GTPase-activating protein 5 OS=Mus musculus OX=10090 GN=Arhgap5 PE=1 SV=2
Q6Y5D8	RHG10	Rho GTPase-activating protein 10 OS=Mus musculus OX=10090 GN=Arhgap10 PE=1 SV=2
Q8C0D4	RHG12	Rho GTPase-activating protein 12 OS=Mus musculus OX=10090 GN=Arhgap12 PE=1 SV=2
Q3UIA2	RHG17	Rho GTPase-activating protein 17 OS=Mus musculus OX=10090 GN=Arhgap17 PE=1 SV=1
Q8K0Q5	RHG18	Rho GTPase-activating protein 18 OS=Mus musculus OX=10090 GN=Arhgap18 PE=1 SV=1
Q6DFV3	RHG21	Rho GTPase-activating protein 21 OS=Mus musculus OX=10090 GN=Arhgap21 PE=1 SV=1

Q8BL80	RHG22	Rho GTPase-activating protein 22 OS=Mus musculus OX=10090 GN=Arhgap22 PE=1 SV=2
Q8BYW1	RHG25	Rho GTPase-activating protein 25 OS=Mus musculus OX=10090 GN=Arhgap25 PE=1 SV=2
A2AB59	RHG27	Rho GTPase-activating protein 27 OS=Mus musculus OX=10090 GN=Arhgap27 PE=1 SV=1
Q640N3	RHG30	Rho GTPase-activating protein 30 OS=Mus musculus OX=10090 GN=Arhgap30 PE=1 SV=3
A6X8Z5	RHG31	Rho GTPase-activating protein 31 OS=Mus musculus OX=10090 GN=Arhgap31 PE=1 SV=1
Q9QUI0	RHOA	Transforming protein RhoA OS=Mus musculus OX=10090 GN=Rhoa PE=1 SV=1
P62746	RHOB	Rho-related GTP-binding protein RhoB OS=Mus musculus OX=10090 GN=Rhob PE=1 SV=1
Q62159	RHOC	Rho-related GTP-binding protein RhoC OS=Mus musculus OX=10090 GN=Rhoc PE=1 SV=2
Q8BYP3	RHOF	Rho-related GTP-binding protein RhoF OS=Mus musculus OX=10090 GN=Rhof PE=1 SV=1
P84096	RHOG	Rho-related GTP-binding protein RhoG OS=Mus musculus OX=10090 GN=Rhog PE=1 SV=1
Q69ZJ7	RIC1	RAB6A-GEF complex partner protein 1 OS=Mus musculus OX=10090 GN=Ric1 PE=1 SV=2
Q3TIR3	RIC8A	Synembryn-A OS=Mus musculus OX=10090 GN=Ric8a PE=1 SV=2
Q6QI06	RICTR	Rapamycin-insensitive companion of mTOR OS=Mus musculus OX=10090 GN=Rictor PE=1 SV=2
P52760	RIDA	2-iminobutanoate/2-iminopropanoate deaminase OS=Mus musculus OX=10090 GN=Rida PE=1 SV=3
Q8CFV9	RIFK	Riboflavin kinase OS=Mus musculus OX=10090 GN=Rfk PE=1 SV=2
Q5ND29	RILP	Rab-interacting lysosomal protein OS=Mus musculus OX=10090 GN=Rilp PE=1 SV=1
Q9D684	RIN2	Ras and Rab interactor 2 OS=Mus musculus OX=10090 GN=Rin2 PE=1 SV=3
Q9CQJ4	RING2	E3 ubiquitin-protein ligase RING2 OS=Mus musculus OX=10090 GN=Rnf2 PE=1 SV=1
Q91VI7	RINI	Ribonuclease inhibitor OS=Mus musculus OX=10090 GN=Rnh1 PE=1 SV=1
Q8BZ36	RINT1	RAD50-interacting protein 1 OS=Mus musculus OX=10090 GN=Rint1 PE=1 SV=2
Q922Q2	RIOK1	Serine/threonine-protein kinase RIO1 OS=Mus musculus OX=10090 GN=Riok1 PE=1 SV=2
Q9CQS5	RIOK2	Serine/threonine-protein kinase RIO2 OS=Mus musculus OX=10090 GN=Riok2 PE=1 SV=1
Q9DBU3	RIOK3	Serine/threonine-protein kinase RIO3 OS=Mus musculus OX=10090 GN=Riok3 PE=1 SV=3
Q8CD15	RIOX2	Ribosomal oxygenase 2 OS=Mus musculus OX=10090 GN=Riox2 PE=1 SV=2
Q60855	RIPK1	Receptor-interacting serine/threonine-protein kinase 1 OS=Mus musculus OX=10090 GN=Ripk1 PE=1 SV=1
Q9QZL0	RIPK3	Receptor-interacting serine/threonine-protein kinase 3 OS=Mus musculus OX=10090 GN=Ripk3 PE=1 SV=2
Q68FE6	RIPR1	Rho family-interacting cell polarization regulator 1 OS=Mus musculus OX=10090 GN=Ripor1 PE=1 SV=2
P07742	RIR1	Ribonucleoside-diphosphate reductase large subunit OS=Mus musculus OX=10090 GN=Rrm1 PE=1 SV=2
P11157	RIR2	Ribonucleoside-diphosphate reductase subunit M2 OS=Mus musculus OX=10090 GN=Rrm2 PE=1 SV=1
Q920A5	RISC	Retinoid-inducible serine carboxypeptidase OS=Mus musculus OX=10090 GN=Sccep1 PE=1 SV=2
P70426	RIT1	GTP-binding protein Rit1 OS=Mus musculus OX=10090 GN=Rit1 PE=1 SV=1
Q6Z WV3	RL10	60S ribosomal protein L10 OS=Mus musculus OX=10090 GN=Rpl10 PE=1 SV=3
P53026	RL10A	60S ribosomal protein L10a OS=Mus musculus OX=10090 GN=Rpl10a PE=1 SV=3
Q9CXW4	RL11	60S ribosomal protein L11 OS=Mus musculus OX=10090 GN=Rpl11 PE=1 SV=4
P35979	RL12	60S ribosomal protein L12 OS=Mus musculus OX=10090 GN=Rpl12 PE=1 SV=2
P47963	RL13	60S ribosomal protein L13 OS=Mus musculus OX=10090 GN=Rpl13 PE=1 SV=3
P19253	RL13A	60S ribosomal protein L13a OS=Mus musculus OX=10090 GN=Rpl13a PE=1 SV=4
Q9CR57	RL14	60S ribosomal protein L14 OS=Mus musculus OX=10090 GN=Rpl14 PE=1 SV=3
Q9CZM2	RL15	60S ribosomal protein L15 OS=Mus musculus OX=10090 GN=Rpl15 PE=1 SV=4
Q9CPR4	RL17	60S ribosomal protein L17 OS=Mus musculus OX=10090 GN=Rpl17 PE=1 SV=3
P35980	RL18	60S ribosomal protein L18 OS=Mus musculus OX=10090 GN=Rpl18 PE=1 SV=3
P62717	RL18A	60S ribosomal protein L18a OS=Mus musculus OX=10090 GN=Rpl18a PE=1 SV=1
P84099	RL19	60S ribosomal protein L19 OS=Mus musculus OX=10090 GN=Rpl19 PE=1 SV=1
Q8BVY0	RL1D1	Ribosomal L1 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rsl1d1 PE=1 SV=1
O09167	RL21	60S ribosomal protein L21 OS=Mus musculus OX=10090 GN=Rpl21 PE=1 SV=3

P67984	RL22	60S ribosomal protein L22 OS=Mus musculus OX=10090 GN=Rpl22 PE=1 SV=2
Q9D7S7	RL22L	60S ribosomal protein L22-like 1 OS=Mus musculus OX=10090 GN=Rpl22l1 PE=1 SV=1
P62830	RL23	60S ribosomal protein L23 OS=Mus musculus OX=10090 GN=Rpl23 PE=1 SV=1
P62751	RL23A	60S ribosomal protein L23a OS=Mus musculus OX=10090 GN=Rpl23a PE=1 SV=1
Q8BP67	RL24	60S ribosomal protein L24 OS=Mus musculus OX=10090 GN=Rpl24 PE=1 SV=2
P61255	RL26	60S ribosomal protein L26 OS=Mus musculus OX=10090 GN=Rpl26 PE=1 SV=1
P61358	RL27	60S ribosomal protein L27 OS=Mus musculus OX=10090 GN=Rpl27 PE=1 SV=2
P14115	RL27A	60S ribosomal protein L27a OS=Mus musculus OX=10090 GN=Rpl27a PE=1 SV=5
P41105	RL28	60S ribosomal protein L28 OS=Mus musculus OX=10090 GN=Rpl28 PE=1 SV=2
P47915	RL29	60S ribosomal protein L29 OS=Mus musculus OX=10090 GN=Rpl29 PE=1 SV=2
P27659	RL3	60S ribosomal protein L3 OS=Mus musculus OX=10090 GN=Rpl3 PE=1 SV=3
P62889	RL30	60S ribosomal protein L30 OS=Mus musculus OX=10090 GN=Rpl30 PE=1 SV=2
P62900	RL31	60S ribosomal protein L31 OS=Mus musculus OX=10090 GN=Rpl31 PE=1 SV=1
P62911	RL32	60S ribosomal protein L32 OS=Mus musculus OX=10090 GN=Rpl32 PE=1 SV=2
Q9D1R9	RL34	60S ribosomal protein L34 OS=Mus musculus OX=10090 GN=Rpl34 PE=1 SV=2
Q6ZVW7	RL35	60S ribosomal protein L35 OS=Mus musculus OX=10090 GN=Rpl35 PE=1 SV=1
O55142	RL35A	60S ribosomal protein L35a OS=Mus musculus OX=10090 GN=Rpl35a PE=1 SV=2
P47964	RL36	60S ribosomal protein L36 OS=Mus musculus OX=10090 GN=Rpl36 PE=1 SV=2
P83882	RL36A	60S ribosomal protein L36a OS=Mus musculus OX=10090 GN=Rpl36a PE=3 SV=2
Q9D823	RL37	60S ribosomal protein L37 OS=Mus musculus OX=10090 GN=Rpl37 PE=3 SV=3
P61514	RL37A	60S ribosomal protein L37a OS=Mus musculus OX=10090 GN=Rpl37a PE=1 SV=2
Q9JJ18	RL38	60S ribosomal protein L38 OS=Mus musculus OX=10090 GN=Rpl38 PE=1 SV=3
P62892	RL39	60S ribosomal protein L39 OS=Mus musculus OX=10090 GN=Rpl39 PE=1 SV=2
Q9D8E6	RL4	60S ribosomal protein L4 OS=Mus musculus OX=10090 GN=Rpl4 PE=1 SV=3
P47962	RL5	60S ribosomal protein L5 OS=Mus musculus OX=10090 GN=Rpl5 PE=1 SV=3
P47911	RL6	60S ribosomal protein L6 OS=Mus musculus OX=10090 GN=Rpl6 PE=1 SV=3
P14148	RL7	60S ribosomal protein L7 OS=Mus musculus OX=10090 GN=Rpl7 PE=1 SV=2
P12970	RL7A	60S ribosomal protein L7a OS=Mus musculus OX=10090 GN=Rpl7a PE=1 SV=2
Q9D8M4	RL7L	60S ribosomal protein L7-like 1 OS=Mus musculus OX=10090 GN=Rpl7l1 PE=1 SV=1
P62918	RL8	60S ribosomal protein L8 OS=Mus musculus OX=10090 GN=Rpl8 PE=1 SV=2
P51410	RL9	60S ribosomal protein L9 OS=Mus musculus OX=10090 GN=Rpl9 PE=2 SV=2
P14869	RLA0	60S acidic ribosomal protein P0 OS=Mus musculus OX=10090 GN=Rplp0 PE=1 SV=3
P47955	RLA1	60S acidic ribosomal protein P1 OS=Mus musculus OX=10090 GN=Rplp1 PE=1 SV=1
P99027	RLA2	60S acidic ribosomal protein P2 OS=Mus musculus OX=10090 GN=Rplp2 PE=1 SV=3
Q8BQZ4	RLGPB	Ral GTPase-activating protein subunit beta OS=Mus musculus OX=10090 GN=Ralgapb PE=1 SV=2
Q99L28	RLP24	Probable ribosome biogenesis protein RLP24 OS=Mus musculus OX=10090 GN=Rsl24d1 PE=2 SV=1
Q99N96	RM01	39S ribosomal protein L1, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl1 PE=1 SV=2
Q9D773	RM02	39S ribosomal protein L2, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl2 PE=1 SV=1
Q99N95	RM03	39S ribosomal protein L3, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl3 PE=1 SV=1
Q9DCU6	RM04	39S ribosomal protein L4, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl4 PE=1 SV=1
Q99N94	RM09	39S ribosomal protein L9, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl9 PE=1 SV=2
Q3TBW2	RM10	39S ribosomal protein L10, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl10 PE=1 SV=2
Q9CQF0	RM11	39S ribosomal protein L11, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl11 PE=1 SV=1
Q9DB15	RM12	39S ribosomal protein L12, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl12 PE=1 SV=2
Q9D1P0	RM13	39S ribosomal protein L13, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl13 PE=1 SV=1

Q9D1I6	RM14	39S ribosomal protein L14, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl14 PE=1 SV=1
Q9CPR5	RM15	39S ribosomal protein L15, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl15 PE=1 SV=1
Q99N93	RM16	39S ribosomal protein L16, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl16 PE=1 SV=1
Q9D8P4	RM17	39S ribosomal protein L17, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl17 PE=1 SV=1
Q9CQL5	RM18	39S ribosomal protein L18, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl18 PE=1 SV=1
Q9D338	RM19	39S ribosomal protein L19, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl19 PE=1 SV=1
Q9CQL4	RM20	39S ribosomal protein L20, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl20 PE=1 SV=1
Q9D1N9	RM21	39S ribosomal protein L21, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl21 PE=1 SV=1
Q8BU88	RM22	39S ribosomal protein L22, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl22 PE=1 SV=1
O35972	RM23	39S ribosomal protein L23, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl23 PE=1 SV=1
Q9CQ06	RM24	39S ribosomal protein L24, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl24 PE=1 SV=1
Q99N92	RM27	39S ribosomal protein L27, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl27 PE=1 SV=1
Q9D1B9	RM28	39S ribosomal protein L28, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl28 PE=1 SV=3
Q9D7N6	RM30	39S ribosomal protein L30, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl30 PE=1 SV=1
Q9DCI9	RM32	39S ribosomal protein L32, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl32 PE=1 SV=1
Q9CQP0	RM33	39S ribosomal protein L33, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl33 PE=1 SV=1
Q99N91	RM34	39S ribosomal protein L34, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl34 PE=1 SV=1
Q9CQL6	RM35	39S ribosomal protein L35, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl35 PE=2 SV=1
Q921S7	RM37	39S ribosomal protein L37, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl37 PE=1 SV=1
Q8K2M0	RM38	39S ribosomal protein L38, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl38 PE=1 SV=2
Q9JKF7	RM39	39S ribosomal protein L39, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl39 PE=1 SV=4
Q9Z2Q5	RM40	39S ribosomal protein L40, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl40 PE=1 SV=2
Q9CQN7	RM41	39S ribosomal protein L41, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl41 PE=1 SV=1
Q9CPV3	RM42	39S ribosomal protein L42, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl42 PE=1 SV=1
Q99N89	RM43	39S ribosomal protein L43, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl43 PE=1 SV=1
Q9CY73	RM44	39S ribosomal protein L44, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl44 PE=1 SV=3
Q9D0Q7	RM45	39S ribosomal protein L45, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl45 PE=1 SV=1
Q9EQI8	RM46	39S ribosomal protein L46, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl46 PE=1 SV=1
Q8K2Y7	RM47	39S ribosomal protein L47, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl47 PE=1 SV=2
Q8JZS9	RM48	39S ribosomal protein L48, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl48 PE=1 SV=1
Q9CQ40	RM49	39S ribosomal protein L49, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl49 PE=1 SV=1
Q8VDT9	RM50	39S ribosomal protein L50, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl50 PE=1 SV=2
Q9CPY1	RM51	39S ribosomal protein L51, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl51 PE=1 SV=1
Q9D1H8	RM53	39S ribosomal protein L53, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl53 PE=1 SV=1
Q9CPW3	RM54	39S ribosomal protein L54, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl54 PE=1 SV=1
Q9CZ83	RM55	39S ribosomal protein L55, mitochondrial OS=Mus musculus OX=10090 GN=Mrpl55 PE=1 SV=1
Q8VC42	RMC1	Regulator of MON1-CCZ1 complex OS=Mus musculus OX=10090 GN=Rmc1 PE=2 SV=1
Q9DCV4	RMD1	Regulator of microtubule dynamics protein 1 OS=Mus musculus OX=10090 GN=Rmdn1 PE=1 SV=2
Q8BSE0	RMD2	Regulator of microtubule dynamics protein 2 OS=Mus musculus OX=10090 GN=Rmdn2 PE=1 SV=1
Q3UJU9	RMD3	Regulator of microtubule dynamics protein 3 OS=Mus musculus OX=10090 GN=Rmdn3 PE=1 SV=2
Q80YQ8	RMD5A	E3 ubiquitin-protein ligase RMND5A OS=Mus musculus OX=10090 GN=Rmnd5a PE=1 SV=2
Q8CI78	RMND1	Required for meiotic nuclear division protein 1 homolog OS=Mus musculus OX=10090 GN=Rmnd1 PE=1 SV=1
Q3TLD5	RMP	Unconventional prefoldin RPB5 interactor OS=Mus musculus OX=10090 GN=Uri1 PE=1 SV=2
Q91VM5	RMXL1	RNA binding motif protein, X-linked-like-1 OS=Mus musculus OX=10090 GN=Rbmxl1 PE=2 SV=1
Q9ET26	RN114	E3 ubiquitin-protein ligase RNF114 OS=Mus musculus OX=10090 GN=Rnf114 PE=1 SV=2

Q8R1Z9	RN121	RING finger protein 121 OS=Mus musculus OX=10090 GN=Rnf121 PE=1 SV=1
Q5XPI3	RN123	E3 ubiquitin-protein ligase RNF123 OS=Mus musculus OX=10090 GN=Rnf123 PE=1 SV=1
Q91YL2	RN126	E3 ubiquitin-protein ligase RNF126 OS=Mus musculus OX=10090 GN=Rnf126 PE=1 SV=1
Q9CWS1	RN135	E3 ubiquitin-protein ligase RNF135 OS=Mus musculus OX=10090 GN=Rnf135 PE=2 SV=1
Q3U2C5	RN149	E3 ubiquitin-protein ligase RNF149 OS=Mus musculus OX=10090 GN=Rnf149 PE=1 SV=3
Q9CY62	RN181	E3 ubiquitin-protein ligase RNF181 OS=Mus musculus OX=10090 GN=Rnf181 PE=1 SV=1
E9Q555	RN213	E3 ubiquitin-protein ligase RNF213 OS=Mus musculus OX=10090 GN=Rnf213 PE=1 SV=2
Q8BFU3	RN214	RING finger protein 214 OS=Mus musculus OX=10090 GN=Rnf214 PE=1 SV=1
Q6PDX6	RN220	E3 ubiquitin-protein ligase Rnf220 OS=Mus musculus OX=10090 GN=Rnf220 PE=1 SV=1
Q05921	RN5A	2-5A-dependent ribonuclease OS=Mus musculus OX=10090 GN=Rnase1 PE=1 SV=2
Q5HZJ0	RNC	Ribonuclease 3 OS=Mus musculus OX=10090 GN=Drosha PE=1 SV=1
Q9WTV7	RNF12	E3 ubiquitin-protein ligase RNF12 OS=Mus musculus OX=10090 GN=Rnf12 PE=1 SV=2
O54965	RNF13	E3 ubiquitin-protein ligase RNF13 OS=Mus musculus OX=10090 GN=Rnf13 PE=1 SV=2
Q9QZR0	RNF25	E3 ubiquitin-protein ligase RNF25 OS=Mus musculus OX=10090 GN=Rnf25 PE=1 SV=2
Q8BUH7	RNF26	E3 ubiquitin-protein ligase RNF26 OS=Mus musculus OX=10090 GN=Rnf26 PE=2 SV=1
Q924T7	RNF31	E3 ubiquitin-protein ligase RNF31 OS=Mus musculus OX=10090 GN=Rnf31 PE=1 SV=2
O70338	RNH1	Ribonuclease H1 OS=Mus musculus OX=10090 GN=Rnaseh1 PE=2 SV=1
Q9CWY8	RNH2A	Ribonuclease H2 subunit A OS=Mus musculus OX=10090 GN=Rnaseh2a PE=1 SV=2
Q80ZV0	RNH2B	Ribonuclease H2 subunit B OS=Mus musculus OX=10090 GN=Rnaseh2b PE=1 SV=2
Q9CQ18	RNH2C	Ribonuclease H2 subunit C OS=Mus musculus OX=10090 GN=Rnaseh2c PE=1 SV=1
A7RDN6	RNLS	Renalase OS=Mus musculus OX=10090 GN=Rnls PE=1 SV=2
Q99M28	RNPS1	RNA-binding protein with serine-rich domain 1 OS=Mus musculus OX=10090 GN=Rnps1 PE=1 SV=1
C0HKG6	RNT2B	Ribonuclease T2-B OS=Mus musculus OX=10090 GN=Rnaset2b PE=1 SV=1
Q8VEB6	RNZ1	Zinc phosphodiesterase ELAC protein 1 OS=Mus musculus OX=10090 GN=Elac1 PE=2 SV=1
Q80Y81	RNZ2	Zinc phosphodiesterase ELAC protein 2 OS=Mus musculus OX=10090 GN=Elac2 PE=1 SV=1
Q62191	RO52	E3 ubiquitin-protein ligase TRIM21 OS=Mus musculus OX=10090 GN=Trim21 PE=1 SV=1
O08848	RO60	60 kDa SS-A/Ro ribonucleoprotein OS=Mus musculus OX=10090 GN=RO60 PE=1 SV=1
Q9CX86	ROA0	Heterogeneous nuclear ribonucleoprotein A0 OS=Mus musculus OX=10090 GN=Hnrnpa0 PE=1 SV=1
P49312	ROA1	Heterogeneous nuclear ribonucleoprotein A1 OS=Mus musculus OX=10090 GN=Hnrnpa1 PE=1 SV=2
O88569	ROA2	Heterogeneous nuclear ribonucleoproteins A2/B1 OS=Mus musculus OX=10090 GN=Hnrnpa2b1 PE=1 SV=2
Q8BG05	ROA3	Heterogeneous nuclear ribonucleoprotein A3 OS=Mus musculus OX=10090 GN=Hnrnpa3 PE=1 SV=1
Q99020	ROAA	Heterogeneous nuclear ribonucleoprotein A/B OS=Mus musculus OX=10090 GN=Hnrnpab PE=1 SV=1
P70335	ROCK1	Rho-associated protein kinase 1 OS=Mus musculus OX=10090 GN=Rock1 PE=1 SV=1
P70336	ROCK2	Rho-associated protein kinase 2 OS=Mus musculus OX=10090 GN=Rock2 PE=1 SV=1
Q3TDK6	ROGDI	Protein rogdi homolog OS=Mus musculus OX=10090 GN=Rogdi PE=1 SV=2
Q99JH1	RP25L	Ribonuclease P protein subunit p25-like protein OS=Mus musculus OX=10090 GN=Rpp25l PE=1 SV=1
P97762	RP9	Retinitis pigmentosa 9 protein homolog OS=Mus musculus OX=10090 GN=rp9 PE=1 SV=1
O35134	RPA1	DNA-directed RNA polymerase I subunit RPA1 OS=Mus musculus OX=10090 GN=Polr1a PE=1 SV=2
Q791N7	RPA12	DNA-directed RNA polymerase I subunit RPA12 OS=Mus musculus OX=10090 GN=Znrd1 PE=1 SV=1
P70700	RPA2	DNA-directed RNA polymerase I subunit RPA2 OS=Mus musculus OX=10090 GN=Polr1b PE=1 SV=2
Q76KJ5	RPA34	DNA-directed RNA polymerase I subunit RPA34 OS=Mus musculus OX=10090 GN=Cd3eap PE=1 SV=2
Q8K202	RPA49	DNA-directed RNA polymerase I subunit RPA49 OS=Mus musculus OX=10090 GN=Polr1e PE=1 SV=2
Q80UW8	RPAB1	DNA-directed RNA polymerases I, II, and III subunit RPABC1 OS=Mus musculus OX=10090 GN=Polr2e PE=1 SV=1
P61219	RPAB2	DNA-directed RNA polymerases I, II, and III subunit RPABC2 OS=Mus musculus OX=10090 GN=Polr2f PE=2 SV=1
Q923G2	RPAB3	DNA-directed RNA polymerases I, II, and III subunit RPABC3 OS=Mus musculus OX=10090 GN=Polr2h PE=1 SV=3

P62876	RPAB5	DNA-directed RNA polymerases I, II, and III subunit RPAB5 OS=Mus musculus OX=10090 GN=Polr2l PE=3 SV=1
P52432	RPAC1	DNA-directed RNA polymerases I and III subunit RPAC1 OS=Mus musculus OX=10090 GN=Polr1c PE=1 SV=3
P97304	RPAC2	DNA-directed RNA polymerases I and III subunit RPAC2 OS=Mus musculus OX=10090 GN=Polr1d PE=1 SV=1
Q80TE0	RPAP1	RNA polymerase II-associated protein 1 OS=Mus musculus OX=10090 GN=Rpap1 PE=1 SV=2
Q9D706	RPAP3	RNA polymerase II-associated protein 3 OS=Mus musculus OX=10090 GN=Rpap3 PE=1 SV=1
P08775	RPB1	DNA-directed RNA polymerase II subunit RPB1 OS=Mus musculus OX=10090 GN=Polr2a PE=1 SV=3
Q8CFI7	RPB2	DNA-directed RNA polymerase II subunit RPB2 OS=Mus musculus OX=10090 GN=Polr2b PE=1 SV=2
P97760	RPB3	DNA-directed RNA polymerase II subunit RPB3 OS=Mus musculus OX=10090 GN=Polr2c PE=1 SV=2
Q9D7M8	RPB4	DNA-directed RNA polymerase II subunit RPB4 OS=Mus musculus OX=10090 GN=Polr2d PE=1 SV=2
P60898	RPB9	DNA-directed RNA polymerase II subunit RPB9 OS=Mus musculus OX=10090 GN=Polr2i PE=1 SV=1
Q9CQZ7	RPC10	DNA-directed RNA polymerase III subunit RPC10 OS=Mus musculus OX=10090 GN=Polr3k PE=3 SV=1
P59470	RPC2	DNA-directed RNA polymerase III subunit RPC2 OS=Mus musculus OX=10090 GN=Polr3b PE=1 SV=2
Q9D483	RPC3	DNA-directed RNA polymerase III subunit RPC3 OS=Mus musculus OX=10090 GN=Polr3c PE=1 SV=1
Q91WD1	RPC4	DNA-directed RNA polymerase III subunit RPC4 OS=Mus musculus OX=10090 GN=Polr3d PE=2 SV=2
Q921X6	RPC6	DNA-directed RNA polymerase III subunit RPC6 OS=Mus musculus OX=10090 GN=Polr3f PE=1 SV=1
Q8VEE0	RPE	Ribulose-phosphate 3-epimerase OS=Mus musculus OX=10090 GN=Rpe PE=1 SV=1
Q9JJ80	RPF2	Ribosome production factor 2 homolog OS=Mus musculus OX=10090 GN=Rpf2 PE=2 SV=2
Q8CHG7	RPGF2	Rap guanine nucleotide exchange factor 2 OS=Mus musculus OX=10090 GN=Rapgef2 PE=1 SV=2
Q8C0Q9	RPGF5	Rap guanine nucleotide exchange factor 5 OS=Mus musculus OX=10090 GN=Rapgef5 PE=2 SV=2
P47968	RPIA	Ribose-5-phosphate isomerase OS=Mus musculus OX=10090 GN=Rpia PE=1 SV=2
Q91YQ5	RPN1	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit 1 OS=Mus musculus OX=10090 GN=Rpn1 PE=1 SV=1
Q9DBG6	RPN2	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit 2 OS=Mus musculus OX=10090 GN=Rpn2 PE=1 SV=1
Q8BKF1	RPOM	DNA-directed RNA polymerase, mitochondrial OS=Mus musculus OX=10090 GN=Polrmt PE=1 SV=1
Q9CR08	RPP29	Ribonuclease P protein subunit p29 OS=Mus musculus OX=10090 GN=Pop4 PE=2 SV=1
Q88796	RPP30	Ribonuclease P protein subunit p30 OS=Mus musculus OX=10090 GN=Rpp30 PE=1 SV=1
Q80UU2	RPP38	Ribonuclease P protein subunit p38 OS=Mus musculus OX=10090 GN=Rpp38 PE=1 SV=1
Q8VDS4	RPR1A	Regulation of nuclear pre-mRNA domain-containing protein 1A OS=Mus musculus OX=10090 GN=Rprd1a PE=1 SV=1
Q9CSU0	RPR1B	Regulation of nuclear pre-mRNA domain-containing protein 1B OS=Mus musculus OX=10090 GN=Rprd1b PE=1 SV=2
Q6NXI6	RPRD2	Regulation of nuclear pre-mRNA domain-containing protein 2 OS=Mus musculus OX=10090 GN=Rprd2 PE=1 SV=1
Q8K4Q0	RPTOR	Regulatory-associated protein of mTOR OS=Mus musculus OX=10090 GN=Rptor PE=1 SV=1
Q80X95	RRAGA	Ras-related GTP-binding protein A OS=Mus musculus OX=10090 GN=Rraga PE=1 SV=1
Q99K70	RRAGC	Ras-related GTP-binding protein C OS=Mus musculus OX=10090 GN=Rragc PE=1 SV=1
P10833	RRAS	Ras-related protein R-Ras OS=Mus musculus OX=10090 GN=Rras PE=1 SV=1
Q99PL5	RRBP1	Ribosome-binding protein 1 OS=Mus musculus OX=10090 GN=Rrbp1 PE=1 SV=2
Q8R2Q4	RRF2M	Ribosome-releasing factor 2, mitochondrial OS=Mus musculus OX=10090 GN=Gfm2 PE=1 SV=2
Q9D6S7	RRFM	Ribosome-recycling factor, mitochondrial OS=Mus musculus OX=10090 GN=Mrrf PE=1 SV=1
P56183	RRP1	Ribosomal RNA processing protein 1 homolog A OS=Mus musculus OX=10090 GN=Rrp1 PE=1 SV=2
Q6P5B0	RRP12	RRP12-like protein OS=Mus musculus OX=10090 GN=Rrp12 PE=1 SV=1
Q9CYX7	RRP15	RRP15-like protein OS=Mus musculus OX=10090 GN=Rrp15 PE=1 SV=2
Q91YK2	RRP1B	Ribosomal RNA processing protein 1 homolog B OS=Mus musculus OX=10090 GN=Rrp1b PE=1 SV=2
Q9CSH3	RRP44	Exosome complex exonuclease RRP44 OS=Mus musculus OX=10090 GN=Dis3 PE=1 SV=4
Q6NS46	RRP5	Protein RRP5 homolog OS=Mus musculus OX=10090 GN=Pdcd11 PE=1 SV=2
Q9D1C9	RRP7A	Ribosomal RNA-processing protein 7 homolog A OS=Mus musculus OX=10090 GN=Rrp7a PE=2 SV=1
Q9DB85	RRP8	Ribosomal RNA-processing protein 8 OS=Mus musculus OX=10090 GN=Rrp8 PE=1 SV=1
Q9CYH6	RRS1	Ribosome biogenesis regulatory protein homolog OS=Mus musculus OX=10090 GN=Rrs1 PE=1 SV=1

P63325	RS10	40S ribosomal protein S10 OS=Mus musculus OX=10090 GN=Rps10 PE=1 SV=1
P62281	RS11	40S ribosomal protein S11 OS=Mus musculus OX=10090 GN=Rps11 PE=1 SV=3
P63323	RS12	40S ribosomal protein S12 OS=Mus musculus OX=10090 GN=Rps12 PE=1 SV=2
P62301	RS13	40S ribosomal protein S13 OS=Mus musculus OX=10090 GN=Rps13 PE=1 SV=2
P62264	RS14	40S ribosomal protein S14 OS=Mus musculus OX=10090 GN=Rps14 PE=1 SV=3
P62843	RS15	40S ribosomal protein S15 OS=Mus musculus OX=10090 GN=Rps15 PE=1 SV=2
P62245	RS15A	40S ribosomal protein S15a OS=Mus musculus OX=10090 GN=Rps15a PE=1 SV=2
P14131	RS16	40S ribosomal protein S16 OS=Mus musculus OX=10090 GN=Rps16 PE=1 SV=4
P63276	RS17	40S ribosomal protein S17 OS=Mus musculus OX=10090 GN=Rps17 PE=1 SV=2
P62270	RS18	40S ribosomal protein S18 OS=Mus musculus OX=10090 GN=Rps18 PE=1 SV=3
Q9CZX8	RS19	40S ribosomal protein S19 OS=Mus musculus OX=10090 GN=Rps19 PE=1 SV=3
P25444	RS2	40S ribosomal protein S2 OS=Mus musculus OX=10090 GN=Rps2 PE=1 SV=3
P60867	RS20	40S ribosomal protein S20 OS=Mus musculus OX=10090 GN=Rps20 PE=1 SV=1
Q9CQR2	RS21	40S ribosomal protein S21 OS=Mus musculus OX=10090 GN=Rps21 PE=1 SV=1
P62267	RS23	40S ribosomal protein S23 OS=Mus musculus OX=10090 GN=Rps23 PE=1 SV=3
P62849	RS24	40S ribosomal protein S24 OS=Mus musculus OX=10090 GN=Rps24 PE=1 SV=1
P62852	RS25	40S ribosomal protein S25 OS=Mus musculus OX=10090 GN=Rps25 PE=1 SV=1
P62855	RS26	40S ribosomal protein S26 OS=Mus musculus OX=10090 GN=Rps26 PE=1 SV=3
Q6ZWU9	RS27	40S ribosomal protein S27 OS=Mus musculus OX=10090 GN=Rps27 PE=1 SV=3
P62983	RS27A	Ubiquitin-40S ribosomal protein S27a OS=Mus musculus OX=10090 GN=Rps27a PE=1 SV=2
Q6ZWY3	RS27L	40S ribosomal protein S27-like OS=Mus musculus OX=10090 GN=Rps27l PE=1 SV=3
P62858	RS28	40S ribosomal protein S28 OS=Mus musculus OX=10090 GN=Rps28 PE=1 SV=1
P62274	RS29	40S ribosomal protein S29 OS=Mus musculus OX=10090 GN=Rps29 PE=1 SV=2
P62908	RS3	40S ribosomal protein S3 OS=Mus musculus OX=10090 GN=Rps3 PE=1 SV=1
P62862	RS30	40S ribosomal protein S30 OS=Mus musculus OX=10090 GN=Fau PE=1 SV=1
P97351	RS3A	40S ribosomal protein S3a OS=Mus musculus OX=10090 GN=Rps3a PE=1 SV=3
P62702	RS4X	40S ribosomal protein S4, X isoform OS=Mus musculus OX=10090 GN=Rps4x PE=1 SV=2
P97461	RS5	40S ribosomal protein S5 OS=Mus musculus OX=10090 GN=Rps5 PE=1 SV=3
P62754	RS6	40S ribosomal protein S6 OS=Mus musculus OX=10090 GN=Rps6 PE=1 SV=1
P62082	RS7	40S ribosomal protein S7 OS=Mus musculus OX=10090 GN=Rps7 PE=2 SV=1
P62242	RS8	40S ribosomal protein S8 OS=Mus musculus OX=10090 GN=Rps8 PE=1 SV=2
Q6ZWN5	RS9	40S ribosomal protein S9 OS=Mus musculus OX=10090 GN=Rps9 PE=1 SV=3
Q80T69	RSBN1	Lysine-specific demethylase 9 OS=Mus musculus OX=10090 GN=Rsb1 PE=1 SV=3
P27048	RSMB	Small nuclear ribonucleoprotein-associated protein B OS=Mus musculus OX=10090 GN=Snrpb PE=1 SV=1
Q9DBU6	RSRC1	Serine/Arginine-related protein 53 OS=Mus musculus OX=10090 GN=Rsrc1 PE=1 SV=1
A2RTL5	RSRC2	Arginine/serine-rich coiled-coil protein 2 OS=Mus musculus OX=10090 GN=Rsrc2 PE=2 SV=1
P14206	RSSA	40S ribosomal protein SA OS=Mus musculus OX=10090 GN=Rpsa PE=1 SV=4
Q01730	RSU1	Ras suppressor protein 1 OS=Mus musculus OX=10090 GN=Rsu1 PE=1 SV=3
Q924T2	RT02	28S ribosomal protein S2, mitochondrial OS=Mus musculus OX=10090 GN=Mrps2 PE=1 SV=1
Q99N87	RT05	28S ribosomal protein S5, mitochondrial OS=Mus musculus OX=10090 GN=Mrps5 PE=1 SV=1
P58064	RT06	28S ribosomal protein S6, mitochondrial OS=Mus musculus OX=10090 GN=Mrps6 PE=1 SV=3
Q80X85	RT07	28S ribosomal protein S7, mitochondrial OS=Mus musculus OX=10090 GN=Mrps7 PE=1 SV=1
Q9D7N3	RT09	28S ribosomal protein S9, mitochondrial OS=Mus musculus OX=10090 GN=Mrps9 PE=1 SV=3
Q80ZK0	RT10	28S ribosomal protein S10, mitochondrial OS=Mus musculus OX=10090 GN=Mrps10 PE=1 SV=1
Q9DCA2	RT11	28S ribosomal protein S11, mitochondrial OS=Mus musculus OX=10090 GN=Mrps11 PE=1 SV=2

Q35680	RT12	28S ribosomal protein S12, mitochondrial OS=Mus musculus OX=10090 GN=Mrps12 PE=2 SV=1
Q9CR88	RT14	28S ribosomal protein S14, mitochondrial OS=Mus musculus OX=10090 GN=Mrps14 PE=1 SV=1
Q9DC71	RT15	28S ribosomal protein S15, mitochondrial OS=Mus musculus OX=10090 GN=Mrps15 PE=1 SV=2
Q9CPX7	RT16	28S ribosomal protein S16, mitochondrial OS=Mus musculus OX=10090 GN=Mrps16 PE=1 SV=1
Q9CQE3	RT17	28S ribosomal protein S17, mitochondrial OS=Mus musculus OX=10090 GN=Mrps17 PE=1 SV=1
Q99N85	RT18A	28S ribosomal protein S18a, mitochondrial OS=Mus musculus OX=10090 GN=Mrps18a PE=2 SV=1
Q99N84	RT18B	28S ribosomal protein S18b, mitochondrial OS=Mus musculus OX=10090 GN=Mrps18b PE=1 SV=1
Q8R2L5	RT18C	28S ribosomal protein S18c, mitochondrial OS=Mus musculus OX=10090 GN=Mrps18c PE=1 SV=1
P58059	RT21	28S ribosomal protein S21, mitochondrial OS=Mus musculus OX=10090 GN=Mrps21 PE=1 SV=1
Q9CXW2	RT22	28S ribosomal protein S22, mitochondrial OS=Mus musculus OX=10090 GN=Mrps22 PE=1 SV=1
Q8VE22	RT23	28S ribosomal protein S23, mitochondrial OS=Mus musculus OX=10090 GN=Mrps23 PE=1 SV=1
Q9CQV5	RT24	28S ribosomal protein S24, mitochondrial OS=Mus musculus OX=10090 GN=Mrps24 PE=1 SV=1
Q9D125	RT25	28S ribosomal protein S25, mitochondrial OS=Mus musculus OX=10090 GN=Mrps25 PE=1 SV=1
Q80ZS3	RT26	28S ribosomal protein S26, mitochondrial OS=Mus musculus OX=10090 GN=Mrps26 PE=1 SV=1
Q8BK72	RT27	28S ribosomal protein S27, mitochondrial OS=Mus musculus OX=10090 GN=Mrps27 PE=1 SV=2
Q9CY16	RT28	28S ribosomal protein S28, mitochondrial OS=Mus musculus OX=10090 GN=Mrps28 PE=1 SV=1
Q9ER88	RT29	28S ribosomal protein S29, mitochondrial OS=Mus musculus OX=10090 GN=Dap3 PE=1 SV=1
Q9D0G0	RT30	28S ribosomal protein S30, mitochondrial OS=Mus musculus OX=10090 GN=Mrps30 PE=1 SV=1
Q61733	RT31	28S ribosomal protein S31, mitochondrial OS=Mus musculus OX=10090 GN=Mrps31 PE=1 SV=1
Q9D2R8	RT33	28S ribosomal protein S33, mitochondrial OS=Mus musculus OX=10090 GN=Mrps33 PE=1 SV=1
Q9JIK9	RT34	28S ribosomal protein S34, mitochondrial OS=Mus musculus OX=10090 GN=Mrps34 PE=1 SV=1
Q8BJZ4	RT35	28S ribosomal protein S35, mitochondrial OS=Mus musculus OX=10090 GN=Mrps35 PE=1 SV=2
Q9CQX8	RT36	28S ribosomal protein S36, mitochondrial OS=Mus musculus OX=10090 GN=Mrps36 PE=1 SV=1
Q924D0	RT41I	Reticulon-4-interacting protein 1, mitochondrial OS=Mus musculus OX=10090 GN=Rtn4ip1 PE=1 SV=2
Q9D7H3	RTCA	RNA 3'-terminal phosphate cyclase OS=Mus musculus OX=10090 GN=RtcA PE=1 SV=2
Q99LF4	RTCB	RNA-splicing ligase RtcB homolog OS=Mus musculus OX=10090 GN=RtcB PE=1 SV=1
A2AQ19	RTF1	RNA polymerase-associated protein RTF1 homolog OS=Mus musculus OX=10090 GN=Rtf1 PE=1 SV=1
Q99K95	RTF2	Replication termination factor 2 OS=Mus musculus OX=10090 GN=Rtf2 PE=1 SV=1
Q9ES97	RTN3	Reticulon-3 OS=Mus musculus OX=10090 GN=Rtn3 PE=1 SV=2
Q99P72	RTN4	Reticulon-4 OS=Mus musculus OX=10090 GN=Rtn4 PE=1 SV=2
Q9CQE8	RTRAF	RNA transcription, translation and transport factor protein OS=Mus musculus OX=10090 GN=RTRAF PE=1 SV=1
Q62376	RU17	U1 small nuclear ribonucleoprotein 70 kDa OS=Mus musculus OX=10090 GN=Snrnp70 PE=1 SV=2
Q62241	RU1C	U1 small nuclear ribonucleoprotein C OS=Mus musculus OX=10090 GN=Snrpc PE=1 SV=1
P57784	RU2A	U2 small nuclear ribonucleoprotein A' OS=Mus musculus OX=10090 GN=Snrpa1 PE=1 SV=2
Q9CQI7	RU2B	U2 small nuclear ribonucleoprotein B" OS=Mus musculus OX=10090 GN=Snrpb2 PE=1 SV=1
Q80U62	RUBIC	Run domain Beclin-1-interacting and cysteine-rich domain-containing protein OS=Mus musculus OX=10090 GN=Rubon PE=1 SV=2
Q8BIJ7	RUFY1	RUN and FYVE domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rufy1 PE=1 SV=1
Q8R4C2	RUFY2	RUN and FYVE domain-containing protein 2 OS=Mus musculus OX=10090 GN=Rufy2 PE=1 SV=2
Q9D394	RUFY3	Protein RUFY3 OS=Mus musculus OX=10090 GN=Rufy3 PE=1 SV=1
Q0VDN7	RUND1	RUN domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rundc1 PE=1 SV=1
Q03347	RUNX1	Runt-related transcription factor 1 OS=Mus musculus OX=10090 GN=Runx1 PE=1 SV=1
Q91W34	RUS1	RUS1 family protein C16orf58 homolog OS=Mus musculus OX=10090 PE=1 SV=1
Q8BG26	RUSC1	RUN and SH3 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rusc1 PE=1 SV=2
Q149F1	RUSD2	RNA pseudouridylyate synthase domain-containing protein 2 OS=Mus musculus OX=10090 GN=Rpusd2 PE=1 SV=2
Q14AI6	RUSD3	Mitochondrial mRNA pseudouridine synthase Rpusd3 OS=Mus musculus OX=10090 GN=Rpusd3 PE=2 SV=1

Q9CWX4	RUSD4	Mitochondrial RNA pseudouridine synthase Rpusd4 OS=Mus musculus OX=10090 GN=Rpusd4 PE=2 SV=1
P60122	RUVB1	RuvB-like 1 OS=Mus musculus OX=10090 GN=Ruvb1 PE=1 SV=1
Q9WTM5	RUVB2	RuvB-like 2 OS=Mus musculus OX=10090 GN=Ruvb2 PE=1 SV=3
P62305	RUXE	Small nuclear ribonucleoprotein E OS=Mus musculus OX=10090 GN=Snrpe PE=1 SV=1
P62307	RUXF	Small nuclear ribonucleoprotein F OS=Mus musculus OX=10090 GN=Snrpf PE=1 SV=1
P62309	RUXG	Small nuclear ribonucleoprotein G OS=Mus musculus OX=10090 GN=Snrpg PE=1 SV=1
Q9CQK7	RWDD1	RWD domain-containing protein 1 OS=Mus musculus OX=10090 GN=Rwdd1 PE=1 SV=1
Q9CPR1	RWDD4	RWD domain-containing protein 4 OS=Mus musculus OX=10090 GN=Rwdd4 PE=2 SV=1
P28704	RXRB	Retinoic acid receptor RXR-beta OS=Mus musculus OX=10090 GN=Rxb PE=1 SV=2
P56565	S10A1	Protein S100-A1 OS=Mus musculus OX=10090 GN=S100a1 PE=1 SV=2
P07091	S10A4	Protein S100-A4 OS=Mus musculus OX=10090 GN=S100a4 PE=1 SV=1
P14069	S10A6	Protein S100-A6 OS=Mus musculus OX=10090 GN=S100a6 PE=1 SV=3
P08207	S10AA	Protein S100-A10 OS=Mus musculus OX=10090 GN=S100a10 PE=1 SV=2
P50543	S10AB	Protein S100-A11 OS=Mus musculus OX=10090 GN=S100a11 PE=1 SV=1
P97352	S10AD	Protein S100-A13 OS=Mus musculus OX=10090 GN=S100a13 PE=1 SV=1
Q3TAA7	S11IP	Serine/threonine-protein kinase 11-interacting protein OS=Mus musculus OX=10090 GN=Stk11ip PE=1 SV=1
P55012	S12A2	Solute carrier family 12 member 2 OS=Mus musculus OX=10090 GN=Slc12a2 PE=1 SV=2
Q9JIS8	S12A4	Solute carrier family 12 member 4 OS=Mus musculus OX=10090 GN=Slc12a4 PE=1 SV=2
Q924N4	S12A6	Solute carrier family 12 member 6 OS=Mus musculus OX=10090 GN=Slc12a6 PE=1 SV=2
Q9WVL3	S12A7	Solute carrier family 12 member 7 OS=Mus musculus OX=10090 GN=Slc12a7 PE=1 SV=1
Q99MR3	S12A9	Solute carrier family 12 member 9 OS=Mus musculus OX=10090 GN=Slc12a9 PE=1 SV=2
A8Y5H7	S14L1	SEC14-like protein 1 OS=Mus musculus OX=10090 GN=Sec14l1 PE=1 SV=1
Q8BPX9	S15A3	Solute carrier family 15 member 3 OS=Mus musculus OX=10090 GN=Slc15a3 PE=2 SV=1
Q91W98	S15A4	Solute carrier family 15 member 4 OS=Mus musculus OX=10090 GN=Slc15a4 PE=1 SV=1
Q8BN82	S17A5	Sialin OS=Mus musculus OX=10090 GN=Slc17a5 PE=1 SV=2
Q61609	S20A1	Sodium-dependent phosphate transporter 1 OS=Mus musculus OX=10090 GN=Slc20a1 PE=1 SV=1
Q9EPR4	S23A2	Solute carrier family 23 member 2 OS=Mus musculus OX=10090 GN=Slc23a2 PE=1 SV=2
Q6NZC7	S23IP	SEC23-interacting protein OS=Mus musculus OX=10090 GN=Sec23ip PE=1 SV=2
Q922G0	S2536	Solute carrier family 25 member 36 OS=Mus musculus OX=10090 GN=Slc25a36 PE=2 SV=1
Q9D8K8	S2539	Solute carrier family 25 member 39 OS=Mus musculus OX=10090 GN=Slc25a39 PE=2 SV=1
Q8CFJ7	S2545	Solute carrier family 25 member 45 OS=Mus musculus OX=10090 GN=Slc25a45 PE=1 SV=1
Q9CQS4	S2546	Solute carrier family 25 member 46 OS=Mus musculus OX=10090 GN=Slc25a46 PE=1 SV=1
Q8CIW6	S26A6	Solute carrier family 26 member 6 OS=Mus musculus OX=10090 GN=Slc26a6 PE=1 SV=2
Q60714	S27A1	Long-chain fatty acid transport protein 1 OS=Mus musculus OX=10090 GN=Slc27a1 PE=1 SV=1
Q91VE0	S27A4	Long-chain fatty acid transport protein 4 OS=Mus musculus OX=10090 GN=Slc27a4 PE=1 SV=1
O88627	S28A2	Sodium/nucleoside cotransporter 2 OS=Mus musculus OX=10090 GN=Slc28a2 PE=1 SV=2
Q9JIM1	S29A1	Equilibrative nucleoside transporter 1 OS=Mus musculus OX=10090 GN=Slc29a1 PE=1 SV=3
Q02614	S30BP	SAP30-binding protein OS=Mus musculus OX=10090 GN=Sap30bp PE=1 SV=2
Q61420	S35A1	CMP-sialic acid transporter OS=Mus musculus OX=10090 GN=Slc35a1 PE=1 SV=2
Q9R0M8	S35A2	UDP-galactose translocator OS=Mus musculus OX=10090 GN=Slc35a2 PE=1 SV=1
Q91ZN5	S35B2	Adenosine 3'-phospho 5'-phosphosulfate transporter 1 OS=Mus musculus OX=10090 GN=Slc35b2 PE=1 SV=1
Q8VCX2	S35C2	Solute carrier family 35 member C2 OS=Mus musculus OX=10090 GN=Slc35c2 PE=1 SV=1
Q8CD26	S35E1	Solute carrier family 35 member E1 OS=Mus musculus OX=10090 GN=Slc35e1 PE=1 SV=2
Q8VE96	S35F6	Solute carrier family 35 member F6 OS=Mus musculus OX=10090 GN=Slc35f6 PE=1 SV=1
Q8CFE6	S38A2	Sodium-coupled neutral amino acid transporter 2 OS=Mus musculus OX=10090 GN=Slc38a2 PE=1 SV=1

Q5I012	S38AA	Putative sodium-coupled neutral amino acid transporter 10 OS=Mus musculus OX=10090 GN=Slc38a10 PE=1 SV=2
Q78IQ7	S39A4	Zinc transporter ZIP4 OS=Mus musculus OX=10090 GN=Slc39a4 PE=1 SV=1
Q8C145	S39A6	Zinc transporter ZIP6 OS=Mus musculus OX=10090 GN=Slc39a6 PE=1 SV=1
Q31125	S39A7	Zinc transporter SLC39A7 OS=Mus musculus OX=10090 GN=Slc39a7 PE=1 SV=2
Q8BWY7	S39AB	Zinc transporter ZIP11 OS=Mus musculus OX=10090 GN=Slc39a11 PE=1 SV=1
Q921R8	S41A3	Solute carrier family 41 member 3 OS=Mus musculus OX=10090 GN=Slc41a3 PE=1 SV=1
Q8BTY2	S4A7	Sodium bicarbonate cotransporter 3 OS=Mus musculus OX=10090 GN=Slc4a7 PE=1 SV=2
P61620	S61A1	Protein transport protein Sec61 subunit alpha isoform 1 OS=Mus musculus OX=10090 GN=Sec61a1 PE=1 SV=2
Q8C6U2	S66A3	Solute carrier family 66 member 3 OS=Mus musculus OX=10090 GN=Slc66a3 PE=1 SV=1
P31651	S6A12	Sodium- and chloride-dependent betaine transporter OS=Mus musculus OX=10090 GN=Slc6a12 PE=2 SV=1
Q7TPE5	S7A6O	Probable RNA polymerase II nuclear localization protein SLC7A6OS OS=Mus musculus OX=10090 GN=Slc7a6os PE=1 SV=1
Q9D2C2	SAAL1	Protein SAAL1 OS=Mus musculus OX=10090 GN=Saal1 PE=1 SV=1
Q9EP69	SAC1	Phosphatidylinositide phosphatase SAC1 OS=Mus musculus OX=10090 GN=Sacm1l PE=1 SV=1
Q9JLC8	SACS	Sacsin OS=Mus musculus OX=10090 GN=Sacs PE=1 SV=2
Q9R1T2	SAE1	SUMO-activating enzyme subunit 1 OS=Mus musculus OX=10090 GN=Sae1 PE=1 SV=1
Q9Z1F9	SAE2	SUMO-activating enzyme subunit 2 OS=Mus musculus OX=10090 GN=Uba2 PE=1 SV=1
D3YXK2	SAFB1	Scaffold attachment factor B1 OS=Mus musculus OX=10090 GN=Safb PE=1 SV=2
Q80YR5	SAFB2	Scaffold attachment factor B2 OS=Mus musculus OX=10090 GN=Safb2 PE=1 SV=2
P50247	SAHH	Adenosylhomocysteinase OS=Mus musculus OX=10090 GN=Ahcy PE=1 SV=3
Q80SW1	SAHH2	S-adenosylhomocysteine hydrolase-like protein 1 OS=Mus musculus OX=10090 GN=Ahcy1 PE=1 SV=1
Q68FL4	SAHH3	Putative adenosylhomocysteinase 3 OS=Mus musculus OX=10090 GN=Ahcy2 PE=1 SV=1
Q8BGH2	SAM50	Sorting and assembly machinery component 50 homolog OS=Mus musculus OX=10090 GN=Samm50 PE=1 SV=1
Q69Z37	SAM9L	Sterile alpha motif domain-containing protein 9-like OS=Mus musculus OX=10090 GN=Samd9l PE=1 SV=2
Q60710	SAMH1	Deoxynucleoside triphosphate triphosphohydrolase SAMHD1 OS=Mus musculus OX=10090 GN=Samhd1 PE=1 SV=3
P57725	SAMN1	SAM domain-containing protein SAMSN-1 OS=Mus musculus OX=10090 GN=Samsn1 PE=1 SV=2
Q61207	SAP	Prosaposin OS=Mus musculus OX=10090 GN=Psap PE=1 SV=2
O55128	SAP18	Histone deacetylase complex subunit SAP18 OS=Mus musculus OX=10090 GN=Sap18 PE=1 SV=1
Q60648	SAP3	Ganglioside GM2 activator OS=Mus musculus OX=10090 GN=Gm2a PE=1 SV=2
O88574	SAP30	Histone deacetylase complex subunit SAP30 OS=Mus musculus OX=10090 GN=Sap30 PE=1 SV=1
Q9D818	SAPC2	Suppressor APC domain-containing protein 2 OS=Mus musculus OX=10090 GN=Sapcd2 PE=1 SV=1
P36536	SAR1A	GTP-binding protein SAR1a OS=Mus musculus OX=10090 GN=Sar1a PE=1 SV=1
Q9CQC9	SAR1B	GTP-binding protein SAR1b OS=Mus musculus OX=10090 GN=Sar1b PE=1 SV=1
Q8R3Q0	SARAF	Store-operated calcium entry-associated regulatory factor OS=Mus musculus OX=10090 GN=Saraf PE=1 SV=2
Q9D1J3	SARNP	SAP domain-containing ribonucleoprotein OS=Mus musculus OX=10090 GN=Sarnp PE=1 SV=3
Q9JLI8	SART3	Squamous cell carcinoma antigen recognized by T-cells 3 OS=Mus musculus OX=10090 GN=Sart3 PE=1 SV=1
Q9J113	SAS10	Something about silencing protein 10 OS=Mus musculus OX=10090 GN=Utp3 PE=1 SV=1
P59808	SASH1	SAM and SH3 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Sash1 PE=1 SV=1
P70122	SBDS	Ribosome maturation protein SBDS OS=Mus musculus OX=10090 GN=Sbds PE=1 SV=4
Q689Z5	SBNO1	Protein strawberry notch homolog 1 OS=Mus musculus OX=10090 GN=Sbno1 PE=1 SV=2
Q7TNB8	SBNO2	Protein strawberry notch homolog 2 OS=Mus musculus OX=10090 GN=Sbno2 PE=1 SV=1
Q6A098	SBP2L	Selenocysteine insertion sequence-binding protein 2-like OS=Mus musculus OX=10090 GN=Secisbp2l PE=1 SV=2
Q9R0P6	SC11A	Signal peptidase complex catalytic subunit SEC11A OS=Mus musculus OX=10090 GN=Sec11a PE=1 SV=1
Q9D8V7	SC11C	Signal peptidase complex catalytic subunit SEC11C OS=Mus musculus OX=10090 GN=Sec11c PE=1 SV=3
E9QAT4	SC16A	Protein transport protein Sec16A OS=Mus musculus OX=10090 GN=Sec16a PE=1 SV=1
Q8BH47	SC22A	Vesicle-trafficking protein SEC22a OS=Mus musculus OX=10090 GN=Sec22a PE=2 SV=1

O08547	SC22B	Vesicle-trafficking protein SEC22b OS=Mus musculus OX=10090 GN=Sec22b PE=1 SV=3
Q01405	SC23A	Protein transport protein Sec23A OS=Mus musculus OX=10090 GN=Sec23a PE=1 SV=2
Q9D662	SC23B	Protein transport protein Sec23B OS=Mus musculus OX=10090 GN=Sec23b PE=1 SV=1
Q3U2P1	SC24A	Protein transport protein Sec24A OS=Mus musculus OX=10090 GN=Sec24a PE=1 SV=1
Q3UPL0	SC31A	Protein transport protein Sec31A OS=Mus musculus OX=10090 GN=Sec31a PE=1 SV=2
Q5U4D8	SC5A6	Sodium-dependent multivitamin transporter OS=Mus musculus OX=10090 GN=Slc5a6 PE=1 SV=2
O88822	SC5D	Lathosterol oxidase OS=Mus musculus OX=10090 GN=Sc5d PE=2 SV=2
Q9CQS8	SC61B	Protein transport protein Sec61 subunit beta OS=Mus musculus OX=10090 GN=Sec61b PE=1 SV=3
O35316	SC6A6	Sodium- and chloride-dependent taurine transporter OS=Mus musculus OX=10090 GN=Slc6a6 PE=1 SV=2
Q6DID3	SCAF8	SR-related and CTD-associated factor 8 OS=Mus musculus OX=10090 GN=Scaf8 PE=1 SV=1
Q8K021	SCAM1	Secretory carrier-associated membrane protein 1 OS=Mus musculus OX=10090 GN=Scamp1 PE=1 SV=1
Q9ERN0	SCAM2	Secretory carrier-associated membrane protein 2 OS=Mus musculus OX=10090 GN=Scamp2 PE=1 SV=1
O35609	SCAM3	Secretory carrier-associated membrane protein 3 OS=Mus musculus OX=10090 GN=Scamp3 PE=1 SV=3
Q9JKV5	SCAM4	Secretory carrier-associated membrane protein 4 OS=Mus musculus OX=10090 GN=Scamp4 PE=1 SV=1
Q9JKD3	SCAM5	Secretory carrier-associated membrane protein 5 OS=Mus musculus OX=10090 GN=Scamp5 PE=1 SV=1
Q6GQT6	SCAP	Sterol regulatory element-binding protein cleavage-activating protein OS=Mus musculus OX=10090 GN=Scap PE=1 SV=1
Q8BRF7	SCFD1	Sec1 family domain-containing protein 1 OS=Mus musculus OX=10090 GN=Scfd1 PE=1 SV=1
Q8BTY8	SCFD2	Sec1 family domain-containing protein 2 OS=Mus musculus OX=10090 GN=Scfd2 PE=1 SV=1
Q9JLI6	SCLY	Selenocysteine lyase OS=Mus musculus OX=10090 GN=Scly PE=1 SV=1
Q8BMD8	SCMC1	Calcium-binding mitochondrial carrier protein SCaMC-1 OS=Mus musculus OX=10090 GN=Slc25a24 PE=1 SV=1
A2ASZ8	SCMC2	Calcium-binding mitochondrial carrier protein SCaMC-2 OS=Mus musculus OX=10090 GN=Slc25a25 PE=1 SV=1
Q5SUC9	SCO1	Protein SCO1 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Sco1 PE=1 SV=1
Q8VCL2	SCO2	Protein SCO2 homolog, mitochondrial OS=Mus musculus OX=10090 GN=Sco2 PE=1 SV=1
Q78YZ6	SCOC	Short coiled-coil protein OS=Mus musculus OX=10090 GN=Scoc PE=1 SV=1
Q9D0K2	SCOT1	Succinyl-CoA:3-ketoacid coenzyme A transferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Oxct1 PE=1 SV=1
Q8R127	SCPDL	Saccharopine dehydrogenase-like oxidoreductase OS=Mus musculus OX=10090 GN=Scppdh PE=1 SV=1
Q61009	SCRB1	Scavenger receptor class B member 1 OS=Mus musculus OX=10090 GN=Scarb1 PE=1 SV=1
O35114	SCRB2	Lysosome membrane protein 2 OS=Mus musculus OX=10090 GN=Scarb2 PE=1 SV=3
Q80U72	SCRIB	Protein scribble homolog OS=Mus musculus OX=10090 GN=Scrib PE=1 SV=2
Q9EQC5	SCYL1	N-terminal kinase-like protein OS=Mus musculus OX=10090 GN=Scyl1 PE=1 SV=1
Q8CFE4	SCYL2	SCY1-like protein 2 OS=Mus musculus OX=10090 GN=Scyl2 PE=1 SV=1
Q80UZ2	SDA1	Protein SDA1 homolog OS=Mus musculus OX=10090 GN=Sdad1 PE=1 SV=1
O35988	SDC4	Syndecan-4 OS=Mus musculus OX=10090 GN=Sdc4 PE=1 SV=1
O08992	SDCB1	Syntenin-1 OS=Mus musculus OX=10090 GN=Sdcbp PE=1 SV=1
Q8K1J5	SDE2	Replication stress response regulator SDE2 OS=Mus musculus OX=10090 GN=Sde2 PE=1 SV=1
Q9DCT5	SDF2	Stromal cell-derived factor 2 OS=Mus musculus OX=10090 GN=Sdf2 PE=1 SV=1
Q9ESP1	SDF2L	Stromal cell-derived factor 2-like protein 1 OS=Mus musculus OX=10090 GN=Sdf2l1 PE=1 SV=2
Q8K2B3	SDHA	Succinate dehydrogenase [ubiquinone] flavoprotein subunit, mitochondrial OS=Mus musculus OX=10090 GN=Sdha PE=1 SV=1
Q9CQA3	SDHB	Succinate dehydrogenase [ubiquinone] iron-sulfur subunit, mitochondrial OS=Mus musculus OX=10090 GN=Sdhb PE=1 SV=1
Q3U276	SDHF1	Succinate dehydrogenase assembly factor 1, mitochondrial OS=Mus musculus OX=10090 GN=Sdhaf1 PE=1 SV=1
Q8C6I2	SDHF2	Succinate dehydrogenase assembly factor 2, mitochondrial OS=Mus musculus OX=10090 GN=Sdhaf2 PE=1 SV=1
Q8BTE0	SDHF4	Succinate dehydrogenase assembly factor 4, mitochondrial OS=Mus musculus OX=10090 GN=Sdhaf4 PE=3 SV=2
Q8BR65	SDS3	Sin3 histone deacetylase corepressor complex component SDS3 OS=Mus musculus OX=10090 GN=Suds3 PE=1 SV=1
Q9Z2G6	SEL1L1	Protein sel-1 homolog 1 OS=Mus musculus OX=10090 GN=Sel1l1 PE=1 SV=2
Q9D1M0	SEC13	Protein SEC13 homolog OS=Mus musculus OX=10090 GN=Sec13 PE=1 SV=3

Q6QD59	SEC20	Vesicle transport protein SEC20 OS=Mus musculus OX=10090 GN=Bnip1 PE=1 SV=1
Q8BU14	SEC62	Translocation protein SEC62 OS=Mus musculus OX=10090 GN=Sec62 PE=1 SV=1
Q8VHE0	SEC63	Translocation protein SEC63 homolog OS=Mus musculus OX=10090 GN=Sec63 PE=1 SV=4
Q8R2U0	SEH1	Nucleoporin SEH1 OS=Mus musculus OX=10090 GN=Seh1l PE=2 SV=1
Q9JHW4	SELB	Selenocysteine-specific elongation factor OS=Mus musculus OX=10090 GN=Eefsec PE=1 SV=2
Q9JLJ1	SELK	Selenoprotein K OS=Mus musculus OX=10090 GN=Selenok PE=1 SV=3
Q9DBC0	SELO	Protein adenylyltransferase SelO, mitochondrial OS=Mus musculus OX=10090 GN=Selenoo PE=1 SV=4
Q9BCZ4	SELS	Selenoprotein S OS=Mus musculus OX=10090 GN=Selenos PE=1 SV=3
P62342	SELT	Thioredoxin reductase-like selenoprotein T OS=Mus musculus OX=10090 GN=Selenot PE=1 SV=2
Q64151	SEM4C	Semaphorin-4C OS=Mus musculus OX=10090 GN=Sema4c PE=1 SV=1
O09126	SEM4D	Semaphorin-4D OS=Mus musculus OX=10090 GN=Sema4d PE=1 SV=2
Q8R3W5	SEN15	tRNA-splicing endonuclease subunit Sen15 OS=Mus musculus OX=10090 GN=Tsen15 PE=1 SV=1
Q6P7W5	SEN2	tRNA-splicing endonuclease subunit Sen2 OS=Mus musculus OX=10090 GN=Tsen2 PE=1 SV=1
Q8BMZ5	SEN34	tRNA-splicing endonuclease subunit Sen34 OS=Mus musculus OX=10090 GN=Tsen34 PE=2 SV=2
Q8C2A2	SEN54	tRNA-splicing endonuclease subunit Sen54 OS=Mus musculus OX=10090 GN=Tsen54 PE=2 SV=2
Q8C650	SEP10	Septin-10 OS=Mus musculus OX=10090 GN=Septin10 PE=1 SV=1
Q8C1B7	SEP11	Septin-11 OS=Mus musculus OX=10090 GN=Septin11 PE=1 SV=4
Q9ERR7	SEP15	Selenoprotein F OS=Mus musculus OX=10090 GN=Selenof PE=1 SV=3
P42208	SEPT2	Septin-2 OS=Mus musculus OX=10090 GN=Septin2 PE=1 SV=2
Q9Z2Q6	SEPT5	Septin-5 OS=Mus musculus OX=10090 GN=Septin5 PE=1 SV=2
Q9R1T4	SEPT6	Septin-6 OS=Mus musculus OX=10090 GN=Septin6 PE=1 SV=4
O55131	SEPT7	Septin-7 OS=Mus musculus OX=10090 GN=Septin7 PE=1 SV=1
Q8CHH9	SEPT8	Septin-8 OS=Mus musculus OX=10090 GN=Septin8 PE=1 SV=4
Q80UG5	SEPT9	Septin-9 OS=Mus musculus OX=10090 GN=Septin9 PE=1 SV=1
Q99LS3	SERB	Phosphoserine phosphatase OS=Mus musculus OX=10090 GN=Psph PE=1 SV=1
Q99K85	SERC	Phosphoserine aminotransferase OS=Mus musculus OX=10090 GN=Psat1 PE=1 SV=1
Q9QZ18	SERC1	Serine incorporator 1 OS=Mus musculus OX=10090 GN=Serinc1 PE=1 SV=1
P84102	SERF2	Small EDRK-rich factor 2 OS=Mus musculus OX=10090 GN=Serf2 PE=1 SV=1
Q9EPB5	SERHL	Serine hydrolase-like protein OS=Mus musculus OX=10090 GN=Serhl PE=1 SV=1
Q80UK0	SESD1	SEC14 domain and spectrin repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Sestd1 PE=1 SV=1
Q9EQU5	SET	Protein SET OS=Mus musculus OX=10090 GN=Set PE=1 SV=1
E9PYH6	SET1A	Histone-lysine N-methyltransferase SETD1A OS=Mus musculus OX=10090 GN=Setd1a PE=1 SV=1
O88974	SETB1	Histone-lysine N-methyltransferase SETDB1 OS=Mus musculus OX=10090 GN=Setdb1 PE=1 SV=1
Q91WC0	SETD3	Actin-histidine N-methyltransferase OS=Mus musculus OX=10090 GN=Setd3 PE=1 SV=1
Q9CQY3	SETD6	N-lysine methyltransferase SETD6 OS=Mus musculus OX=10090 GN=Setd6 PE=1 SV=1
Q8VHL1	SETD7	Histone-lysine N-methyltransferase SETD7 OS=Mus musculus OX=10090 GN=Setd7 PE=1 SV=2
A2AKX3	SETX	Probable helicase senataxin OS=Mus musculus OX=10090 GN=Setx PE=1 SV=1
Q64213	SF01	Splicing factor 1 OS=Mus musculus OX=10090 GN=Sf1 PE=1 SV=6
Q8K4Z5	SF3A1	Splicing factor 3A subunit 1 OS=Mus musculus OX=10090 GN=Sf3a1 PE=1 SV=1
Q62203	SF3A2	Splicing factor 3A subunit 2 OS=Mus musculus OX=10090 GN=Sf3a2 PE=1 SV=2
Q9D554	SF3A3	Splicing factor 3A subunit 3 OS=Mus musculus OX=10090 GN=Sf3a3 PE=1 SV=2
Q99NB9	SF3B1	Splicing factor 3B subunit 1 OS=Mus musculus OX=10090 GN=Sf3b1 PE=1 SV=1
Q921M3	SF3B3	Splicing factor 3B subunit 3 OS=Mus musculus OX=10090 GN=Sf3b3 PE=1 SV=1
Q8QZY9	SF3B4	Splicing factor 3B subunit 4 OS=Mus musculus OX=10090 GN=Sf3b4 PE=1 SV=1
Q923D4	SF3B5	Splicing factor 3B subunit 5 OS=Mus musculus OX=10090 GN=Sf3b5 PE=1 SV=1

P59708	SF3B6	Splicing factor 3B subunit 6 OS=Mus musculus OX=10090 GN=Sf3b6 PE=1 SV=1
Q8VIJ6	SFPQ	Splicing factor, proline- and glutamine-rich OS=Mus musculus OX=10090 GN=Sfpq PE=1 SV=1
Q8BP27	SFR1	Swi5-dependent recombination DNA repair protein 1 homolog OS=Mus musculus OX=10090 GN=Sfr1 PE=1 SV=2
Q5U4C3	SFR19	Splicing factor, arginine/serine-rich 19 OS=Mus musculus OX=10090 GN=Scaf1 PE=1 SV=1
Q3USH5	SFSWA	Splicing factor, suppressor of white-apricot homolog OS=Mus musculus OX=10090 GN=Sfswap PE=1 SV=2
Q8VD57	SFT2B	Vesicle transport protein SFT2B OS=Mus musculus OX=10090 GN=Sft2d2 PE=1 SV=1
Q9CSV6	SFT2C	Vesicle transport protein SFT2C OS=Mus musculus OX=10090 GN=Sft2d3 PE=1 SV=3
Q99JR1	SFXN1	Sideroflexin-1 OS=Mus musculus OX=10090 GN=Sfxn1 PE=1 SV=3
Q925N2	SFXN2	Sideroflexin-2 OS=Mus musculus OX=10090 GN=Sfxn2 PE=1 SV=1
Q91V61	SFXN3	Sideroflexin-3 OS=Mus musculus OX=10090 GN=Sfxn3 PE=1 SV=1
Q925N0	SFXN5	Sideroflexin-5 OS=Mus musculus OX=10090 GN=Sfxn5 PE=1 SV=2
Q9DA08	SGF29	SAGA-associated factor 29 OS=Mus musculus OX=10090 GN=Sgf29 PE=2 SV=1
Q9ERE3	SGK3	Serine/threonine-protein kinase Sgk3 OS=Mus musculus OX=10090 GN=Sgk3 PE=1 SV=1
O55242	SGMR1	Sigma non-opioid intracellular receptor 1 OS=Mus musculus OX=10090 GN=Sigmar1 PE=1 SV=1
Q8R0X7	SGPL1	Sphingosine-1-phosphate lyase 1 OS=Mus musculus OX=10090 GN=Sgpl1 PE=1 SV=1
Q9JI99	SGPP1	Sphingosine-1-phosphate phosphatase 1 OS=Mus musculus OX=10090 GN=Sgpp1 PE=1 SV=1
Q9CX34	SGT1	Protein SGT1 homolog OS=Mus musculus OX=10090 GN=Sugt1 PE=1 SV=3
Q8BJU0	SGTA	Small glutamine-rich tetratricopeptide repeat-containing protein alpha OS=Mus musculus OX=10090 GN=Sgta PE=1 SV=2
Q91ZM2	SH2B1	SH2B adapter protein 1 OS=Mus musculus OX=10090 GN=Sh2b1 PE=1 SV=2
Q9QZS8	SH2D3	SH2 domain-containing protein 3C OS=Mus musculus OX=10090 GN=Sh2d3c PE=1 SV=1
Q62419	SH3G1	Endophilin-A2 OS=Mus musculus OX=10090 GN=Sh3g1 PE=1 SV=1
Q8R550	SH3K1	SH3 domain-containing kinase-binding protein 1 OS=Mus musculus OX=10090 GN=Sh3kbp1 PE=1 SV=1
Q9JJU8	SH3L1	SH3 domain-binding glutamic acid-rich-like protein OS=Mus musculus OX=10090 GN=Sh3bgr1 PE=1 SV=1
Q8BG73	SH3L2	SH3 domain-binding glutamic acid-rich-like protein 2 OS=Mus musculus OX=10090 GN=Sh3bgr2 PE=1 SV=1
Q91VW3	SH3L3	SH3 domain-binding glutamic acid-rich-like protein 3 OS=Mus musculus OX=10090 GN=Sh3bgr3 PE=1 SV=1
P98083	SHC1	SHC-transforming protein 1 OS=Mus musculus OX=10090 GN=Shc1 PE=1 SV=3
Q9Z179	SHCBP	SHC SH2 domain-binding protein 1 OS=Mus musculus OX=10090 GN=Shcbp1 PE=1 SV=1
Q8CAK3	SHFL	Shiftless antiviral inhibitor of ribosomal frameshifting protein homolog OS=Mus musculus OX=10090 GN=Shfl PE=2 SV=1
Q9ES52	SHIP1	Phosphatidylinositol 3,4,5-trisphosphate 5-phosphatase 1 OS=Mus musculus OX=10090 GN=Inpp5d PE=1 SV=2
Q6P549	SHIP2	Phosphatidylinositol 3,4,5-trisphosphate 5-phosphatase 2 OS=Mus musculus OX=10090 GN=Inpp1 PE=1 SV=1
Q6P7W2	SHKB1	SH3KBP1-binding protein 1 OS=Mus musculus OX=10090 GN=Shkbp1 PE=1 SV=1
Q9JK48	SHLB1	Endophilin-B1 OS=Mus musculus OX=10090 GN=Sh3glb1 PE=1 SV=1
Q8R3V5	SHLB2	Endophilin-B2 OS=Mus musculus OX=10090 GN=Sh3glb2 PE=1 SV=2
O88520	SHOC2	Leucine-rich repeat protein SHOC-2 OS=Mus musculus OX=10090 GN=Shoc2 PE=1 SV=2
Q8K2Q9	SHOT1	Shootin-1 OS=Mus musculus OX=10090 GN=Shtn1 PE=1 SV=1
Q7TPQ3	SHPRH	E3 ubiquitin-protein ligase SHPRH OS=Mus musculus OX=10090 GN=Shprh PE=1 SV=1
P97797	SHPS1	Tyrosine-protein phosphatase non-receptor type substrate 1 OS=Mus musculus OX=10090 GN=Sirpa PE=1 SV=2
Q7TMX5	SHQ1	Protein SHQ1 homolog OS=Mus musculus OX=10090 GN=Shq1 PE=1 SV=2
Q80TE4	SI1L2	Signal-induced proliferation-associated 1-like protein 2 OS=Mus musculus OX=10090 GN=Sipa1l2 PE=1 SV=3
G3X9J0	SI1L3	Signal-induced proliferation-associated 1-like protein 3 OS=Mus musculus OX=10090 GN=Sipa1l3 PE=1 SV=1
P54751	SIA4A	CMP-N-acetylneuraminic acid-beta-galactosamide-alpha-2,3-sialyltransferase 1 OS=Mus musculus OX=10090 GN=St3gal1 PE=1 SV=1
Q64692	SIA8D	CMP-N-acetylneuraminic acid-poly-alpha-2,8-sialyltransferase OS=Mus musculus OX=10090 GN=St8sia4 PE=2 SV=1
P70665	SIAE	Sialate O-acetyltransferase OS=Mus musculus OX=10090 GN=Siae PE=1 SV=3
Q99J77	SIAS	Sialic acid synthase OS=Mus musculus OX=10090 GN=Nans PE=1 SV=1
O88829	SIAT9	Lactosylceramide alpha-2,3-sialyltransferase OS=Mus musculus OX=10090 GN=St3gal5 PE=2 SV=2

Q8CIF6	SIDT2	SID1 transmembrane family member 2 OS=Mus musculus OX=10090 GN=Sidt2 PE=1 SV=1
Q6P4S6	SIK3	Serine/threonine-protein kinase SIK3 OS=Mus musculus OX=10090 GN=Sik3 PE=1 SV=3
Q9CPR7	SIKE1	Suppressor of IKBKE 1 OS=Mus musculus OX=10090 GN=Sike1 PE=1 SV=1
Q9EPK6	SIL1	Nucleotide exchange factor SIL1 OS=Mus musculus OX=10090 GN=Sil1 PE=1 SV=2
Q78RX3	SIM12	Small integral membrane protein 12 OS=Mus musculus OX=10090 GN=Smim12 PE=3 SV=1
Q8R043	SIM29	Small integral membrane protein 29 OS=Mus musculus OX=10090 GN=Smim29 PE=3 SV=2
Q60520	SIN3A	Paired amphipathic helix protein Sin3a OS=Mus musculus OX=10090 GN=Sin3a PE=1 SV=3
P46062	SIPA1	Signal-induced proliferation-associated protein 1 OS=Mus musculus OX=10090 GN=Sipa1 PE=1 SV=2
Q923E4	SIR1	NAD-dependent protein deacetylase sirtuin-1 OS=Mus musculus OX=10090 GN=Sirt1 PE=1 SV=2
Q8VDQ8	SIR2	NAD-dependent protein deacetylase sirtuin-2 OS=Mus musculus OX=10090 GN=Sirt2 PE=1 SV=2
Q8R104	SIR3	NAD-dependent protein deacetylase sirtuin-3 OS=Mus musculus OX=10090 GN=Sirt3 PE=1 SV=2
Q8K2C6	SIR5	NAD-dependent protein deacylase sirtuin-5, mitochondrial OS=Mus musculus OX=10090 GN=Sirt5 PE=1 SV=1
Q8BKJ9	SIR7	NAD-dependent protein deacetylase sirtuin-7 OS=Mus musculus OX=10090 GN=Sirt7 PE=1 SV=2
Q9CR46	SKA2	Spindle and kinetochore-associated protein 2 OS=Mus musculus OX=10090 GN=Ska2 PE=1 SV=1
Q8C263	SKA3	Spindle and kinetochore-associated protein 3 OS=Mus musculus OX=10090 GN=Ska3 PE=2 SV=1
Q9D9Z1	SKAP	Small kinetochore-associated protein OS=Mus musculus OX=10090 GN=Knstrn PE=2 SV=2
Q3UND0	SKAP2	Src kinase-associated phosphoprotein 2 OS=Mus musculus OX=10090 GN=Skap2 PE=1 SV=2
Q9WTX5	SKP1	S-phase kinase-associated protein 1 OS=Mus musculus OX=10090 GN=Skp1 PE=1 SV=3
Q61165	SL9A1	Sodium/hydrogen exchanger 1 OS=Mus musculus OX=10090 GN=Slc9a1 PE=1 SV=1
Q8R4D1	SL9A8	Sodium/hydrogen exchanger 8 OS=Mus musculus OX=10090 GN=Slc9a8 PE=1 SV=1
Q8BZ00	SL9A9	Sodium/hydrogen exchanger 9 OS=Mus musculus OX=10090 GN=Slc9a9 PE=2 SV=1
Q18P16	SLAF5	SLAM family member 5 OS=Mus musculus OX=10090 GN=Cd84 PE=1 SV=1
Q8CI08	SLAI2	SLAIN motif-containing protein 2 OS=Mus musculus OX=10090 GN=Slain2 PE=1 SV=2
P97440	SLBP	Histone RNA hairpin-binding protein OS=Mus musculus OX=10090 GN=Slbp PE=1 SV=1
Q99LZ3	SLD5	DNA replication complex GINS protein SLD5 OS=Mus musculus OX=10090 GN=Gins4 PE=1 SV=1
B1ARD6	SLFN9	Schlafen family member 9 OS=Mus musculus OX=10090 GN=Slfn9 PE=2 SV=1
Q9D8T7	SLIRP	SRA stem-loop-interacting RNA-binding protein, mitochondrial OS=Mus musculus OX=10090 GN=Slirp PE=1 SV=2
O54988	SLK	STE20-like serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Slk PE=1 SV=2
Q3URD3	SLMAP	Sarcolemmal membrane-associated protein OS=Mus musculus OX=10090 GN=Slmap PE=1 SV=2
Q8CH25	SLTM	SAFB-like transcription modulator OS=Mus musculus OX=10090 GN=Sltm PE=1 SV=1
Q8BHJ9	SLU7	Pre-mRNA-splicing factor SLU7 OS=Mus musculus OX=10090 GN=Slu7 PE=1 SV=1
P70340	SMAD1	Mothers against decapentaplegic homolog 1 OS=Mus musculus OX=10090 GN=Smad1 PE=1 SV=2
Q62432	SMAD2	Mothers against decapentaplegic homolog 2 OS=Mus musculus OX=10090 GN=Smad2 PE=1 SV=2
Q8BUN5	SMAD3	Mothers against decapentaplegic homolog 3 OS=Mus musculus OX=10090 GN=Smad3 PE=1 SV=2
P97471	SMAD4	Mothers against decapentaplegic homolog 4 OS=Mus musculus OX=10090 GN=Smad4 PE=1 SV=2
Q80XS6	SMAG2	Protein Smaug homolog 2 OS=Mus musculus OX=10090 GN=Samd4b PE=1 SV=1
Q8BJL0	SMAL1	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A-like protein 1 OS=Mus musculus OX=10090 GN=Smarca1 PE=1 SV=1
Q9R0P4	SMAP	Small acidic protein OS=Mus musculus OX=10090 GN=Smap PE=1 SV=1
Q91VZ6	SMAP1	Stromal membrane-associated protein 1 OS=Mus musculus OX=10090 GN=Smap1 PE=1 SV=1
Q77N29	SMAP2	Stromal membrane-associated protein 2 OS=Mus musculus OX=10090 GN=Smap2 PE=1 SV=1
P40694	SMBP2	DNA-binding protein SMUBP-2 OS=Mus musculus OX=10090 GN=Ighmbp2 PE=1 SV=1
Q9CU62	SMC1A	Structural maintenance of chromosomes protein 1A OS=Mus musculus OX=10090 GN=Smc1a PE=1 SV=4
Q8CG48	SMC2	Structural maintenance of chromosomes protein 2 OS=Mus musculus OX=10090 GN=Smc2 PE=1 SV=2

Q9CW03	SMC3	Structural maintenance of chromosomes protein 3 OS=Mus musculus OX=10090 GN=Smc3 PE=1 SV=2
Q8CG47	SMC4	Structural maintenance of chromosomes protein 4 OS=Mus musculus OX=10090 GN=Smc4 PE=1 SV=1
Q8CG46	SMC5	Structural maintenance of chromosomes protein 5 OS=Mus musculus OX=10090 GN=Smc5 PE=1 SV=1
Q924W5	SMC6	Structural maintenance of chromosomes protein 6 OS=Mus musculus OX=10090 GN=Smc6 PE=1 SV=1
Q6DIC0	SMCA2	Probable global transcription activator SNF2L2 OS=Mus musculus OX=10090 GN=Smarca2 PE=1 SV=1
Q3TKT4	SMCA4	Transcription activator BRG1 OS=Mus musculus OX=10090 GN=Smarca4 PE=1 SV=1
Q91ZW3	SMCA5	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A member 5 OS=Mus musculus OX=10090 GN=Smarca5 PE=1 SV=1
O54941	SMCE1	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily E member 1 OS=Mus musculus OX=10090 GN=Smarce1 PE=1 SV=1
Q3UMB5	SMCR8	Guanine nucleotide exchange protein SMCR8 OS=Mus musculus OX=10090 GN=Smcr8 PE=1 SV=2
P62315	SMD1	Small nuclear ribonucleoprotein Sm D1 OS=Mus musculus OX=10090 GN=Snrpd1 PE=1 SV=1
P62317	SMD2	Small nuclear ribonucleoprotein Sm D2 OS=Mus musculus OX=10090 GN=Snrpd2 PE=1 SV=1
P62320	SMD3	Small nuclear ribonucleoprotein Sm D3 OS=Mus musculus OX=10090 GN=Snrpd3 PE=1 SV=1
Q8BKX6	SMG1	Serine/threonine-protein kinase SMG1 OS=Mus musculus OX=10090 GN=Smg1 PE=1 SV=3
Q6ZPY2	SMG5	Protein SMG5 OS=Mus musculus OX=10090 GN=Smg5 PE=1 SV=2
Q5RJH6	SMG7	Protein SMG7 OS=Mus musculus OX=10090 GN=Smg7 PE=2 SV=1
Q8VE18	SMG8	Protein SMG8 OS=Mus musculus OX=10090 GN=Smg8 PE=1 SV=1
Q9DB90	SMG9	Protein SMG9 OS=Mus musculus OX=10090 GN=Smg9 PE=1 SV=1
Q6P5D8	SMHD1	Structural maintenance of chromosomes flexible hinge domain-containing protein 1 OS=Mus musculus OX=10090 GN=Smchd1 PE=1 SV=2
Q9CQQ0	SMIM8	Small integral membrane protein 8 OS=Mus musculus OX=10090 GN=Smim8 PE=1 SV=1
P97801	SMN	Survival motor neuron protein OS=Mus musculus OX=10090 GN=Smn1 PE=1 SV=1
Q99K82	SMOX	Spermine oxidase OS=Mus musculus OX=10090 GN=SmoX PE=1 SV=1
P97496	SMRC1	SWI/SNF complex subunit SMARCC1 OS=Mus musculus OX=10090 GN=Smarcc1 PE=1 SV=2
Q6PDG5	SMRC2	SWI/SNF complex subunit SMARCC2 OS=Mus musculus OX=10090 GN=Smarcc2 PE=1 SV=2
Q04692	SMRCD	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily A containing DEAD/H box 1 OS=Mus musculus OX=10090 GN=Smarcad1 PE=1 SV=2
Q61466	SMRD1	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily D member 1 OS=Mus musculus OX=10090 GN=Smarcd1 PE=1 SV=3
Q99JR8	SMRD2	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily D member 2 OS=Mus musculus OX=10090 GN=Smarcd2 PE=1 SV=2
Q8VCQ6	SMS1	Phosphatidylcholine:ceramide cholinephosphotransferase 1 OS=Mus musculus OX=10090 GN=Sgms1 PE=1 SV=2
Q921U8	SMTN	Smoothelin OS=Mus musculus OX=10090 GN=Smtn PE=1 SV=2
Q3UKJ7	SMU1	WD40 repeat-containing protein SMU1 OS=Mus musculus OX=10090 GN=Smu1 PE=2 SV=2
Q3TYX3	SMYD5	SET and MYND domain-containing protein 5 OS=Mus musculus OX=10090 GN=Smyd5 PE=1 SV=2
Q9DB05	SNAA	Alpha-soluble NSF attachment protein OS=Mus musculus OX=10090 GN=Napa PE=1 SV=1
Q9CWZ7	SNAG	Gamma-soluble NSF attachment protein OS=Mus musculus OX=10090 GN=Napg PE=1 SV=1
Q9Z266	SNAPN	SNARE-associated protein Snapin OS=Mus musculus OX=10090 GN=Snapin PE=1 SV=1
Q78PY7	SND1	Staphylococcal nuclease domain-containing protein 1 OS=Mus musculus OX=10090 GN=Snd1 PE=1 SV=1
Q9Z0H3	SNF5	SWI/SNF-related matrix-associated actin-dependent regulator of chromatin subfamily B member 1 OS=Mus musculus OX=10090 GN=Smarcb1 PE=1 SV=1
Q9CZ28	SNF8	Vacuolar-sorting protein SNF8 OS=Mus musculus OX=10090 GN=Snf8 PE=1 SV=1
O55100	SNG1	Synaptogyrin-1 OS=Mus musculus OX=10090 GN=Syng1 PE=1 SV=2
Q8BIZ6	SNIP1	Smad nuclear-interacting protein 1 OS=Mus musculus OX=10090 GN=Snip1 PE=1 SV=1

O09044	SNP23	Synaptosomal-associated protein 23 OS=Mus musculus OX=10090 GN=Snap23 PE=1 SV=1
Q9ERB0	SNP29	Synaptosomal-associated protein 29 OS=Mus musculus OX=10090 GN=Snap29 PE=1 SV=1
Q8R570	SNP47	Synaptosomal-associated protein 47 OS=Mus musculus OX=10090 GN=Snap47 PE=1 SV=1
Q8BP86	SNPC4	snRNA-activating protein complex subunit 4 OS=Mus musculus OX=10090 GN=Snapc4 PE=1 SV=2
Q8K194	SNR27	U4/U6.U5 small nuclear ribonucleoprotein 27 kDa protein OS=Mus musculus OX=10090 GN=Snrnp27 PE=1 SV=1
Q6PE01	SNR40	U5 small nuclear ribonucleoprotein 40 kDa protein OS=Mus musculus OX=10090 GN=Snrnp40 PE=1 SV=1
Q62189	SNRPA	U1 small nuclear ribonucleoprotein A OS=Mus musculus OX=10090 GN=Snrpa PE=1 SV=3
Q61235	SNTB2	Beta-2-syntrophin OS=Mus musculus OX=10090 GN=Sntb2 PE=1 SV=2
Q9Z315	SNUT1	U4/U6.U5 tri-snRNP-associated protein 1 OS=Mus musculus OX=10090 GN=Sart1 PE=1 SV=1
Q3TIX9	SNUT2	U4/U6.U5 tri-snRNP-associated protein 2 OS=Mus musculus OX=10090 GN=Usp39 PE=1 SV=2
Q9CSN1	SNW1	SNW domain-containing protein 1 OS=Mus musculus OX=10090 GN=Snw1 PE=1 SV=3
Q9WV80	SNX1	Sorting nexin-1 OS=Mus musculus OX=10090 GN=Snx1 PE=1 SV=1
Q9CWT3	SNX10	Sorting nexin-10 OS=Mus musculus OX=10090 GN=Snx10 PE=1 SV=1
Q91WL6	SNX11	Sorting nexin-11 OS=Mus musculus OX=10090 GN=Snx11 PE=1 SV=1
O70493	SNX12	Sorting nexin-12 OS=Mus musculus OX=10090 GN=Snx12 PE=1 SV=1
Q8BHY8	SNX14	Sorting nexin-14 OS=Mus musculus OX=10090 GN=Snx14 PE=1 SV=2
Q91WE1	SNX15	Sorting nexin-15 OS=Mus musculus OX=10090 GN=Snx15 PE=1 SV=1
Q8C080	SNX16	Sorting nexin-16 OS=Mus musculus OX=10090 GN=Snx16 PE=1 SV=2
Q8BVL3	SNX17	Sorting nexin-17 OS=Mus musculus OX=10090 GN=Snx17 PE=1 SV=2
Q91ZR2	SNX18	Sorting nexin-18 OS=Mus musculus OX=10090 GN=Snx18 PE=1 SV=1
Q9CWK8	SNX2	Sorting nexin-2 OS=Mus musculus OX=10090 GN=Snx2 PE=1 SV=2
Q9D2Y5	SNX20	Sorting nexin-20 OS=Mus musculus OX=10090 GN=Snx20 PE=1 SV=2
Q3UHD6	SNX27	Sorting nexin-27 OS=Mus musculus OX=10090 GN=Snx27 PE=1 SV=2
O70492	SNX3	Sorting nexin-3 OS=Mus musculus OX=10090 GN=Snx3 PE=1 SV=3
Q8CE50	SNX30	Sorting nexin-30 OS=Mus musculus OX=10090 GN=Snx30 PE=1 SV=1
Q4VAA7	SNX33	Sorting nexin-33 OS=Mus musculus OX=10090 GN=Snx33 PE=1 SV=1
Q91YJ2	SNX4	Sorting nexin-4 OS=Mus musculus OX=10090 GN=Snx4 PE=1 SV=1
Q9D8U8	SNX5	Sorting nexin-5 OS=Mus musculus OX=10090 GN=Snx5 PE=1 SV=1
Q6P8X1	SNX6	Sorting nexin-6 OS=Mus musculus OX=10090 GN=Snx6 PE=1 SV=2
Q9CY18	SNX7	Sorting nexin-7 OS=Mus musculus OX=10090 GN=Snx7 PE=1 SV=1
Q8CFD4	SNX8	Sorting nexin-8 OS=Mus musculus OX=10090 GN=Snx8 PE=1 SV=1
Q91VH2	SNX9	Sorting nexin-9 OS=Mus musculus OX=10090 GN=Snx9 PE=1 SV=1
Q61263	SOAT1	Sterol O-acyltransferase 1 OS=Mus musculus OX=10090 GN=Soat1 PE=1 SV=2
P08228	SODC	Superoxide dismutase [Cu-Zn] OS=Mus musculus OX=10090 GN=Sod1 PE=1 SV=2
P09671	SODM	Superoxide dismutase [Mn], mitochondrial OS=Mus musculus OX=10090 GN=Sod2 PE=1 SV=3
E1U8D0	SOGA1	Protein SOGA1 OS=Mus musculus OX=10090 GN=Soga1 PE=1 SV=3
Q9QX47	SON	Protein SON OS=Mus musculus OX=10090 GN=Son PE=1 SV=2
Q6P069	SORCN	Sorcin OS=Mus musculus OX=10090 GN=Sri PE=1 SV=1
Q62245	SOS1	Son of sevenless homolog 1 OS=Mus musculus OX=10090 GN=Sos1 PE=1 SV=2
Q8R2Y9	SOSB1	SOSS complex subunit B1 OS=Mus musculus OX=10090 GN=Nabp2 PE=1 SV=1
O35892	SP100	Nuclear autoantigen Sp-100 OS=Mus musculus OX=10090 GN=Sp100 PE=1 SV=2
Q8BVK9	SP110	Sp110 nuclear body protein OS=Mus musculus OX=10090 GN=Sp110 PE=1 SV=1
Q8BIH0	SP130	Histone deacetylase complex subunit SAP130 OS=Mus musculus OX=10090 GN=Sap130 PE=1 SV=2
Q920B9	SP16H	FACT complex subunit SPT16 OS=Mus musculus OX=10090 GN=Supt16h PE=1 SV=2
O70494	SP3	Transcription factor Sp3 OS=Mus musculus OX=10090 GN=Sp3 PE=1 SV=2

Q7TME2	SPAG5	Sperm-associated antigen 5 OS=Mus musculus OX=10090 GN=Spag5 PE=1 SV=1
Q7TNE3	SPAG7	Sperm-associated antigen 7 OS=Mus musculus OX=10090 GN=Spag7 PE=1 SV=1
Q8R1X6	SPART	Spartin OS=Mus musculus OX=10090 GN=Spart PE=1 SV=1
Q8K1N4	SPAS2	Spermatogenesis-associated serine-rich protein 2 OS=Mus musculus OX=10090 GN=Spas2 PE=1 SV=1
Q9QYY8	SPAST	Spastin OS=Mus musculus OX=10090 GN=Spast PE=1 SV=3
Q9DBE9	SPB1	pre-rRNA 2'-O-ribose RNA methyltransferase FTSJ3 OS=Mus musculus OX=10090 GN=Ftsj3 PE=1 SV=1
Q60854	SPB6	Serpin B6 OS=Mus musculus OX=10090 GN=Serpib6 PE=1 SV=1
O08800	SPB8	Serpin B8 OS=Mus musculus OX=10090 GN=Serpib8 PE=1 SV=2
Q9D083	SPC24	Kinetochore protein Spc24 OS=Mus musculus OX=10090 GN=Spc24 PE=1 SV=1
Q3UA16	SPC25	Kinetochore protein Spc25 OS=Mus musculus OX=10090 GN=Spc25 PE=2 SV=1
Q6P6M7	SPCS	O-phosphoserine-tRNA(Sec) selenium transferase OS=Mus musculus OX=10090 GN=Sepses PE=1 SV=2
Q9D958	SPCS1	Signal peptidase complex subunit 1 OS=Mus musculus OX=10090 GN=Spcs1 PE=2 SV=3
Q9CYN2	SPCS2	Signal peptidase complex subunit 2 OS=Mus musculus OX=10090 GN=Spcs2 PE=1 SV=1
Q6ZWQ7	SPCS3	Signal peptidase complex subunit 3 OS=Mus musculus OX=10090 GN=Spcs3 PE=1 SV=1
O89032	SPD2A	SH3 and PX domain-containing protein 2A OS=Mus musculus OX=10090 GN=Sh3pxd2a PE=1 SV=2
A2AAY5	SPD2B	SH3 and PX domain-containing protein 2B OS=Mus musculus OX=10090 GN=Sh3pxd2b PE=1 SV=1
Q923A2	SPDLY	Protein Spindly OS=Mus musculus OX=10090 GN=Spdl1 PE=1 SV=2
Q8BGQ1	SPE39	Spermatogenesis-defective protein 39 homolog OS=Mus musculus OX=10090 GN=Vipas39 PE=1 SV=1
Q64674	SPEE	Spermidine synthase OS=Mus musculus OX=10090 GN=Srm PE=1 SV=1
Q62407	SPEG	Striated muscle-specific serine/threonine-protein kinase OS=Mus musculus OX=10090 GN=Speg PE=1 SV=2
Q9D287	SPF27	Pre-mRNA-splicing factor SPF27 OS=Mus musculus OX=10090 GN=Bcas2 PE=1 SV=1
Q8BGT7	SPF30	Survival of motor neuron-related-splicing factor 30 OS=Mus musculus OX=10090 GN=Smndc1 PE=1 SV=1
Q8JZX4	SPF45	Splicing factor 45 OS=Mus musculus OX=10090 GN=Rbm17 PE=1 SV=1
Q9CQC8	SPG21	Maspardin OS=Mus musculus OX=10090 GN=Spg21 PE=1 SV=1
Q3ULF4	SPG7	Paraplegin OS=Mus musculus OX=10090 GN=Spg7 PE=1 SV=1
Q9JIA7	SPHK2	Sphingosine kinase 2 OS=Mus musculus OX=10090 GN=Sphk2 PE=1 SV=2
P17433	SPI1	Transcription factor PU.1 OS=Mus musculus OX=10090 GN=Spi1 PE=1 SV=2
Q80W37	SPN1	Snurportin-1 OS=Mus musculus OX=10090 GN=Snupn PE=2 SV=1
Q9ESJ4	SPN90	NCK-interacting protein with SH3 domain OS=Mus musculus OX=10090 GN=Nckipsd PE=1 SV=2
Q8R0G7	SPNS1	Protein spinster homolog 1 OS=Mus musculus OX=10090 GN=Spns1 PE=2 SV=1
Q9JF9	SPP2A	Signal peptide peptidase-like 2A OS=Mus musculus OX=10090 GN=Sppl2a PE=1 SV=2
Q64105	SPRE	Sepiapterin reductase OS=Mus musculus OX=10090 GN=Spr PE=1 SV=1
Q924S8	SPRE1	Sprouty-related, EVH1 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Spred1 PE=1 SV=1
Q924S7	SPRE2	Sprouty-related, EVH1 domain-containing protein 2 OS=Mus musculus OX=10090 GN=Spred2 PE=1 SV=1
Q91WK1	SPRY4	SPRY domain-containing protein 4 OS=Mus musculus OX=10090 GN=Spryd4 PE=1 SV=1
Q3TFQ1	SPRY7	SPRY domain-containing protein 7 OS=Mus musculus OX=10090 GN=Spryd7 PE=1 SV=2
Q8BH69	SPS1	Selenide, water dikinase 1 OS=Mus musculus OX=10090 GN=Seps1 PE=1 SV=1
P97364	SPS2	Selenide, water dikinase 2 OS=Mus musculus OX=10090 GN=Seps2 PE=1 SV=3
O88838	SPSB2	SPRY domain-containing SOCS box protein 2 OS=Mus musculus OX=10090 GN=Spsb2 PE=1 SV=1
P97355	SPSY	Spermine synthase OS=Mus musculus OX=10090 GN=Sms PE=1 SV=1
Q68FG3	SPT2	Protein SPT2 homolog OS=Mus musculus OX=10090 GN=Spty2d1 PE=2 SV=1
Q9Z199	SPT4B	Transcription elongation factor SPT4-B OS=Mus musculus OX=10090 GN=Supt4h1b PE=2 SV=1
O55201	SPT5H	Transcription elongation factor SPT5 OS=Mus musculus OX=10090 GN=Supt5h PE=1 SV=1
Q62383	SPT6H	Transcription elongation factor SPT6 OS=Mus musculus OX=10090 GN=Supt6h PE=1 SV=2
Q62261	SPTB2	Spectrin beta chain, non-erythrocytic 1 OS=Mus musculus OX=10090 GN=Sptbn1 PE=1 SV=2

O35704	SPTC1	Serine palmitoyltransferase 1 OS=Mus musculus OX=10090 GN=Sptlc1 PE=1 SV=2
P97363	SPTC2	Serine palmitoyltransferase 2 OS=Mus musculus OX=10090 GN=Sptlc2 PE=1 SV=2
Q3UHA3	SPTCS	Spatascin OS=Mus musculus OX=10090 GN=Spg11 PE=1 SV=3
P16546	SPTN1	Spectrin alpha chain, non-erythrocytic 1 OS=Mus musculus OX=10090 GN=Sptan1 PE=1 SV=4
Q9QXV8	SPY2	Protein sprouty homolog 2 OS=Mus musculus OX=10090 GN=Spry2 PE=2 SV=1
Q9R112	SQOR	Sulfide:quinone oxidoreductase, mitochondrial OS=Mus musculus OX=10090 GN=Sqor PE=1 SV=3
Q64337	SQSTM	Sequestosome-1 OS=Mus musculus OX=10090 GN=Sqstm1 PE=1 SV=1
Q6NV83	SR140	U2 snRNP-associated SURP motif-containing protein OS=Mus musculus OX=10090 GN=U2surp PE=1 SV=3
Q80VJ2	SRA1	Steroid receptor RNA activator 1 OS=Mus musculus OX=10090 GN=Sra1 PE=1 SV=3
Q3U213	SRAC1	Protein SERAC1 OS=Mus musculus OX=10090 GN=Serac1 PE=2 SV=1
Q497V5	SRBD1	S1 RNA-binding domain-containing protein 1 OS=Mus musculus OX=10090 GN=Srbd1 PE=2 SV=3
Q3U1N2	SRBP2	Sterol regulatory element-binding protein 2 OS=Mus musculus OX=10090 GN=Srbf2 PE=1 SV=2
Q62417	SRBS1	Sorbin and SH3 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Sorbs1 PE=1 SV=2
Q8BZX4	SREK1	Splicing regulatory glutamine/lysine-rich protein 1 OS=Mus musculus OX=10090 GN=Srek1 PE=2 SV=1
Q9JM73	SRF	Serum response factor OS=Mus musculus OX=10090 GN=Srf PE=1 SV=1
Q9CZ91	SRFB1	Serum response factor-binding protein 1 OS=Mus musculus OX=10090 GN=Srfbp1 PE=1 SV=1
Q91Z67	SRGP2	SLIT-ROBO Rho GTPase-activating protein 2 OS=Mus musculus OX=10090 GN=Srgap2 PE=1 SV=2
Q812A2	SRGP3	SLIT-ROBO Rho GTPase-activating protein 3 OS=Mus musculus OX=10090 GN=Srgap3 PE=1 SV=1
P49962	SRP09	Signal recognition particle 9 kDa protein OS=Mus musculus OX=10090 GN=Srp9 PE=1 SV=2
P16254	SRP14	Signal recognition particle 14 kDa protein OS=Mus musculus OX=10090 GN=Srp14 PE=1 SV=1
P14576	SRP54	Signal recognition particle 54 kDa protein OS=Mus musculus OX=10090 GN=Srp54 PE=1 SV=2
Q8BMA6	SRP68	Signal recognition particle subunit SRP68 OS=Mus musculus OX=10090 GN=Srp68 PE=1 SV=2
O70551	SRPK1	SRSF protein kinase 1 OS=Mus musculus OX=10090 GN=Srpk1 PE=1 SV=2
O54781	SRPK2	SRSF protein kinase 2 OS=Mus musculus OX=10090 GN=Srpk2 PE=1 SV=2
Q9DBG7	SRPRA	Signal recognition particle receptor subunit alpha OS=Mus musculus OX=10090 GN=Srpra PE=1 SV=1
P47758	SRPRB	Signal recognition particle receptor subunit beta OS=Mus musculus OX=10090 GN=Sprpb PE=1 SV=1
Q8K2M3	SRR1L	SRR1-like protein OS=Mus musculus OX=10090 GN=Srrd PE=2 SV=4
Q52KI8	SRRM1	Serine/arginine repetitive matrix protein 1 OS=Mus musculus OX=10090 GN=Srrm1 PE=1 SV=2
Q8BTI8	SRRM2	Serine/arginine repetitive matrix protein 2 OS=Mus musculus OX=10090 GN=Srrm2 PE=1 SV=3
Q99MR6	SRRT	Serrate RNA effector molecule homolog OS=Mus musculus OX=10090 GN=Srrt PE=1 SV=1
Q9R0U0	SRS10	Serine/arginine-rich splicing factor 10 OS=Mus musculus OX=10090 GN=Srsf10 PE=1 SV=2
Q6PDM2	SRSF1	Serine/arginine-rich splicing factor 1 OS=Mus musculus OX=10090 GN=Srsf1 PE=1 SV=3
Q62093	SRSF2	Serine/arginine-rich splicing factor 2 OS=Mus musculus OX=10090 GN=Srsf2 PE=1 SV=4
P84104	SRSF3	Serine/arginine-rich splicing factor 3 OS=Mus musculus OX=10090 GN=Srsf3 PE=1 SV=1
Q8VE97	SRSF4	Serine/arginine-rich splicing factor 4 OS=Mus musculus OX=10090 GN=Srsf4 PE=2 SV=1
O35326	SRSF5	Serine/arginine-rich splicing factor 5 OS=Mus musculus OX=10090 GN=Srsf5 PE=1 SV=2
Q3TWW8	SRSF6	Serine/arginine-rich splicing factor 6 OS=Mus musculus OX=10090 GN=Srsf6 PE=1 SV=1
Q8BL97	SRSF7	Serine/arginine-rich splicing factor 7 OS=Mus musculus OX=10090 GN=Srsf7 PE=1 SV=1
Q9D0B0	SRSF9	Serine/arginine-rich splicing factor 9 OS=Mus musculus OX=10090 GN=Srsf9 PE=1 SV=1
Q9CYR0	SSBP	Single-stranded DNA-binding protein, mitochondrial OS=Mus musculus OX=10090 GN=Ssbp1 PE=1 SV=1
Q8BWF0	SSDH	Succinate-semialdehyde dehydrogenase, mitochondrial OS=Mus musculus OX=10090 GN=Aldh5a1 PE=1 SV=1
Q91YU8	SSF1	Suppressor of SWI4 1 homolog OS=Mus musculus OX=10090 GN=Ppan PE=1 SV=2
Q5SW75	SSH2	Protein phosphatase Slingshot homolog 2 OS=Mus musculus OX=10090 GN=Ssh2 PE=1 SV=2
Q9JJ94	SSNA1	Sjoegren syndrome nuclear autoantigen 1 homolog OS=Mus musculus OX=10090 GN=Ssna1 PE=1 SV=1
Q9CY50	SSRA	Translocon-associated protein subunit alpha OS=Mus musculus OX=10090 GN=Ssr1 PE=1 SV=1

Q9CPW5	SSRB	Translocon-associated protein subunit beta OS=Mus musculus OX=10090 GN=Ssr2 PE=1 SV=1
Q62186	SSRD	Translocon-associated protein subunit delta OS=Mus musculus OX=10090 GN=Ssr4 PE=1 SV=1
Q9DCF9	SSRG	Translocon-associated protein subunit gamma OS=Mus musculus OX=10090 GN=Ssr3 PE=1 SV=1
Q08943	SSRP1	FACT complex subunit SSRP1 OS=Mus musculus OX=10090 GN=Ssrp1 PE=1 SV=2
Q9CY97	SSU72	RNA polymerase II subunit A C-terminal domain phosphatase SSU72 OS=Mus musculus OX=10090 GN=Ssu72 PE=1 SV=1
Q62280	SSXT	Protein SSXT OS=Mus musculus OX=10090 GN=Ss18 PE=1 SV=2
P56677	ST14	Suppressor of tumorigenicity 14 protein homolog OS=Mus musculus OX=10090 GN=St14 PE=1 SV=2
Q8BG48	ST17B	Serine/threonine-protein kinase 17B OS=Mus musculus OX=10090 GN=Stk17b PE=1 SV=1
Q7TSE6	ST38L	Serine/threonine-protein kinase 38-like OS=Mus musculus OX=10090 GN=Stk38l PE=1 SV=2
Q9CZV5	ST65G	STAGA complex 65 subunit gamma OS=Mus musculus OX=10090 GN=Supt71 PE=1 SV=1
P42230	STA5A	Signal transducer and activator of transcription 5A OS=Mus musculus OX=10090 GN=Stat5a PE=1 SV=1
Q8R4Y4	STAB1	Stabilin-1 OS=Mus musculus OX=10090 GN=Stab1 PE=1 SV=1
Q9CQ26	STABP	STAM-binding protein OS=Mus musculus OX=10090 GN=Stamp PE=1 SV=1
O35638	STAG2	Cohesin subunit SA-2 OS=Mus musculus OX=10090 GN=Stag2 PE=1 SV=3
Q76N33	STALP	AMSH-like protease OS=Mus musculus OX=10090 GN=Stamp1 PE=1 SV=1
P70297	STAM1	Signal transducing adapter molecule 1 OS=Mus musculus OX=10090 GN=Stam PE=1 SV=3
O88811	STAM2	Signal transducing adapter molecule 2 OS=Mus musculus OX=10090 GN=Stam2 PE=1 SV=1
Q9JM90	STAP1	Signal-transducing adaptor protein 1 OS=Mus musculus OX=10090 GN=Stap1 PE=1 SV=1
Q61542	STAR3	StAR-related lipid transfer protein 3 OS=Mus musculus OX=10090 GN=Stard3 PE=1 SV=1
Q9EPQ7	STAR5	StAR-related lipid transfer protein 5 OS=Mus musculus OX=10090 GN=Stard5 PE=1 SV=2
Q8R1R3	STAR7	StAR-related lipid transfer protein 7, mitochondrial OS=Mus musculus OX=10090 GN=Stard7 PE=1 SV=2
Q8K031	STAR8	StAR-related lipid transfer protein 8 OS=Mus musculus OX=10090 GN=Stard8 PE=1 SV=2
P42225	STAT1	Signal transducer and activator of transcription 1 OS=Mus musculus OX=10090 GN=Stat1 PE=1 SV=1
Q9WVL2	STAT2	Signal transducer and activator of transcription 2 OS=Mus musculus OX=10090 GN=Stat2 PE=1 SV=1
P42227	STAT3	Signal transducer and activator of transcription 3 OS=Mus musculus OX=10090 GN=Stat3 PE=1 SV=2
P52633	STAT6	Signal transducer and transcription activator 6 OS=Mus musculus OX=10090 GN=Stat6 PE=1 SV=2
Q9Z108	STAU1	Double-stranded RNA-binding protein Staufen homolog 1 OS=Mus musculus OX=10090 GN=Stau1 PE=1 SV=1
Q8CJ67	STAU2	Double-stranded RNA-binding protein Staufen homolog 2 OS=Mus musculus OX=10090 GN=Stau2 PE=1 SV=1
Q8C7E7	STBD1	Starch-binding domain-containing protein 1 OS=Mus musculus OX=10090 GN=Stbd1 PE=1 SV=1
Q8CI59	STEA3	Metalloreductase STEAP3 OS=Mus musculus OX=10090 GN=Steap3 PE=1 SV=1
P70302	STIM1	Stromal interaction molecule 1 OS=Mus musculus OX=10090 GN=Stim1 PE=1 SV=2
P83093	STIM2	Stromal interaction molecule 2 OS=Mus musculus OX=10090 GN=Stim2 PE=1 SV=2
Q3TBT3	STING	Stimulator of interferon genes protein OS=Mus musculus OX=10090 GN=Tmem173 PE=1 SV=2
Q60864	STIP1	Stress-induced-phosphoprotein 1 OS=Mus musculus OX=10090 GN=Stip1 PE=1 SV=1
O55098	STK10	Serine/threonine-protein kinase 10 OS=Mus musculus OX=10090 GN=Stk10 PE=1 SV=2
O88697	STK16	Serine/threonine-protein kinase 16 OS=Mus musculus OX=10090 GN=Stk16 PE=1 SV=3
Q9JHN8	STK19	Serine/threonine-protein kinase 19 OS=Mus musculus OX=10090 GN=Stk19 PE=2 SV=2
Q99KH8	STK24	Serine/threonine-protein kinase 24 OS=Mus musculus OX=10090 GN=Stk24 PE=1 SV=1
Q9Z2W1	STK25	Serine/threonine-protein kinase 25 OS=Mus musculus OX=10090 GN=Stk25 PE=1 SV=2
Q9JI10	STK3	Serine/threonine-protein kinase 3 OS=Mus musculus OX=10090 GN=Stk3 PE=1 SV=1
Q91VJ4	STK38	Serine/threonine-protein kinase 38 OS=Mus musculus OX=10090 GN=Stk38 PE=1 SV=1
Q9JI11	STK4	Serine/threonine-protein kinase 4 OS=Mus musculus OX=10090 GN=Stk4 PE=1 SV=1
Q99JB2	STML2	Stomatin-like protein 2, mitochondrial OS=Mus musculus OX=10090 GN=Stoml2 PE=1 SV=1
P54227	STMN1	Stathmin OS=Mus musculus OX=10090 GN=Stmn1 PE=1 SV=2
Q8K2X3	STN1	GST complex subunit STN1 OS=Mus musculus OX=10090 GN=Stn1 PE=1 SV=2

P54116	STOM	Erythrocyte band 7 integral membrane protein OS=Mus musculus OX=10090 GN=Stom PE=1 SV=3
Q8R3F9	STPAP	Speckle targeted PIP5K1A-regulated poly(A) polymerase OS=Mus musculus OX=10090 GN=Tut1 PE=1 SV=1
Q9DCI3	STR3N	STARD3 N-terminal-like protein OS=Mus musculus OX=10090 GN=Stard3nl PE=1 SV=2
Q9Z1Z2	STRAP	Serine-threonine kinase receptor-associated protein OS=Mus musculus OX=10090 GN=Strap PE=1 SV=2
O55106	STRN	Striatin OS=Mus musculus OX=10090 GN=Strn PE=1 SV=2
Q9ERG2	STRN3	Striatin-3 OS=Mus musculus OX=10090 GN=Strn3 PE=1 SV=1
P58404	STRN4	Striatin-4 OS=Mus musculus OX=10090 GN=Strn4 PE=1 SV=2
Q8C079	STRP1	Striatin-interacting protein 1 OS=Mus musculus OX=10090 GN=Strip1 PE=1 SV=2
P46978	STT3A	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit STT3A OS=Mus musculus OX=10090 GN=Stt3a PE=1 SV=1
Q3TDQ1	STT3B	Dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit STT3B OS=Mus musculus OX=10090 GN=Stt3b PE=1 SV=2
Q9ER00	STX12	Syntaxin-12 OS=Mus musculus OX=10090 GN=Stx12 PE=1 SV=1
Q8BVI5	STX16	Syntaxin-16 OS=Mus musculus OX=10090 GN=Stx16 PE=1 SV=3
Q9D0I4	STX17	Syntaxin-17 OS=Mus musculus OX=10090 GN=Stx17 PE=1 SV=1
Q8VDS8	STX18	Syntaxin-18 OS=Mus musculus OX=10090 GN=Stx18 PE=1 SV=2
Q00262	STX2	Syntaxin-2 OS=Mus musculus OX=10090 GN=Stx2 PE=1 SV=1
Q64704	STX3	Syntaxin-3 OS=Mus musculus OX=10090 GN=Stx3 PE=1 SV=1
P70452	STX4	Syntaxin-4 OS=Mus musculus OX=10090 GN=Stx4 PE=1 SV=1
Q8K1E0	STX5	Syntaxin-5 OS=Mus musculus OX=10090 GN=Stx5 PE=1 SV=3
Q9JJK1	STX6	Syntaxin-6 OS=Mus musculus OX=10090 GN=Stx6 PE=1 SV=1
O70439	STX7	Syntaxin-7 OS=Mus musculus OX=10090 GN=Stx7 PE=1 SV=3
O88983	STX8	Syntaxin-8 OS=Mus musculus OX=10090 GN=Stx8 PE=1 SV=1
O08599	STXB1	Syntaxin-binding protein 1 OS=Mus musculus OX=10090 GN=Stxbp1 PE=1 SV=2
Q64324	STXB2	Syntaxin-binding protein 2 OS=Mus musculus OX=10090 GN=Stxbp2 PE=1 SV=1
Q60770	STXB3	Syntaxin-binding protein 3 OS=Mus musculus OX=10090 GN=Stxbp3 PE=1 SV=1
Q9WV89	STXB4	Syntaxin-binding protein 4 OS=Mus musculus OX=10090 GN=Stxbp4 PE=1 SV=1
Q8K400	STXB5	Syntaxin-binding protein 5 OS=Mus musculus OX=10090 GN=Stxbp5 PE=1 SV=3
Q9WUM5	SUCA	Succinate--CoA ligase [ADP/GDP-forming] subunit alpha, mitochondrial OS=Mus musculus OX=10090 GN=Suclg1 PE=1 SV=4
Q9Z2I9	SUCB1	Succinate--CoA ligase [ADP-forming] subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Sucla2 PE=1 SV=2
Q9Z2I8	SUCB2	Succinate--CoA ligase [GDP-forming] subunit beta, mitochondrial OS=Mus musculus OX=10090 GN=Suclg2 PE=1 SV=3
Q8C341	SUCO	SUN domain-containing ossification factor OS=Mus musculus OX=10090 GN=Suco PE=1 SV=3
Q8CH02	SUGP1	SURP and G-patch domain-containing protein 1 OS=Mus musculus OX=10090 GN=Supp1 PE=1 SV=1
P31266	SUH	Recombining binding protein suppressor of hairless OS=Mus musculus OX=10090 GN=Rbpj PE=1 SV=1
Q8R0F3	SUMF1	Formylglycine-generating enzyme OS=Mus musculus OX=10090 GN=Sumf1 PE=1 SV=2
Q8BPG6	SUMF2	Inactive C-alpha-formylglycine-generating enzyme 2 OS=Mus musculus OX=10090 GN=Sumf2 PE=1 SV=2
P63166	SUMO1	Small ubiquitin-related modifier 1 OS=Mus musculus OX=10090 GN=Sumo1 PE=1 SV=1
P61957	SUMO2	Small ubiquitin-related modifier 2 OS=Mus musculus OX=10090 GN=Sumo2 PE=1 SV=1
Q9Z172	SUMO3	Small ubiquitin-related modifier 3 OS=Mus musculus OX=10090 GN=Sumo3 PE=1 SV=1
Q8BJS4	SUN2	SUN domain-containing protein 2 OS=Mus musculus OX=10090 GN=Sun2 PE=1 SV=3
P09925	SURF1	Surfeit locus protein 1 OS=Mus musculus OX=10090 GN=Surf1 PE=1 SV=3
P09926	SURF2	Surfeit locus protein 2 OS=Mus musculus OX=10090 GN=Surf2 PE=1 SV=1
Q64310	SURF4	Surfeit locus protein 4 OS=Mus musculus OX=10090 GN=Surf4 PE=1 SV=1
P70279	SURF6	Surfeit locus protein 6 OS=Mus musculus OX=10090 GN=Surf6 PE=1 SV=1
Q80YD1	SUV3	ATP-dependent RNA helicase SUPV3L1, mitochondrial OS=Mus musculus OX=10090 GN=Supv3l1 PE=1 SV=1
Q80U70	SUZ12	Polycomb protein Suz12 OS=Mus musculus OX=10090 GN=Suz12 PE=1 SV=2
Q8K4L3	SVIL	Supervillin OS=Mus musculus OX=10090 GN=Svil PE=1 SV=1

Q8K3D3	SWI5	DNA repair protein SWI5 homolog OS=Mus musculus OX=10090 GN=Swi5 PE=1 SV=1
Q6A028	SWP70	Switch-associated protein 70 OS=Mus musculus OX=10090 GN=Swap70 PE=1 SV=2
Q8BGQ7	SYAC	Alanine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Aars PE=1 SV=1
Q14CH7	SYAM	Alanine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Aars2 PE=1 SV=1
Q9D5V6	SYAP1	Synapse-associated protein 1 OS=Mus musculus OX=10090 GN=Syap1 PE=1 SV=1
Q9ER72	SYCC	Cysteine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Cars PE=1 SV=2
Q8BYM8	SYCM	Probable cysteine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Cars2 PE=1 SV=2
Q922B2	SYDC	Aspartate--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Dars PE=1 SV=2
Q8BIP0	SYDM	Aspartate--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Dars2 PE=1 SV=1
Q9CXJ1	SYEM	Probable glutamate--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Ears2 PE=1 SV=1
Q8CGC7	SYEP	Bifunctional glutamate/proline--tRNA ligase OS=Mus musculus OX=10090 GN=Eprs PE=1 SV=4
Q9DCD2	SYF1	Pre-mRNA-splicing factor SYF1 OS=Mus musculus OX=10090 GN=Xab2 PE=1 SV=1
Q8C0C7	SYFA	Phenylalanine--tRNA ligase alpha subunit OS=Mus musculus OX=10090 GN=Farsa PE=1 SV=1
Q9WUA2	SYFB	Phenylalanine--tRNA ligase beta subunit OS=Mus musculus OX=10090 GN=Farsb PE=1 SV=2
Q99M01	SYFM	Phenylalanine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Fars2 PE=1 SV=1
Q61035	SYHC	Histidine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Hars PE=1 SV=2
Q99KK9	SYHM	Probable histidine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Hars2 PE=1 SV=1
Q8BU30	SYIC	Isoleucine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=lars PE=1 SV=2
Q8BIJ6	SYIM	Isoleucine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=lars2 PE=1 SV=1
Q9D6K5	SYJ2B	Synaptojanin-2-binding protein OS=Mus musculus OX=10090 GN=Synj2bp PE=1 SV=1
Q99MN1	SYK	Lysine--tRNA ligase OS=Mus musculus OX=10090 GN=Kars1 PE=1 SV=1
Q8BMJ2	SYLC	Leucine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Lars PE=1 SV=2
Q8VDC0	SYLM	Probable leucine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Lars2 PE=1 SV=1
Q68FL6	SYMC	Methionine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Mars PE=1 SV=1
Q499X9	SYMM	Methionine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Mars2 PE=1 SV=2
Q80X82	SYMPK	Symplekin OS=Mus musculus OX=10090 GN=Sympk PE=1 SV=1
O88935	SYN1	Synapsin-1 OS=Mus musculus OX=10090 GN=Syn1 PE=1 SV=2
Q8BP47	SYNC	Asparagine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=NARS1 PE=1 SV=2
Q6ZWR6	SYNE1	Nesprin-1 OS=Mus musculus OX=10090 GN=Syne1 PE=1 SV=2
Q4FZC9	SYNE3	Nesprin-3 OS=Mus musculus OX=10090 GN=Syne3 PE=1 SV=1
Q8CHC4	SYNJ1	Synaptojanin-1 OS=Mus musculus OX=10090 GN=Synj1 PE=1 SV=3
Q9D2G5	SYNJ2	Synaptojanin-2 OS=Mus musculus OX=10090 GN=Synj2 PE=1 SV=2
Q8BGV0	SYNM	Probable asparagine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Nars2 PE=1 SV=1
Q5SV85	SYNRG	Synergin gamma OS=Mus musculus OX=10090 GN=Synrg PE=1 SV=1
Q8CFI5	SYPM	Probable proline--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Pars2 PE=1 SV=2
Q8BML9	SYQ	Glutamine--tRNA ligase OS=Mus musculus OX=10090 GN=Qars PE=1 SV=1
Q9D0I9	SYRC	Arginine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Rars PE=1 SV=2
Q3U186	SYRM	Probable arginine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Rars2 PE=1 SV=1
P26638	SYSC	Serine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Sars PE=1 SV=3
Q9JLL8	SYSM	Serine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Sars2 PE=1 SV=2
Q9D0R2	SYTC	Threonine--tRNA ligase 1, cytoplasmic OS=Mus musculus OX=10090 GN=Tars1 PE=1 SV=2
Q3UQ84	SYTM	Threonine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Tars2 PE=1 SV=1
Q9Z1Q9	SYVC	Valine--tRNA ligase OS=Mus musculus OX=10090 GN=Vars PE=1 SV=1
Q3U2A8	SYVM	Valine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Vars2 PE=1 SV=2
Q9DBY1	SYVN1	E3 ubiquitin-protein ligase synoviolin OS=Mus musculus OX=10090 GN=Synv1 PE=1 SV=3

P32921	SYWC	Tryptophan--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Wars PE=1 SV=2
Q9CYK1	SYWM	Tryptophan--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Wars2 PE=1 SV=2
Q91WQ3	SYYC	Tyrosine--tRNA ligase, cytoplasmic OS=Mus musculus OX=10090 GN=Yars PE=1 SV=3
Q8BYL4	SYYM	Tyrosine--tRNA ligase, mitochondrial OS=Mus musculus OX=10090 GN=Yars2 PE=1 SV=2
Q6NXN1	SZRD1	SUZ domain-containing protein 1 OS=Mus musculus OX=10090 GN=Szrd1 PE=1 SV=1
Q8VC04	T106A	Transmembrane protein 106A OS=Mus musculus OX=10090 GN=Tmem106a PE=1 SV=1
Q80X71	T106B	Transmembrane protein 106B OS=Mus musculus OX=10090 GN=Tmem106b PE=1 SV=1
Q9WV96	T10B	Mitochondrial import inner membrane translocase subunit Tim10 B OS=Mus musculus OX=10090 GN=Timm10b PE=1 SV=1
Q8BTG3	T11L1	T-complex protein 11-like protein 1 OS=Mus musculus OX=10090 GN=Tcp11l1 PE=1 SV=1
Q8C1E7	T120A	Transmembrane protein 120A OS=Mus musculus OX=10090 GN=Tmem120a PE=1 SV=1
Q9D8Y1	T126A	Transmembrane protein 126A OS=Mus musculus OX=10090 GN=Tmem126a PE=1 SV=1
Q9D1R1	T126B	Complex I assembly factor TMEM126B, mitochondrial OS=Mus musculus OX=10090 GN=Tmem126b PE=1 SV=1
Q8C2L6	T161B	Transmembrane protein 161B OS=Mus musculus OX=10090 GN=Tmem161b PE=2 SV=1
Q9R1Q6	T176B	Transmembrane protein 176B OS=Mus musculus OX=10090 GN=Tmem176b PE=1 SV=1
P62500	T22D1	TSC22 domain family protein 1 OS=Mus musculus OX=10090 GN=Tsc22d1 PE=1 SV=2
Q9EQN3	T22D4	TSC22 domain family protein 4 OS=Mus musculus OX=10090 GN=Tsc22d4 PE=1 SV=2
P0DN91	T254C	Transmembrane protein 254c OS=Mus musculus OX=10090 GN=Tmem254c PE=1 SV=1
Q80ZM7	T2AG	Transcription initiation factor IIA subunit 2 OS=Mus musculus OX=10090 GN=Gtf2a2 PE=1 SV=2
Q9D0D5	T2EA	General transcription factor IIE subunit 1 OS=Mus musculus OX=10090 GN=Gtf2e1 PE=1 SV=1
Q9D902	T2EB	General transcription factor IIE subunit 2 OS=Mus musculus OX=10090 GN=Gtf2e2 PE=1 SV=2
Q3THK3	T2FA	General transcription factor IIF subunit 1 OS=Mus musculus OX=10090 GN=Gtf2f1 PE=1 SV=2
Q8R0A0	T2FB	General transcription factor IIF subunit 2 OS=Mus musculus OX=10090 GN=Gtf2f2 PE=1 SV=1
Q9CXA2	T3HPD	Trans-L-3-hydroxyproline dehydratase OS=Mus musculus OX=10090 GN=L3hypdh PE=1 SV=1
Q8CFU8	T53I2	Tumor protein p53-inducible nuclear protein 2 OS=Mus musculus OX=10090 GN=Tp53inp2 PE=2 SV=4
Q8CF89	TAB1	TGF-beta-activated kinase 1 and MAP3K7-binding protein 1 OS=Mus musculus OX=10090 GN=Tab1 PE=1 SV=2
Q99K90	TAB2	TGF-beta-activated kinase 1 and MAP3K7-binding protein 2 OS=Mus musculus OX=10090 GN=Tab2 PE=1 SV=1
Q6Y685	TACC1	Transforming acidic coiled-coil-containing protein 1 OS=Mus musculus OX=10090 GN=Tacc1 PE=1 SV=1
Q9JJ11	TACC3	Transforming acidic coiled-coil-containing protein 3 OS=Mus musculus OX=10090 GN=Tacc3 PE=1 SV=1
Q8K0Z7	TACO1	Translational activator of cytochrome c oxidase 1 OS=Mus musculus OX=10090 GN=Taco1 PE=1 SV=1
Q8R0L9	TADA3	Transcriptional adapter 3 OS=Mus musculus OX=10090 GN=Tada3 PE=1 SV=1
Q921F2	TADBP	TAR DNA-binding protein 43 OS=Mus musculus OX=10090 GN=Tardbp PE=1 SV=1
Q80UV9	TAF1	Transcription initiation factor TFIID subunit 1 OS=Mus musculus OX=10090 GN=Taf1 PE=1 SV=2
Q99JX1	TAF11	Transcription initiation factor TFIID subunit 11 OS=Mus musculus OX=10090 GN=Taf11 PE=2 SV=1
Q5HZG4	TAF3	Transcription initiation factor TFIID subunit 3 OS=Mus musculus OX=10090 GN=Taf3 PE=1 SV=2
G5E8Z2	TAF4B	Transcription initiation factor TFIID subunit 4B OS=Mus musculus OX=10090 GN=Taf4b PE=2 SV=2
Q8R2K4	TAF6L	TAF6-like RNA polymerase II p300/CBP-associated factor-associated factor 65 kDa subunit 6L OS=Mus musculus OX=10090 GN=Taf6l PE=1 SV=1
Q8VI33	TAF9	Transcription initiation factor TFIID subunit 9 OS=Mus musculus OX=10090 GN=Taf9 PE=1 SV=1
Q9WVA4	TAGL2	Transgelin-2 OS=Mus musculus OX=10090 GN=Tagln2 PE=1 SV=4
Q93092	TALDO	Transaldolase OS=Mus musculus OX=10090 GN=Taldo1 PE=1 SV=2
Q3TUH1	TAM41	Phosphatidate cytidyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Tamm41 PE=1 SV=2
Q0VGY8	TANC1	Protein TANC1 OS=Mus musculus OX=10090 GN=Tanc1 PE=1 SV=2
A2A690	TANC2	Protein TANC2 OS=Mus musculus OX=10090 GN=Tanc2 PE=1 SV=1
P70347	TANK	TRAF family member-associated NF-kappa-B activator OS=Mus musculus OX=10090 GN=Tank PE=1 SV=1

Q5F2E8	TAOK1	Serine/threonine-protein kinase TAO1 OS=Mus musculus OX=10090 GN=Taok1 PE=1 SV=1
Q6ZQ29	TAOK2	Serine/threonine-protein kinase TAO2 OS=Mus musculus OX=10090 GN=Taok2 PE=1 SV=3
Q8BYC6	TAOK3	Serine/threonine-protein kinase TAO3 OS=Mus musculus OX=10090 GN=Taok3 PE=1 SV=2
P21958	TAP1	Antigen peptide transporter 1 OS=Mus musculus OX=10090 GN=Tap1 PE=1 SV=3
P36371	TAP2	Antigen peptide transporter 2 OS=Mus musculus OX=10090 GN=Tap2 PE=1 SV=1
Q4VBD2	TAPT1	Transmembrane anterior posterior transformation protein 1 OS=Mus musculus OX=10090 GN=Tapt1 PE=1 SV=2
Q99KW3	TARA	TRIO and F-actin-binding protein OS=Mus musculus OX=10090 GN=Triobp PE=1 SV=3
Q6P8M1	TATD1	Putative deoxyribonuclease TATDN1 OS=Mus musculus OX=10090 GN=Tatdn1 PE=1 SV=1
Q3U1C6	TATD3	Putative deoxyribonuclease TATDN3 OS=Mus musculus OX=10090 GN=Tatdn3 PE=1 SV=1
Q3UKC1	TAXB1	Tax1-binding protein 1 homolog OS=Mus musculus OX=10090 GN=Tax1bp1 PE=1 SV=2
P58802	TB10A	TBC1 domain family member 10A OS=Mus musculus OX=10090 GN=Tbc1d10a PE=1 SV=1
Q8BHL3	TB10B	TBC1 domain family member 10B OS=Mus musculus OX=10090 GN=Tbc1d10b PE=1 SV=2
Q8R5A6	TB22A	TBC1 domain family member 22A OS=Mus musculus OX=10090 GN=Tbc1d22a PE=1 SV=3
P68369	TBA1A	Tubulin alpha-1A chain OS=Mus musculus OX=10090 GN=Tuba1a PE=1 SV=1
P05213	TBA1B	Tubulin alpha-1B chain OS=Mus musculus OX=10090 GN=Tuba1b PE=1 SV=2
P68373	TBA1C	Tubulin alpha-1C chain OS=Mus musculus OX=10090 GN=Tuba1c PE=1 SV=1
P68368	TBA4A	Tubulin alpha-4A chain OS=Mus musculus OX=10090 GN=Tuba4a PE=1 SV=1
Q7TMM9	TBB2A	Tubulin beta-2A chain OS=Mus musculus OX=10090 GN=Tubb2a PE=1 SV=1
Q9CWF2	TBB2B	Tubulin beta-2B chain OS=Mus musculus OX=10090 GN=Tubb2b PE=1 SV=1
P68372	TBB4B	Tubulin beta-4B chain OS=Mus musculus OX=10090 GN=Tubb4b PE=1 SV=1
P99024	TBB5	Tubulin beta-5 chain OS=Mus musculus OX=10090 GN=Tubb5 PE=1 SV=1
Q922F4	TBB6	Tubulin beta-6 chain OS=Mus musculus OX=10090 GN=Tubb6 PE=1 SV=1
Q8R3D1	TBC13	TBC1 domain family member 13 OS=Mus musculus OX=10090 GN=Tbc1d13 PE=1 SV=1
Q9CXF4	TBC15	TBC1 domain family member 15 OS=Mus musculus OX=10090 GN=Tbc1d15 PE=1 SV=1
Q8BYH7	TBC17	TBC1 domain family member 17 OS=Mus musculus OX=10090 GN=Tbc1d17 PE=1 SV=2
Q9D9I4	TBC20	TBC1 domain family member 20 OS=Mus musculus OX=10090 GN=Tbc1d20 PE=1 SV=1
Q8K0F1	TBC23	TBC1 domain family member 23 OS=Mus musculus OX=10090 GN=Tbc1d23 PE=1 SV=1
Q3UUG6	TBC24	TBC1 domain family member 24 OS=Mus musculus OX=10090 GN=Tbc1d24 PE=1 SV=2
A1A5B6	TBC25	TBC1 domain family member 25 OS=Mus musculus OX=10090 GN=Tbc1d25 PE=1 SV=1
A3KGB4	TBC8B	TBC1 domain family member 8B OS=Mus musculus OX=10090 GN=Tbc1d8b PE=1 SV=1
Q5SVR0	TBC9B	TBC1 domain family member 9B OS=Mus musculus OX=10090 GN=Tbc1d9b PE=1 SV=1
P48428	TBCA	Tubulin-specific chaperone A OS=Mus musculus OX=10090 GN=Tbca PE=1 SV=3
Q9D1E6	TBCB	Tubulin-folding cofactor B OS=Mus musculus OX=10090 GN=Tbcb PE=1 SV=2
Q8VCN9	TBCC	Tubulin-specific chaperone C OS=Mus musculus OX=10090 GN=Tbcc PE=1 SV=1
Q8BYA0	TBCD	Tubulin-specific chaperone D OS=Mus musculus OX=10090 GN=Tbcd PE=1 SV=1
Q60949	TBCD1	TBC1 domain family member 1 OS=Mus musculus OX=10090 GN=Tbc1d1 PE=1 SV=3
Q8BYJ6	TBCD4	TBC1 domain family member 4 OS=Mus musculus OX=10090 GN=Tbc1d4 PE=1 SV=2
Q80XQ2	TBCD5	TBC1 domain family member 5 OS=Mus musculus OX=10090 GN=Tbc1d5 PE=1 SV=2
Q8CIV8	TBCE	Tubulin-specific chaperone E OS=Mus musculus OX=10090 GN=Tbce PE=1 SV=1
Q8C5W3	TBCEL	Tubulin-specific chaperone cofactor E-like protein OS=Mus musculus OX=10090 GN=Tbcel PE=1 SV=1
Q8BM85	TBCK	TBC domain-containing protein kinase-like protein OS=Mus musculus OX=10090 GN=Tbck PE=1 SV=1
B1AVH7	TBD2A	TBC1 domain family member 2A OS=Mus musculus OX=10090 GN=Tbc1d2 PE=2 SV=1
Q3U0J8	TBD2B	TBC1 domain family member 2B OS=Mus musculus OX=10090 GN=Tbc1d2b PE=1 SV=2
P83887	TBG1	Tubulin gamma-1 chain OS=Mus musculus OX=10090 GN=Tubg1 PE=1 SV=1
Q9WUN2	TBK1	Serine/threonine-protein kinase TBK1 OS=Mus musculus OX=10090 GN=Tbk1 PE=1 SV=1

Q8BHJ5	TBL1R	F-box-like/WD repeat-containing protein TBL1XR1 OS=Mus musculus OX=10090 GN=Tbl1xr1 PE=1 SV=1
Q9QXE7	TBL1X	F-box-like/WD repeat-containing protein TBL1X OS=Mus musculus OX=10090 GN=Tbl1x PE=1 SV=2
Q9R099	TBL2	Transducin beta-like protein 2 OS=Mus musculus OX=10090 GN=Tbl2 PE=1 SV=2
Q8C4J7	TBL3	Transducin beta-like protein 3 OS=Mus musculus OX=10090 GN=Tbl3 PE=2 SV=1
P62340	TBPL1	TATA box-binding protein-like protein 1 OS=Mus musculus OX=10090 GN=Tbpl1 PE=1 SV=1
Q9CZY2	TCAL8	Transcription elongation factor A protein-like 8 OS=Mus musculus OX=10090 GN=Tcal8 PE=3 SV=1
Q9DD24	TCAL9	Transcription elongation factor A protein-like 9 OS=Mus musculus OX=10090 GN=Tcal9 PE=3 SV=1
P10711	TCEA1	Transcription elongation factor A protein 1 OS=Mus musculus OX=10090 GN=Tcea1 PE=1 SV=2
Q8R3L2	TCF25	Transcription factor 25 OS=Mus musculus OX=10090 GN=Tcf25 PE=1 SV=2
O08784	TCOF	Treacle protein OS=Mus musculus OX=10090 GN=Tcof1 PE=1 SV=1
P11031	TCP4	Activated RNA polymerase II transcriptional coactivator p15 OS=Mus musculus OX=10090 GN=Sub1 PE=1 SV=3
P11983	TCPA	T-complex protein 1 subunit alpha OS=Mus musculus OX=10090 GN=Tcp1 PE=1 SV=3
P80314	TCPB	T-complex protein 1 subunit beta OS=Mus musculus OX=10090 GN=Cct2 PE=1 SV=4
P80315	TCPD	T-complex protein 1 subunit delta OS=Mus musculus OX=10090 GN=Cct4 PE=1 SV=3
P80316	TCPE	T-complex protein 1 subunit epsilon OS=Mus musculus OX=10090 GN=Cct5 PE=1 SV=1
P80318	TCPG	T-complex protein 1 subunit gamma OS=Mus musculus OX=10090 GN=Cct3 PE=1 SV=1
P80313	TCPH	T-complex protein 1 subunit eta OS=Mus musculus OX=10090 GN=Cct7 PE=1 SV=1
P42932	TCPQ	T-complex protein 1 subunit theta OS=Mus musculus OX=10090 GN=Cct8 PE=1 SV=3
P80317	TCPZ	T-complex protein 1 subunit zeta OS=Mus musculus OX=10090 GN=Cct6a PE=1 SV=3
Q8CGF7	TCRG1	Transcription elongation regulator 1 OS=Mus musculus OX=10090 GN=Tcerg1 PE=1 SV=2
P63028	TCTP	Translationally-controlled tumor protein OS=Mus musculus OX=10090 GN=Tpt1 PE=1 SV=1
Q99LB0	TDIF1	Deoxynucleotidyltransferase terminal-interacting protein 1 OS=Mus musculus OX=10090 GN=Dnttip1 PE=1 SV=1
Q8K1H1	TDRD7	Tudor domain-containing protein 7 OS=Mus musculus OX=10090 GN=Tdrd7 PE=1 SV=1
Q80VL1	TDRKH	Tudor and KH domain-containing protein OS=Mus musculus OX=10090 GN=Tdrkh PE=1 SV=1
Q8R2M0	TEAN2	Transcription elongation factor A N-terminal and central domain-containing protein 2 OS=Mus musculus OX=10090 GN=Tceanc2 PE=2 SV=2
Q9R0Q7	TEBP	Prostaglandin E synthase 3 OS=Mus musculus OX=10090 GN=Ptges3 PE=1 SV=1
P24604	TEC	Tyrosine-protein kinase Tec OS=Mus musculus OX=10090 GN=Tec PE=1 SV=2
Q9CY27	TECR	Very-long-chain enoyl-CoA reductase OS=Mus musculus OX=10090 GN=Tecr PE=1 SV=1
Q5SSK3	TEFM	Transcription elongation factor, mitochondrial OS=Mus musculus OX=10090 GN=Tefm PE=1 SV=1
Q9DC40	TELO2	Telomere length regulation protein TEL2 homolog OS=Mus musculus OX=10090 GN=Telo2 PE=1 SV=2
Q5SSZ5	TENS3	Tensin-3 OS=Mus musculus OX=10090 GN=Tns3 PE=1 SV=1
P97499	TEP1	Telomerase protein component 1 OS=Mus musculus OX=10090 GN=Tep1 PE=1 SV=1
Q01853	TERA	Transitional endoplasmic reticulum ATPase OS=Mus musculus OX=10090 GN=Vcp PE=1 SV=4
P47226	TES	Testin OS=Mus musculus OX=10090 GN=Tes PE=1 SV=1
Q4JK59	TET2	Methylcytosine dioxygenase TET2 OS=Mus musculus OX=10090 GN=Tet2 PE=1 SV=3
Q3URQ0	TEX10	Testis-expressed protein 10 OS=Mus musculus OX=10090 GN=Tex10 PE=1 SV=1
Q6ZPJ0	TEX2	Testis-expressed protein 2 OS=Mus musculus OX=10090 GN=Tex2 PE=1 SV=2
Q3TUU5	TEX30	Testis-expressed protein 30 OS=Mus musculus OX=10090 GN=Tex30 PE=1 SV=1
Q99PM3	TF2AA	Transcription initiation factor IIA subunit 1 OS=Mus musculus OX=10090 GN=Gtf2a1 PE=1 SV=2
P62915	TF2B	Transcription initiation factor IIB OS=Mus musculus OX=10090 GN=Gtf2b PE=1 SV=1
O70422	TF2H4	General transcription factor IIH subunit 4 OS=Mus musculus OX=10090 GN=Gtf2h4 PE=1 SV=1
Q8K2X8	TF2H5	General transcription factor IIH subunit 5 OS=Mus musculus OX=10090 GN=Gtf2h5 PE=1 SV=1
Q8K284	TF3C1	General transcription factor 3C polypeptide 1 OS=Mus musculus OX=10090 GN=Gtf3c1 PE=1 SV=2
Q8BL74	TF3C2	General transcription factor 3C polypeptide 2 OS=Mus musculus OX=10090 GN=Gtf3c2 PE=2 SV=2
Q8BMQ2	TF3C4	General transcription factor 3C polypeptide 4 OS=Mus musculus OX=10090 GN=Gtf3c4 PE=1 SV=2

Q8R2T8	TF3C5	General transcription factor 3C polypeptide 5 OS=Mus musculus OX=10090 GN=Gtf3c5 PE=2 SV=2
Q9D8P7	TF3C6	General transcription factor 3C polypeptide 6 OS=Mus musculus OX=10090 GN=Gtf3c6 PE=2 SV=1
Q04207	TF65	Transcription factor p65 OS=Mus musculus OX=10090 GN=Rela PE=1 SV=1
P40630	TFAM	Transcription factor A, mitochondrial OS=Mus musculus OX=10090 GN=Tfam PE=1 SV=2
Q8JZM0	TFB1M	Dimethyladenosine transferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Tfb1m PE=1 SV=1
Q3TL26	TFB2M	Dimethyladenosine transferase 2, mitochondrial OS=Mus musculus OX=10090 GN=Tfb2m PE=2 SV=1
Q08639	TFDP1	Transcription factor Dp-1 OS=Mus musculus OX=10090 GN=Tfdp1 PE=1 SV=1
Q64092	TFE3	Transcription factor E3 OS=Mus musculus OX=10090 GN=Tfe3 PE=1 SV=2
Q9R210	TFEB	Transcription factor EB OS=Mus musculus OX=10090 GN=Tfeb PE=1 SV=2
Q921Z5	TFIP8	Tumor necrosis factor alpha-induced protein 8 OS=Mus musculus OX=10090 GN=Tnfai8 PE=1 SV=1
Q9ERA6	TFP11	Tuftelin-interacting protein 11 OS=Mus musculus OX=10090 GN=Tfip11 PE=1 SV=1
Q62351	TFR1	Transferrin receptor protein 1 OS=Mus musculus OX=10090 GN=Tfrc PE=1 SV=1
Q9JKX3	TFR2	Transferrin receptor protein 2 OS=Mus musculus OX=10090 GN=Tfr2 PE=1 SV=2
P04202	TGFB1	Transforming growth factor beta-1 proprotein OS=Mus musculus OX=10090 GN=Tgfb1 PE=1 SV=1
Q62312	TGFR2	TGF-beta receptor type-2 OS=Mus musculus OX=10090 GN=Tgfr2 PE=1 SV=1
Q8BI84	TGO1	Transport and Golgi organization protein 1 homolog OS=Mus musculus OX=10090 GN=Mia3 PE=1 SV=2
Q62313	TGON1	Trans-Golgi network integral membrane protein 1 OS=Mus musculus OX=10090 GN=Tgoln1 PE=1 SV=1
Q923W1	TGS1	Trimethylguanosine synthase OS=Mus musculus OX=10090 GN=Tgs1 PE=1 SV=2
Q9JMA2	TGT	Queuine tRNA-ribosyltransferase catalytic subunit 1 OS=Mus musculus OX=10090 GN=Qtrt1 PE=1 SV=2
Q9JJD0	THA11	THAP domain-containing protein 11 OS=Mus musculus OX=10090 GN=Thap11 PE=1 SV=1
A8C756	THADA	Thyroid adenoma-associated protein homolog OS=Mus musculus OX=10090 GN=Thada PE=1 SV=1
Q80ZW2	THEM6	Protein THEM6 OS=Mus musculus OX=10090 GN=Them6 PE=1 SV=1
Q9CY52	THG1	Probable tRNA(His) guanylyltransferase OS=Mus musculus OX=10090 GN=Thg1 PE=1 SV=1
Q8CAY6	THIC	Acetyl-CoA acetyltransferase, cytosolic OS=Mus musculus OX=10090 GN=Acat2 PE=1 SV=2
Q921H8	THIKA	3-ketoacyl-CoA thiolase A, peroxisomal OS=Mus musculus OX=10090 GN=Acaa1a PE=1 SV=1
Q8QZT1	THIL	Acetyl-CoA acetyltransferase, mitochondrial OS=Mus musculus OX=10090 GN=Acat1 PE=1 SV=1
Q8BWT1	THIM	3-ketoacyl-CoA thiolase, mitochondrial OS=Mus musculus OX=10090 GN=Acaa2 PE=1 SV=3
P10639	THIO	Thioredoxin OS=Mus musculus OX=10090 GN=Txn PE=1 SV=3
P97493	THIOM	Thioredoxin, mitochondrial OS=Mus musculus OX=10090 GN=Txn2 PE=1 SV=1
Q91YX0	THMS2	Protein THEMIS2 OS=Mus musculus OX=10090 GN=Themis2 PE=1 SV=2
Q8BH55	THNS1	Threonine synthase-like 1 OS=Mus musculus OX=10090 GN=Thns1 PE=1 SV=1
Q8R3N6	THOC1	THO complex subunit 1 OS=Mus musculus OX=10090 GN=Thoc1 PE=1 SV=1
B1AZI6	THOC2	THO complex subunit 2 OS=Mus musculus OX=10090 GN=Thoc2 PE=1 SV=1
O08583	THOC4	THO complex subunit 4 OS=Mus musculus OX=10090 GN=Alyref PE=1 SV=3
Q8BKT7	THOC5	THO complex subunit 5 homolog OS=Mus musculus OX=10090 GN=Thoc5 PE=1 SV=2
Q5U4D9	THOC6	THO complex subunit 6 homolog OS=Mus musculus OX=10090 GN=Thoc6 PE=1 SV=1
Q8C1A5	THOP1	Thimet oligopeptidase OS=Mus musculus OX=10090 GN=Thop1 PE=1 SV=1
P19221	THRB	Prothrombin OS=Mus musculus OX=10090 GN=F2 PE=1 SV=1
Q99J99	THTM	3-mercaptopyruvate sulfurtransferase OS=Mus musculus OX=10090 GN=Mpst PE=1 SV=4
Q8JZL3	THTPA	Thiamine-triphosphatase OS=Mus musculus OX=10090 GN=Thtpa PE=1 SV=3
P52196	THTR	Thiosulfate sulfurtransferase OS=Mus musculus OX=10090 GN=Tst PE=1 SV=3
Q99J36	THUM1	THUMP domain-containing protein 1 OS=Mus musculus OX=10090 GN=Thumpd1 PE=1 SV=1
P97770	THUM3	THUMP domain-containing protein 3 OS=Mus musculus OX=10090 GN=Thumpd3 PE=1 SV=1
Q91YJ3	THYN1	Thymocyte nuclear protein 1 OS=Mus musculus OX=10090 GN=Thyn1 PE=1 SV=1
Q9Z0V8	T117A	Mitochondrial import inner membrane translocase subunit Tim17-A OS=Mus musculus OX=10090 GN=Timm17a PE=1 SV=1

Q9Z0V7	TI17B	Mitochondrial import inner membrane translocase subunit Tim17-B OS=Mus musculus OX=10090 GN=Timm17b PE=1 SV=1
P52912	TIA1	Nucleolysin TIA-1 OS=Mus musculus OX=10090 GN=Tia1 PE=1 SV=1
P70318	TIAR	Nucleolysin TIAR OS=Mus musculus OX=10090 GN=Tiar1 PE=1 SV=1
Q8BQ33	TICRR	Treslin OS=Mus musculus OX=10090 GN=Ticrr PE=1 SV=2
Q8BUY5	TIDC1	Complex I assembly factor TIMMDC1, mitochondrial OS=Mus musculus OX=10090 GN=Timmdc1 PE=1 SV=1
Q62318	TIF1B	Transcription intermediary factor 1-beta OS=Mus musculus OX=10090 GN=Trim28 PE=1 SV=3
Q8BZA9	TIGAR	Fructose-2,6-bisphosphatase TIGAR OS=Mus musculus OX=10090 GN=Tigar PE=1 SV=1
Q9R1X4	TIM	Protein timeless homolog OS=Mus musculus OX=10090 GN=Timeless PE=1 SV=3
P62073	TIM10	Mitochondrial import inner membrane translocase subunit Tim10 OS=Mus musculus OX=10090 GN=Timm10 PE=1 SV=1
P62075	TIM13	Mitochondrial import inner membrane translocase subunit Tim13 OS=Mus musculus OX=10090 GN=Timm13 PE=1 SV=1
Q9CQV7	TIM14	Mitochondrial import inner membrane translocase subunit TIM14 OS=Mus musculus OX=10090 GN=Dnajc19 PE=1 SV=3
Q9CQV1	TIM16	Mitochondrial import inner membrane translocase subunit TIM16 OS=Mus musculus OX=10090 GN=Pam16 PE=1 SV=1
Q9CQ85	TIM22	Mitochondrial import inner membrane translocase subunit Tim22 OS=Mus musculus OX=10090 GN=Timm22 PE=1 SV=1
Q9WTQ8	TIM23	Mitochondrial import inner membrane translocase subunit Tim23 OS=Mus musculus OX=10090 GN=Timm23 PE=1 SV=1
Q8BGX2	TIM29	Mitochondrial import inner membrane translocase subunit Tim29 OS=Mus musculus OX=10090 GN=Timm29 PE=1 SV=1
O35857	TIM44	Mitochondrial import inner membrane translocase subunit TIM44 OS=Mus musculus OX=10090 GN=Timm44 PE=1 SV=2
Q9D880	TIM50	Mitochondrial import inner membrane translocase subunit TIM50 OS=Mus musculus OX=10090 GN=Timm50 PE=1 SV=1
Q9WVA2	TIM8A	Mitochondrial import inner membrane translocase subunit Tim8 A OS=Mus musculus OX=10090 GN=Timm8a1 PE=1 SV=1
P62077	TIM8B	Mitochondrial import inner membrane translocase subunit Tim8 B OS=Mus musculus OX=10090 GN=Timm8b PE=1 SV=1
Q9WV98	TIM9	Mitochondrial import inner membrane translocase subunit Tim9 OS=Mus musculus OX=10090 GN=Timm9 PE=1 SV=1
P25785	TIMP2	Metalloproteinase inhibitor 2 OS=Mus musculus OX=10090 GN=Timp2 PE=1 SV=2
Q99KW9	TIP	T-cell immunomodulatory protein OS=Mus musculus OX=10090 GN=Itfg1 PE=1 SV=2
Q8BH58	TIPRL	TIP41-like protein OS=Mus musculus OX=10090 GN=Tiprl PE=1 SV=1
Q8VHN8	TIRR	Tudor-interacting repair regulator protein OS=Mus musculus OX=10090 GN=Nudt16l1 PE=1 SV=2
P23950	TISB	mRNA decay activator protein ZFP36L1 OS=Mus musculus OX=10090 GN=Zfp36l1 PE=1 SV=1
P23949	TISD	mRNA decay activator protein ZFP36L2 OS=Mus musculus OX=10090 GN=Zfp36l2 PE=1 SV=2
A2ASS6	TITIN	Titin OS=Mus musculus OX=10090 GN=Ttn PE=1 SV=1
Q9DCD5	TJAP1	Tight junction-associated protein 1 OS=Mus musculus OX=10090 GN=Tjap1 PE=1 SV=1
Q8VC30	TKFC	Triokinase/FMN cyclase OS=Mus musculus OX=10090 GN=Tkfc PE=1 SV=1
P40142	TKT	Transketolase OS=Mus musculus OX=10090 GN=Tkt PE=1 SV=1
Q08122	TLE3	Transducin-like enhancer protein 3 OS=Mus musculus OX=10090 GN=Tle3 PE=1 SV=3
Q62441	TLE4	Transducin-like enhancer protein 4 OS=Mus musculus OX=10090 GN=Tle4 PE=1 SV=4
O55047	TLK2	Serine/threonine-protein kinase tousled-like 2 OS=Mus musculus OX=10090 GN=Tlk2 PE=1 SV=2
P26039	TLN1	Talin-1 OS=Mus musculus OX=10090 GN=Tln1 PE=1 SV=2
Q71LX4	TLN2	Talin-2 OS=Mus musculus OX=10090 GN=Tln2 PE=1 SV=3
Q6R5N8	TLR13	Toll-like receptor 13 OS=Mus musculus OX=10090 GN=Tlr13 PE=1 SV=1
Q9QUN7	TLR2	Toll-like receptor 2 OS=Mus musculus OX=10090 GN=Tlr2 PE=1 SV=1
Q99MB1	TLR3	Toll-like receptor 3 OS=Mus musculus OX=10090 GN=Tlr3 PE=1 SV=2
Q9QUK6	TLR4	Toll-like receptor 4 OS=Mus musculus OX=10090 GN=Tlr4 PE=1 SV=1
Q9EPW9	TLR6	Toll-like receptor 6 OS=Mus musculus OX=10090 GN=Tlr6 PE=1 SV=2
P58681	TLR7	Toll-like receptor 7 OS=Mus musculus OX=10090 GN=Tlr7 PE=1 SV=1
P58682	TLR8	Toll-like receptor 8 OS=Mus musculus OX=10090 GN=Tlr8 PE=1 SV=2
Q9EQU3	TLR9	Toll-like receptor 9 OS=Mus musculus OX=10090 GN=Tlr9 PE=1 SV=3
Q3TQI7	TLS1	Telomere length and silencing protein 1 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q3TB48	TM104	Transmembrane protein 104 OS=Mus musculus OX=10090 GN=Tmem104 PE=1 SV=1

Q3UBX0	TM109	Transmembrane protein 109 OS=Mus musculus OX=10090 GN=Tmem109 PE=1 SV=2
Q8C1Z8	TM10A	tRNA methyltransferase 10 homolog A OS=Mus musculus OX=10090 GN=Trmt10a PE=2 SV=2
Q3UFY8	TM10C	tRNA methyltransferase 10 homolog C OS=Mus musculus OX=10090 GN=Trmt10c PE=1 SV=2
Q9WUH1	TM115	Transmembrane protein 115 OS=Mus musculus OX=10090 GN=Tmem115 PE=1 SV=1
Q8K304	TM129	E3 ubiquitin-protein ligase TM129 OS=Mus musculus OX=10090 GN=Tmem129 PE=2 SV=1
O70472	TM131	Transmembrane protein 131 OS=Mus musculus OX=10090 GN=Tmem131 PE=2 SV=2
Q9CYV5	TM135	Transmembrane protein 135 OS=Mus musculus OX=10090 GN=Tmem135 PE=2 SV=1
Q8VEH0	TM144	Transmembrane protein 144 OS=Mus musculus OX=10090 GN=Tmem144 PE=2 SV=1
Q9CQN6	TM14C	Transmembrane protein 14C OS=Mus musculus OX=10090 GN=Tmem14c PE=1 SV=1
Q9D938	TM160	Transmembrane protein 160 OS=Mus musculus OX=10090 GN=Tmem160 PE=2 SV=1
P52875	TM165	Transmembrane protein 165 OS=Mus musculus OX=10090 GN=Tmem165 PE=1 SV=2
Q91VX9	TM168	Transmembrane protein 168 OS=Mus musculus OX=10090 GN=Tmem168 PE=1 SV=1
Q9CXY1	TM175	Endosomal/lysosomal potassium channel TMEM175 OS=Mus musculus OX=10090 GN=Tmem175 PE=1 SV=2
Q8BPE4	TM177	Transmembrane protein 177 OS=Mus musculus OX=10090 GN=Tmem177 PE=1 SV=1
Q99LQ7	TM189	Transmembrane protein 189 OS=Mus musculus OX=10090 GN=Tmem189 PE=1 SV=1
Q9CXT7	TM192	Transmembrane protein 192 OS=Mus musculus OX=10090 GN=Tmem192 PE=1 SV=1
Q5SYH2	TM199	Transmembrane protein 199 OS=Mus musculus OX=10090 GN=Tmem199 PE=1 SV=1
Q5SRX1	TM1L2	TOM1-like protein 2 OS=Mus musculus OX=10090 GN=Tom1l2 PE=1 SV=1
Q91XE8	TM205	Transmembrane protein 205 OS=Mus musculus OX=10090 GN=Tmem205 PE=1 SV=1
Q8BFG8	TM209	Transmembrane protein 209 OS=Mus musculus OX=10090 GN=Tmem209 PE=2 SV=1
Q8BM55	TM214	Transmembrane protein 214 OS=Mus musculus OX=10090 GN=Tmem214 PE=1 SV=1
Q9D123	TM219	Insulin-like growth factor-binding protein 3 receptor OS=Mus musculus OX=10090 GN=Tmem219 PE=2 SV=1
Q8BVA2	TM222	Transmembrane protein 222 OS=Mus musculus OX=10090 GN=Tmem222 PE=1 SV=1
Q9CQE2	TM223	Transmembrane protein 223 OS=Mus musculus OX=10090 GN=Tmem223 PE=2 SV=1
Q8CIB6	TM230	Transmembrane protein 230 OS=Mus musculus OX=10090 GN=Tmem230 PE=1 SV=1
Q8VCR3	TM242	Transmembrane protein 242 OS=Mus musculus OX=10090 GN=Tmem242 PE=2 SV=1
B1AZA5	TM245	Transmembrane protein 245 OS=Mus musculus OX=10090 GN=Tmem245 PE=1 SV=1
Q5F285	TM256	Transmembrane protein 256 OS=Mus musculus OX=10090 GN=Tmem256 PE=1 SV=1
P61166	TM258	Transmembrane protein 258 OS=Mus musculus OX=10090 GN=Tmem258 PE=1 SV=1
Q9DAM7	TM263	Transmembrane protein 263 OS=Mus musculus OX=10090 GN=Tmem263 PE=1 SV=1
Q8VDR5	TM267	Transmembrane protein 267 OS=Mus musculus OX=10090 GN=Tmem267 PE=2 SV=1
Q9DAV9	TM38B	Trimeric intracellular cation channel type B OS=Mus musculus OX=10090 GN=Tmem38b PE=1 SV=1
Q8K1A5	TM41B	Transmembrane protein 41B OS=Mus musculus OX=10090 GN=Tmem41b PE=1 SV=1
Q8BXN9	TM87A	Transmembrane protein 87A OS=Mus musculus OX=10090 GN=Tmem87a PE=1 SV=1
Q8BKU8	TM87B	Transmembrane protein 87B OS=Mus musculus OX=10090 GN=Tmem87b PE=2 SV=1
Q9DBU0	TM9S1	Transmembrane 9 superfamily member 1 OS=Mus musculus OX=10090 GN=Tm9sf1 PE=2 SV=2
P58021	TM9S2	Transmembrane 9 superfamily member 2 OS=Mus musculus OX=10090 GN=Tm9sf2 PE=1 SV=1
Q9ET30	TM9S3	Transmembrane 9 superfamily member 3 OS=Mus musculus OX=10090 GN=Tm9sf3 PE=1 SV=1
Q8BH24	TM9S4	Transmembrane 9 superfamily member 4 OS=Mus musculus OX=10090 GN=Tm9sf4 PE=1 SV=1
Q9CR02	TMA16	Translation machinery-associated protein 16 OS=Mus musculus OX=10090 GN=Tma16 PE=1 SV=1
Q8K003	TMA7	Translation machinery-associated protein 7 OS=Mus musculus OX=10090 GN=Tma7 PE=3 SV=1
Q7TN58	TMC8	Transmembrane channel-like protein 8 OS=Mus musculus OX=10090 GN=Tmc8 PE=1 SV=2
Q921L3	TMCO1	Calcium load-activated calcium channel OS=Mus musculus OX=10090 GN=Tmco1 PE=1 SV=1
Q8BH01	TMCO3	Transmembrane and coiled-coil domain-containing protein 3 OS=Mus musculus OX=10090 GN=Tmco3 PE=2 SV=1
Q8BQX5	TMCO6	Transmembrane and coiled-coil domain-containing protein 6 OS=Mus musculus OX=10090 GN=Tmco6 PE=1 SV=2

Q3V009	TMED1	Transmembrane emp24 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Tmed1 PE=1 SV=1
Q9R0Q3	TMED2	Transmembrane emp24 domain-containing protein 2 OS=Mus musculus OX=10090 GN=Tmed2 PE=1 SV=1
Q8R1V4	TMED4	Transmembrane emp24 domain-containing protein 4 OS=Mus musculus OX=10090 GN=Tmed4 PE=1 SV=1
Q9CXE7	TMED5	Transmembrane emp24 domain-containing protein 5 OS=Mus musculus OX=10090 GN=Tmed5 PE=1 SV=1
Q99KF1	TMED9	Transmembrane emp24 domain-containing protein 9 OS=Mus musculus OX=10090 GN=Tmed9 PE=1 SV=2
Q9D1D4	TMEDA	Transmembrane emp24 domain-containing protein 10 OS=Mus musculus OX=10090 GN=Tmed10 PE=1 SV=1
Q9CR23	TMEM9	Transmembrane protein 9 OS=Mus musculus OX=10090 GN=Tmem9 PE=1 SV=1
B9EKI3	TMF1	TATA element modulatory factor OS=Mus musculus OX=10090 GN=Tmf1 PE=1 SV=2
Q8BK08	TMM11	Transmembrane protein 11, mitochondrial OS=Mus musculus OX=10090 GN=Tmem11 PE=1 SV=1
Q91W52	TMM19	Transmembrane protein 19 OS=Mus musculus OX=10090 GN=Tmem19 PE=1 SV=1
Q9CR67	TMM33	Transmembrane protein 33 OS=Mus musculus OX=10090 GN=Tmem33 PE=1 SV=1
Q9DBS1	TMM43	Transmembrane protein 43 OS=Mus musculus OX=10090 GN=Tmem43 PE=1 SV=1
Q9QY73	TMM59	Transmembrane protein 59 OS=Mus musculus OX=10090 GN=Tmem59 PE=1 SV=2
Q8BXJ9	TMM62	Transmembrane protein 62 OS=Mus musculus OX=10090 GN=Tmem62 PE=2 SV=1
Q921N7	TMM70	Transmembrane protein 70, mitochondrial OS=Mus musculus OX=10090 GN=Tmem70 PE=2 SV=2
Q9JJR8	TMM9B	Transmembrane protein 9B OS=Mus musculus OX=10090 GN=Tmem9b PE=1 SV=1
P49813	TMOD1	Tropomodulin-1 OS=Mus musculus OX=10090 GN=Tmod1 PE=1 SV=2
Q9JHJ0	TMOD3	Tropomodulin-3 OS=Mus musculus OX=10090 GN=Tmod3 PE=1 SV=1
Q5U405	TMPSD	Transmembrane protease serine 13 OS=Mus musculus OX=10090 GN=Tmprss13 PE=2 SV=2
Q8BRH0	TMTC3	Protein O-mannosyl-transferase TMTC3 OS=Mus musculus OX=10090 GN=Tmtc3 PE=1 SV=2
Q9JMG3	TMUB1	Transmembrane and ubiquitin-like domain-containing protein 1 OS=Mus musculus OX=10090 GN=Tmub1 PE=1 SV=1
Q8VBT0	TMX1	Thioredoxin-related transmembrane protein 1 OS=Mus musculus OX=10090 GN=Tmx1 PE=1 SV=1
Q9D710	TMX2	Thioredoxin-related transmembrane protein 2 OS=Mus musculus OX=10090 GN=Tmx2 PE=1 SV=1
Q8BXZ1	TMX3	Protein disulfide-isomerase TMX3 OS=Mus musculus OX=10090 GN=Tmx3 PE=1 SV=2
Q8C0L0	TMX4	Thioredoxin-related transmembrane protein 4 OS=Mus musculus OX=10090 GN=Tmx4 PE=1 SV=2
Q61333	TNAP2	Tumor necrosis factor alpha-induced protein 2 OS=Mus musculus OX=10090 GN=Tnfaip2 PE=1 SV=2
Q60769	TNAP3	Tumor necrosis factor alpha-induced protein 3 OS=Mus musculus OX=10090 GN=Tnfaip3 PE=1 SV=2
P06804	TNFA	Tumor necrosis factor OS=Mus musculus OX=10090 GN=Tnf PE=1 SV=2
P54797	TNG2	Transport and Golgi organization 2 homolog OS=Mus musculus OX=10090 GN=Tango2 PE=1 SV=1
Q8C3S2	TNG6	Transport and Golgi organization protein 6 homolog OS=Mus musculus OX=10090 GN=Tango6 PE=1 SV=1
Q9WUU8	TNIP1	TNFAIP3-interacting protein 1 OS=Mus musculus OX=10090 GN=Tnip1 PE=1 SV=1
Q99JG7	TNIP2	TNFAIP3-interacting protein 2 OS=Mus musculus OX=10090 GN=Tnip2 PE=1 SV=1
Q6PFX9	TNKS1	Poly [ADP-ribose] polymerase tankyrase-1 OS=Mus musculus OX=10090 GN=Tnks PE=1 SV=1
Q8BFY9	TNPO1	Transportin-1 OS=Mus musculus OX=10090 GN=Tnpo1 PE=1 SV=2
Q99LG2	TNPO2	Transportin-2 OS=Mus musculus OX=10090 GN=Tnpo2 PE=1 SV=1
Q6P2B1	TNPO3	Transportin-3 OS=Mus musculus OX=10090 GN=Tnpo3 PE=1 SV=1
O35305	TNR11	Tumor necrosis factor receptor superfamily member 11A OS=Mus musculus OX=10090 GN=Tnfrsf11a PE=1 SV=1
P25119	TNR1B	Tumor necrosis factor receptor superfamily member 1B OS=Mus musculus OX=10090 GN=Tnfrsf1b PE=2 SV=1
P25446	TNR6	Tumor necrosis factor receptor superfamily member 6 OS=Mus musculus OX=10090 GN=Fas PE=1 SV=2
Q3UHK8	TNR6A	Trinucleotide repeat-containing gene 6A protein OS=Mus musculus OX=10090 GN=Tnrc6a PE=1 SV=2
Q8BK12	TNR6B	Trinucleotide repeat-containing gene 6B protein OS=Mus musculus OX=10090 GN=Tnrc6b PE=1 SV=2
Q9JM55	TOB2	Protein Tob2 OS=Mus musculus OX=10090 GN=Tob2 PE=2 SV=1
Q9D2E2	TOE1	Target of EGR1 protein 1 OS=Mus musculus OX=10090 GN=Toe1 PE=1 SV=1
Q921T2	TOIP1	Torsin-1A-interacting protein 1 OS=Mus musculus OX=10090 GN=Tor1aip1 PE=1 SV=3
Q8BYU6	TOIP2	Torsin-1A-interacting protein 2 OS=Mus musculus OX=10090 GN=Tor1aip2 PE=1 SV=1

Q9QZ06	TOLIP	Toll-interacting protein OS=Mus musculus OX=10090 GN=Tollip PE=1 SV=1
O88746	TOM1	Target of Myb protein 1 OS=Mus musculus OX=10090 GN=Tom1 PE=1 SV=1
Q9DCC8	TOM20	Mitochondrial import receptor subunit TOM20 homolog OS=Mus musculus OX=10090 GN=Tom20 PE=1 SV=1
Q9CPQ3	TOM22	Mitochondrial import receptor subunit TOM22 homolog OS=Mus musculus OX=10090 GN=Tom22 PE=1 SV=3
Q9CYG7	TOM34	Mitochondrial import receptor subunit TOM34 OS=Mus musculus OX=10090 GN=Tom34 PE=1 SV=1
Q9QYA2	TOM40	Mitochondrial import receptor subunit TOM40 homolog OS=Mus musculus OX=10090 GN=Tom40 PE=1 SV=3
B1AXP6	TOM5	Mitochondrial import receptor subunit TOM5 homolog OS=Mus musculus OX=10090 GN=Tom5 PE=3 SV=1
Q9CZW5	TOM70	Mitochondrial import receptor subunit TOM70 OS=Mus musculus OX=10090 GN=Tom70 PE=1 SV=2
Q6NZL6	TONSL	Tonsoku-like protein OS=Mus musculus OX=10090 GN=Tonsl PE=1 SV=2
Q04750	TOP1	DNA topoisomerase 1 OS=Mus musculus OX=10090 GN=Top1 PE=1 SV=2
Q01320	TOP2A	DNA topoisomerase 2-alpha OS=Mus musculus OX=10090 GN=Top2a PE=1 SV=2
Q9Z321	TOP3B	DNA topoisomerase 3-beta-1 OS=Mus musculus OX=10090 GN=Top3b PE=1 SV=1
Q6ZQF0	TOPB1	DNA topoisomerase 2-binding protein 1 OS=Mus musculus OX=10090 GN=Topbp1 PE=1 SV=2
Q9JJ78	TOPK	Lymphokine-activated killer T-cell-originated protein kinase OS=Mus musculus OX=10090 GN=Pbk PE=1 SV=1
Q9ER39	TOR1A	Torsin-1A OS=Mus musculus OX=10090 GN=Tor1a PE=1 SV=1
Q9ER41	TOR1B	Torsin-1B OS=Mus musculus OX=10090 GN=Tor1b PE=1 SV=2
Q8R1J9	TOR2A	Torsin-2A OS=Mus musculus OX=10090 GN=Tor2a PE=1 SV=1
Q9ER38	TOR3A	Torsin-3A OS=Mus musculus OX=10090 GN=Tor3a PE=1 SV=2
Q8BH02	TOR4A	Torsin-4A OS=Mus musculus OX=10090 GN=Tor4a PE=2 SV=1
Q80W03	TOX3	TOX high mobility group box family member 3 OS=Mus musculus OX=10090 GN=Tox3 PE=2 SV=1
O70274	TP4A2	Protein tyrosine phosphatase type IVA 2 OS=Mus musculus OX=10090 GN=Ptp4a2 PE=1 SV=1
Q9JLV2	TP4AP	Short transient receptor potential channel 4-associated protein OS=Mus musculus OX=10090 GN=Trpc4ap PE=1 SV=2
P70399	TP53B	TP53-binding protein 1 OS=Mus musculus OX=10090 GN=Tp53bp1 PE=1 SV=3
Q9D8Y7	TP8L2	Tumor necrosis factor alpha-induced protein 8-like protein 2 OS=Mus musculus OX=10090 GN=Tnfaipl2 PE=1 SV=1
Q9DAM5	TPC	Mitochondrial thiamine pyrophosphate carrier OS=Mus musculus OX=10090 GN=Slc25a19 PE=1 SV=1
Q9EQJ0	TPC1	Two pore calcium channel protein 1 OS=Mus musculus OX=10090 GN=Tpcn1 PE=1 SV=1
B2RXC1	TPC11	Trafficking protein particle complex subunit 11 OS=Mus musculus OX=10090 GN=Trappc11 PE=1 SV=1
Q8K2L8	TPC12	Trafficking protein particle complex subunit 12 OS=Mus musculus OX=10090 GN=Trappc12 PE=1 SV=2
Q8BWC0	TPC2	Two pore calcium channel protein 2 OS=Mus musculus OX=10090 GN=Tpcn2 PE=1 SV=1
Q9JME7	TPC2L	Trafficking protein particle complex subunit 2-like protein OS=Mus musculus OX=10090 GN=Trappc2l PE=1 SV=1
Q9D289	TPC6B	Trafficking protein particle complex subunit 6B OS=Mus musculus OX=10090 GN=Trappc6b PE=1 SV=1
Q62393	TPD52	Tumor protein D52 OS=Mus musculus OX=10090 GN=Tpd52 PE=1 SV=2
Q9CYZ2	TPD54	Tumor protein D54 OS=Mus musculus OX=10090 GN=Tpd52l2 PE=1 SV=1
Q99MS8	TPGS1	Tubulin polyglutamylase complex subunit 1 OS=Mus musculus OX=10090 GN=Tpgs1 PE=1 SV=1
P17751	TPIS	Triosephosphate isomerase OS=Mus musculus OX=10090 GN=Tpi1 PE=1 SV=4
P58771	TPM1	Tropomyosin alpha-1 chain OS=Mus musculus OX=10090 GN=Tpm1 PE=1 SV=1
P21107	TPM3	Tropomyosin alpha-3 chain OS=Mus musculus OX=10090 GN=Tpm3 PE=1 SV=3
Q6IRU2	TPM4	Tropomyosin alpha-4 chain OS=Mus musculus OX=10090 GN=Tpm4 PE=1 SV=3
O89023	TPP1	Tripeptidyl-peptidase 1 OS=Mus musculus OX=10090 GN=Tpp1 PE=1 SV=2
Q64514	TPP2	Tripeptidyl-peptidase 2 OS=Mus musculus OX=10090 GN=Tpp2 PE=1 SV=3
Q9CQP2	TPPC2	Trafficking protein particle complex subunit 2 OS=Mus musculus OX=10090 GN=Trappc2 PE=1 SV=1
O55013	TPPC3	Trafficking protein particle complex subunit 3 OS=Mus musculus OX=10090 GN=Trappc3 PE=1 SV=1
Q9ES56	TPPC4	Trafficking protein particle complex subunit 4 OS=Mus musculus OX=10090 GN=Trappc4 PE=1 SV=1
Q9CQA1	TPPC5	Trafficking protein particle complex subunit 5 OS=Mus musculus OX=10090 GN=Trappc5 PE=1 SV=1
Q3U0M1	TPPC9	Trafficking protein particle complex subunit 9 OS=Mus musculus OX=10090 GN=Trappc9 PE=1 SV=2

F6ZDS4	TPR	Nucleoprotein TPR OS=Mus musculus OX=10090 GN=Tpr PE=1 SV=1
Q9DBS2	TPRGL	Tumor protein p63-regulated gene 1-like protein OS=Mus musculus OX=10090 GN=Tprgl1 PE=1 SV=1
Q8QZZ7	TPRKB	EKC/KEOPS complex subunit Tprkb OS=Mus musculus OX=10090 GN=Tprkb PE=1 SV=1
A2AI08	TPRN	Taperin OS=Mus musculus OX=10090 GN=Tprn PE=1 SV=1
Q9R233	TPSN	Tapasin OS=Mus musculus OX=10090 GN=Tapbp PE=1 SV=2
Q8VD31	TPSNR	Tapasin-related protein OS=Mus musculus OX=10090 GN=Tapbpl PE=1 SV=2
O70281	TPST1	Protein-tyrosine sulfotransferase 1 OS=Mus musculus OX=10090 GN=Tpst1 PE=1 SV=1
Q88856	TPST2	Protein-tyrosine sulfotransferase 2 OS=Mus musculus OX=10090 GN=Tpst2 PE=1 SV=1
A2APB8	TPX2	Targeting protein for Xklp2 OS=Mus musculus OX=10090 GN=Tpx2 PE=1 SV=1
Q9DCG9	TR112	Multifunctional methyltransferase subunit TRM112-like protein OS=Mus musculus OX=10090 GN=Trmt112 PE=1 SV=1
Q569Z6	TR150	Thyroid hormone receptor-associated protein 3 OS=Mus musculus OX=10090 GN=Thrap3 PE=1 SV=1
P15533	TR30A	Tripartite motif-containing protein 30A OS=Mus musculus OX=10090 GN=Trim30a PE=1 SV=2
Q6PFR5	TRA2A	Transformer-2 protein homolog alpha OS=Mus musculus OX=10090 GN=Tra2a PE=1 SV=1
P62996	TRA2B	Transformer-2 protein homolog beta OS=Mus musculus OX=10090 GN=Tra2b PE=1 SV=1
Q99JY4	TRABD	TraB domain-containing protein OS=Mus musculus OX=10090 GN=Trabd PE=1 SV=1
Q3UDK1	TRAD1	TRAF-type zinc finger domain-containing protein 1 OS=Mus musculus OX=10090 GN=Trafd1 PE=1 SV=1
Q3U0V2	TRADD	Tumor necrosis factor receptor type 1-associated DEATH domain protein OS=Mus musculus OX=10090 GN=Tradd PE=1 SV=1
P70191	TRAF5	TNF receptor-associated factor 5 OS=Mus musculus OX=10090 GN=Traf5 PE=1 SV=1
Q8VIG6	TRAIIP	E3 ubiquitin-protein ligase TRAIIP OS=Mus musculus OX=10090 GN=Traip PE=1 SV=2
Q91V04	TRAM1	Translocating chain-associated membrane protein 1 OS=Mus musculus OX=10090 GN=Tram1 PE=1 SV=3
Q9CQN1	TRAP1	Heat shock protein 75 kDa, mitochondrial OS=Mus musculus OX=10090 GN=Trap1 PE=1 SV=1
P15306	TRBM	Thrombomodulin OS=Mus musculus OX=10090 GN=Thbd PE=1 SV=1
P97473	TRBP2	RISC-loading complex subunit TARBP2 OS=Mus musculus OX=10090 GN=Tarbp2 PE=1 SV=2
Q8BXJ2	TREF1	Transcriptional-regulating factor 1 OS=Mus musculus OX=10090 GN=Trerf1 PE=1 SV=1
Q99NH8	TREM2	Triggering receptor expressed on myeloid cells 2 OS=Mus musculus OX=10090 GN=Trem2 PE=1 SV=1
Q91XB0	TREX1	Three-prime repair exonuclease 1 OS=Mus musculus OX=10090 GN=Trex1 PE=1 SV=2
Q921I1	TRFE	Serotransferrin OS=Mus musculus OX=10090 GN=Tf PE=1 SV=1
Q99PQ2	TRI11	E3 ubiquitin-protein ligase TRIM11 OS=Mus musculus OX=10090 GN=Trim11 PE=1 SV=1
Q8BVW3	TRI14	Tripartite motif-containing protein 14 OS=Mus musculus OX=10090 GN=Trim14 PE=1 SV=2
Q99PP9	TRI16	Tripartite motif-containing protein 16 OS=Mus musculus OX=10090 GN=Trim16 PE=1 SV=2
Q61510	TRI25	E3 ubiquitin/ISG15 ligase TRIM25 OS=Mus musculus OX=10090 GN=Trim25 PE=1 SV=2
Q99PN3	TRI26	Tripartite motif-containing protein 26 OS=Mus musculus OX=10090 GN=Trim26 PE=2 SV=3
Q8CH72	TRI32	E3 ubiquitin-protein ligase TRIM32 OS=Mus musculus OX=10090 GN=Trim32 PE=1 SV=2
Q99PP7	TRI33	E3 ubiquitin-protein ligase TRIM33 OS=Mus musculus OX=10090 GN=Trim33 PE=1 SV=2
Q5NCC3	TRI41	E3 ubiquitin-protein ligase TRIM41 OS=Mus musculus OX=10090 GN=Trim41 PE=1 SV=1
Q9QXA7	TRI44	Tripartite motif-containing protein 44 OS=Mus musculus OX=10090 GN=Trim44 PE=1 SV=2
Q8C0E3	TRI47	E3 ubiquitin-protein ligase TRIM47 OS=Mus musculus OX=10090 GN=Trim47 PE=1 SV=2
Q80VI1	TRI56	E3 ubiquitin-protein ligase TRIM56 OS=Mus musculus OX=10090 GN=Trim56 PE=1 SV=1
Q922Y2	TRI59	Tripartite motif-containing protein 59 OS=Mus musculus OX=10090 GN=Trim59 PE=1 SV=2
Q80V85	TRI62	E3 ubiquitin-protein ligase TRIM62 OS=Mus musculus OX=10090 GN=Trim62 PE=2 SV=1
Q9D8Z2	TRIA1	TP53-regulated inhibitor of apoptosis 1 OS=Mus musculus OX=10090 GN=Triap1 PE=1 SV=1
Q9R1R2	TRIM3	Tripartite motif-containing protein 3 OS=Mus musculus OX=10090 GN=Trim3 PE=1 SV=1
Q99PJ2	TRIM8	Probable E3 ubiquitin-protein ligase TRIM8 OS=Mus musculus OX=10090 GN=Trim8 PE=1 SV=3
Q0KL02	TRIO	Triple functional domain protein OS=Mus musculus OX=10090 GN=Trio PE=1 SV=3
Q9QXN3	TRIP4	Activating signal cointegrator 1 OS=Mus musculus OX=10090 GN=Trip4 PE=1 SV=2

Q5E870	TRIPC	E3 ubiquitin-protein ligase TRIP12 OS=Mus musculus OX=10090 GN=Trip12 PE=1 SV=1
Q9D735	TRIR	Telomerase RNA component interacting RNase OS=Mus musculus OX=10090 GN=Trir PE=1 SV=1
Q3TX08	TRM1	tRNA (guanine(26)-N(2))-dimethyltransferase OS=Mus musculus OX=10090 GN=Trmt1 PE=1 SV=2
Q9CWH5	TRM11	tRNA (guanine(10)-N2)-methyltransferase homolog OS=Mus musculus OX=10090 GN=Trmt11 PE=1 SV=1
A2RSY6	TRM1L	TRMT1-like protein OS=Mus musculus OX=10090 GN=Trmt1l PE=1 SV=1
Q8BNV1	TRM2A	tRNA (uracil-5-)-methyltransferase homolog A OS=Mus musculus OX=10090 GN=Trmt2a PE=1 SV=1
Q9D0C4	TRM5	tRNA (guanine(37)-N1)-methyltransferase OS=Mus musculus OX=10090 GN=Trmt5 PE=1 SV=1
Q8CE96	TRM6	tRNA (adenine(58)-N(1))-methyltransferase non-catalytic subunit TRM6 OS=Mus musculus OX=10090 GN=Trmt6 PE=1 SV=1
Q80XC2	TRM61	tRNA (adenine(58)-N(1))-methyltransferase catalytic subunit TRMT61A OS=Mus musculus OX=10090 GN=Trmt61a PE=1 SV=1
Q9Z120	TRMB	tRNA (guanine-N(7)-)-methyltransferase OS=Mus musculus OX=10090 GN=Mettl1 PE=1 SV=1
Q8K1J6	TRNT1	CCA tRNA nucleotidyltransferase 1, mitochondrial OS=Mus musculus OX=10090 GN=Trnt1 PE=1 SV=1
Q7TN37	TRPM4	Transient receptor potential cation channel subfamily M member 4 OS=Mus musculus OX=10090 GN=Trpm4 PE=1 SV=1
Q923J1	TRPM7	Transient receptor potential cation channel subfamily M member 7 OS=Mus musculus OX=10090 GN=Trpm7 PE=1 SV=1
Q9WTR1	TRPV2	Transient receptor potential cation channel subfamily V member 2 OS=Mus musculus OX=10090 GN=Trpv2 PE=1 SV=2
Q9WU56	TRUA	tRNA pseudouridine synthase A OS=Mus musculus OX=10090 GN=Pus1 PE=1 SV=2
Q8C0D0	TRUB1	Probable tRNA pseudouridine synthase 1 OS=Mus musculus OX=10090 GN=Trub1 PE=1 SV=1
Q91WG3	TRUB2	Mitochondrial mRNA pseudouridine synthase Trub2 OS=Mus musculus OX=10090 GN=Trub2 PE=2 SV=1
Q9JMH6	TRXR1	Thioredoxin reductase 1, cytoplasmic OS=Mus musculus OX=10090 GN=Txnrd1 PE=1 SV=3
Q9JLT4	TRXR2	Thioredoxin reductase 2, mitochondrial OS=Mus musculus OX=10090 GN=Txnrd2 PE=1 SV=4
Q99MD6	TRXR3	Thioredoxin reductase 3 OS=Mus musculus OX=10090 GN=Txnrd3 PE=1 SV=3
P07146	TRY2	Anionic trypsin-2 OS=Mus musculus OX=10090 GN=Prss2 PE=1 SV=1
Q61187	TS101	Tumor susceptibility gene 101 protein OS=Mus musculus OX=10090 GN=Tsg101 PE=1 SV=2
Q9EP53	TSC1	Hamartin OS=Mus musculus OX=10090 GN=Tsc1 PE=1 SV=1
Q61037	TSC2	Tuberin OS=Mus musculus OX=10090 GN=Tsc2 PE=1 SV=1
Q8CBR6	TSK	Tsukushin OS=Mus musculus OX=10090 GN=Tsku PE=2 SV=2
Q62348	TSN	Translin OS=Mus musculus OX=10090 GN=Tsn PE=1 SV=1
Q8QZY6	TSN14	Tetraspanin-14 OS=Mus musculus OX=10090 GN=Tspan14 PE=1 SV=1
Q9QZE7	TSNAX	Translin-associated protein X OS=Mus musculus OX=10090 GN=Tsnax PE=1 SV=1
Q8BLH5	TSP50	Probable threonine protease PRSS50 OS=Mus musculus OX=10090 GN=Prss50 PE=1 SV=1
P50637	TSPO	Translocator protein OS=Mus musculus OX=10090 GN=Tspo PE=1 SV=1
Q5SWD9	TSR1	Pre-rRNA-processing protein TSR1 homolog OS=Mus musculus OX=10090 GN=Tsr1 PE=1 SV=1
Q8C8T8	TSR2	Pre-rRNA-processing protein TSR2 homolog OS=Mus musculus OX=10090 GN=Tsr2 PE=1 SV=1
Q5HZH2	TSR3	Ribosome biogenesis protein TSR3 homolog OS=Mus musculus OX=10090 GN=Tsr3 PE=1 SV=1
Q9JHE7	TSSC4	Protein TSSC4 OS=Mus musculus OX=10090 GN=Tssc4 PE=1 SV=1
Q9D0B5	TSTD3	Thiosulfate sulfurtransferase/rhodanese-like domain-containing protein 3 OS=Mus musculus OX=10090 GN=Tstd3 PE=1 SV=1
O88852	TSYL1	Testis-specific Y-encoded-like protein 1 OS=Mus musculus OX=10090 GN=Tspyl1 PE=2 SV=1
Q91Z38	TTC1	Tetratricopeptide repeat protein 1 OS=Mus musculus OX=10090 GN=Ttc1 PE=1 SV=1
E9PVB5	TTC17	Tetratricopeptide repeat protein 17 OS=Mus musculus OX=10090 GN=Ttc17 PE=1 SV=1
Q8CD92	TTC27	Tetratricopeptide repeat protein 27 OS=Mus musculus OX=10090 GN=Ttc27 PE=1 SV=2
Q9DAC7	TTC32	Tetratricopeptide repeat protein 32 OS=Mus musculus OX=10090 GN=Ttc32 PE=1 SV=1
Q9D6K7	TTC33	Tetratricopeptide repeat protein 33 OS=Mus musculus OX=10090 GN=Ttc33 PE=1 SV=1
A3KMP2	TTC38	Tetratricopeptide repeat protein 38 OS=Mus musculus OX=10090 GN=Ttc38 PE=1 SV=2
Q8R3H9	TTC4	Tetratricopeptide repeat protein 4 OS=Mus musculus OX=10090 GN=Ttc4 PE=1 SV=1
Q99LG4	TTC5	Tetratricopeptide repeat protein 5 OS=Mus musculus OX=10090 GN=Ttc5 PE=1 SV=2
Q8BGB2	TTC7A	Tetratricopeptide repeat protein 7A OS=Mus musculus OX=10090 GN=Ttc7a PE=1 SV=1

Q810A3	TTC9C	Tetratricopeptide repeat protein 9C OS=Mus musculus OX=10090 GN=Ttc9c PE=1 SV=1
Q5NC05	TTF2	Transcription termination factor 2 OS=Mus musculus OX=10090 GN=Ttf2 PE=1 SV=2
Q8BGV4	TTI2	TELO2-interacting protein 2 OS=Mus musculus OX=10090 GN=Tti2 PE=2 SV=1
P35761	TTK	Dual specificity protein kinase TTK OS=Mus musculus OX=10090 GN=Ttk PE=1 SV=1
P38585	TTL	Tubulin--tyrosine ligase OS=Mus musculus OX=10090 GN=Ttl PE=1 SV=2
Q3UDE2	TTL12	Tubulin--tyrosine ligase-like protein 12 OS=Mus musculus OX=10090 GN=Ttl12 PE=1 SV=1
Q9D3D0	TTPAL	Alpha-tocopherol transfer protein-like OS=Mus musculus OX=10090 GN=Ttpal PE=1 SV=3
Q3TH73	TTYH2	Protein tweety homolog 2 OS=Mus musculus OX=10090 GN=Ttyh2 PE=1 SV=1
Q6P5F7	TTYH3	Protein tweety homolog 3 OS=Mus musculus OX=10090 GN=Ttyh3 PE=1 SV=1
O08970	TUFT1	Tuftelin OS=Mus musculus OX=10090 GN=Tuft1 PE=1 SV=2
O88413	TULP3	Tubby-related protein 3 OS=Mus musculus OX=10090 GN=Tulp3 PE=1 SV=1
Q8BTV1	TUSC3	Tumor suppressor candidate 3 OS=Mus musculus OX=10090 GN=Tusc3 PE=1 SV=1
Q5BLK4	TUT7	Terminal uridylyltransferase 7 OS=Mus musculus OX=10090 GN=Tut7 PE=1 SV=3
Q9D8T4	TV23B	Golgi apparatus membrane protein TVP23 homolog B OS=Mus musculus OX=10090 GN=Tvp23b PE=1 SV=1
Q91YR1	TWF1	Twinfilin-1 OS=Mus musculus OX=10090 GN=Twf1 PE=1 SV=2
Q9Z0P5	TWF2	Twinfilin-2 OS=Mus musculus OX=10090 GN=Twf2 PE=1 SV=1
Q9DBG9	TX1B3	Tax1-binding protein 3 OS=Mus musculus OX=10090 GN=Tax1bp3 PE=1 SV=1
Q9CQU0	TXD12	Thioredoxin domain-containing protein 12 OS=Mus musculus OX=10090 GN=Txndc12 PE=1 SV=1
Q6P6J9	TXD15	Thioredoxin domain-containing protein 15 OS=Mus musculus OX=10090 GN=Txndc15 PE=1 SV=1
Q9CQM5	TXD17	Thioredoxin domain-containing protein 17 OS=Mus musculus OX=10090 GN=Txndc17 PE=1 SV=1
Q6PAM1	TXLNA	Alpha-taxilin OS=Mus musculus OX=10090 GN=Txlna PE=1 SV=1
Q8BHN1	TXLNG	Gamma-taxilin OS=Mus musculus OX=10090 GN=Txlng PE=1 SV=1
Q91W90	TXND5	Thioredoxin domain-containing protein 5 OS=Mus musculus OX=10090 GN=Txndc5 PE=1 SV=2
Q9CQ79	TXND9	Thioredoxin domain-containing protein 9 OS=Mus musculus OX=10090 GN=Txndc9 PE=1 SV=1
Q8BG60	TXNIP	Thioredoxin-interacting protein OS=Mus musculus OX=10090 GN=Txnip PE=1 SV=1
Q8CDN6	TXNL1	Thioredoxin-like protein 1 OS=Mus musculus OX=10090 GN=Txnl1 PE=1 SV=3
Q8JZU2	TXTP	Tricarboxylate transport protein, mitochondrial OS=Mus musculus OX=10090 GN=Slc25a1 PE=1 SV=1
Q6ZWY8	TYB10	Thymosin beta-10 OS=Mus musculus OX=10090 GN=Tmsb10 PE=1 SV=3
P20065	TYB4	Thymosin beta-4 OS=Mus musculus OX=10090 GN=Tmsb4x PE=1 SV=1
Q9JJX7	TYDP2	Tyrosyl-DNA phosphodiesterase 2 OS=Mus musculus OX=10090 GN=Tdp2 PE=1 SV=1
Q9R117	TYK2	Non-receptor tyrosine-protein kinase TYK2 OS=Mus musculus OX=10090 GN=Tyk2 PE=1 SV=3
O54885	TYOBP	TYRO protein tyrosine kinase-binding protein OS=Mus musculus OX=10090 GN=Tyrobp PE=1 SV=1
P07607	TYSY	Thymidylate synthase OS=Mus musculus OX=10090 GN=Tyms PE=1 SV=1
Q8BJM7	TYW1	S-adenosyl-L-methionine-dependent tRNA 4-demethylwyosine synthase TYW1 OS=Mus musculus OX=10090 GN=Tyw1 PE=1 SV=1
Q8BG71	TYW2	tRNA wybutosine-synthesizing protein 2 homolog OS=Mus musculus OX=10090 GN=Trmt12 PE=2 SV=1
Q8BYR1	TYW4	tRNA wybutosine-synthesizing protein 4 OS=Mus musculus OX=10090 GN=Lcmt2 PE=2 SV=4
A2RSX7	TYW5	tRNA wybutosine-synthesizing protein 5 OS=Mus musculus OX=10090 GN=Tyw5 PE=2 SV=2
Q00899	YY1	Transcriptional repressor protein YY1 OS=Mus musculus OX=10090 GN=Yy1 PE=1 SV=1
Q9Z2R6	U119A	Protein unc-119 homolog A OS=Mus musculus OX=10090 GN=Unc119 PE=1 SV=1
Q9D883	U2AF1	Splicing factor U2AF 35 kDa subunit OS=Mus musculus OX=10090 GN=U2af1 PE=1 SV=4
P26369	U2AF2	Splicing factor U2AF 65 kDa subunit OS=Mus musculus OX=10090 GN=U2af2 PE=1 SV=3
Q91WM3	U3IP2	U3 small nucleolar RNA-interacting protein 2 OS=Mus musculus OX=10090 GN=Rrp9 PE=1 SV=1
Q6P4T2	U520	U5 small nuclear ribonucleoprotein 200 kDa helicase OS=Mus musculus OX=10090 GN=Snmp200 PE=1 SV=1
O08810	U5S1	116 kDa U5 small nuclear ribonucleoprotein component OS=Mus musculus OX=10090 GN=Eftud2 PE=1 SV=1
Q8CGB3	UACA	Uveal autoantigen with coiled-coil domains and ankyrin repeats OS=Mus musculus OX=10090 GN=Uaca PE=1 SV=2

Q91YN5	UAP1	UDP-N-acetylhexosamine pyrophosphorylase OS=Mus musculus OX=10090 GN=Uap1 PE=1 SV=1
Q3TW96	UAP1L	UDP-N-acetylhexosamine pyrophosphorylase-like protein 1 OS=Mus musculus OX=10090 GN=Uap1l1 PE=1 SV=1
P62838	UB2D2	Ubiquitin-conjugating enzyme E2 D2 OS=Mus musculus OX=10090 GN=Ube2d2 PE=1 SV=1
P61079	UB2D3	Ubiquitin-conjugating enzyme E2 D3 OS=Mus musculus OX=10090 GN=Ube2d3 PE=1 SV=1
P52482	UB2E1	Ubiquitin-conjugating enzyme E2 E1 OS=Mus musculus OX=10090 GN=Ube2e1 PE=1 SV=1
P52483	UB2E3	Ubiquitin-conjugating enzyme E2 E3 OS=Mus musculus OX=10090 GN=Ube2e3 PE=1 SV=2
Q9CY34	UB2FA	NEDD8-conjugating enzyme UBE2F OS=Mus musculus OX=10090 GN=Ube2f PE=1 SV=1
P60605	UB2G2	Ubiquitin-conjugating enzyme E2 G2 OS=Mus musculus OX=10090 GN=Ube2g2 PE=1 SV=1
Q9JJZ4	UB2J1	Ubiquitin-conjugating enzyme E2 J1 OS=Mus musculus OX=10090 GN=Ube2j1 PE=1 SV=2
Q6P073	UB2J2	Ubiquitin-conjugating enzyme E2 J2 OS=Mus musculus OX=10090 GN=Ube2j2 PE=1 SV=1
P68037	UB2L3	Ubiquitin-conjugating enzyme E2 L3 OS=Mus musculus OX=10090 GN=Ube2l3 PE=1 SV=1
Q7TSS2	UB2Q1	Ubiquitin-conjugating enzyme E2 Q1 OS=Mus musculus OX=10090 GN=Ube2q1 PE=1 SV=2
Q8K2Z8	UB2Q2	Ubiquitin-conjugating enzyme E2 Q2 OS=Mus musculus OX=10090 GN=Ube2q2 PE=2 SV=2
Q8CFI2	UB2R1	Ubiquitin-conjugating enzyme E2 R1 OS=Mus musculus OX=10090 GN=Cdc34 PE=1 SV=1
Q6ZWZ2	UB2R2	Ubiquitin-conjugating enzyme E2 R2 OS=Mus musculus OX=10090 GN=Ube2r2 PE=1 SV=1
Q9CZY3	UB2V1	Ubiquitin-conjugating enzyme E2 variant 1 OS=Mus musculus OX=10090 GN=Ube2v1 PE=1 SV=1
Q9D2M8	UB2V2	Ubiquitin-conjugating enzyme E2 variant 2 OS=Mus musculus OX=10090 GN=Ube2v2 PE=1 SV=4
Q02053	UBA1	Ubiquitin-like modifier-activating enzyme 1 OS=Mus musculus OX=10090 GN=Uba1 PE=1 SV=1
Q8C878	UBA3	NEDD8-activating enzyme E1 catalytic subunit OS=Mus musculus OX=10090 GN=Uba3 PE=1 SV=2
Q8VE47	UBA5	Ubiquitin-like modifier-activating enzyme 5 OS=Mus musculus OX=10090 GN=Uba5 PE=1 SV=2
Q8C7R4	UBA6	Ubiquitin-like modifier-activating enzyme 6 OS=Mus musculus OX=10090 GN=Uba6 PE=1 SV=1
Q8R1K1	UBAC2	Ubiquitin-associated domain-containing protein 2 OS=Mus musculus OX=10090 GN=Ubac2 PE=1 SV=1
Q91VX2	UBAP2	Ubiquitin-associated protein 2 OS=Mus musculus OX=10090 GN=Uba2 PE=1 SV=1
P61082	UBC12	NEDD8-conjugating enzyme Ubc12 OS=Mus musculus OX=10090 GN=Ube2m PE=1 SV=1
P63280	UBC9	SUMO-conjugating enzyme UBC9 OS=Mus musculus OX=10090 GN=Ube2i PE=1 SV=1
Q8BGR9	UBCP1	Ubiquitin-like domain-containing CTD phosphatase 1 OS=Mus musculus OX=10090 GN=Ublcp1 PE=1 SV=1
Q9Z255	UBE2A	Ubiquitin-conjugating enzyme E2 A OS=Mus musculus OX=10090 GN=Ube2a PE=1 SV=1
P63147	UBE2B	Ubiquitin-conjugating enzyme E2 B OS=Mus musculus OX=10090 GN=Ube2b PE=1 SV=1
Q9D1C1	UBE2C	Ubiquitin-conjugating enzyme E2 C OS=Mus musculus OX=10090 GN=Ube2c PE=1 SV=1
P62257	UBE2H	Ubiquitin-conjugating enzyme E2 H OS=Mus musculus OX=10090 GN=Ube2h PE=1 SV=1
P61087	UBE2K	Ubiquitin-conjugating enzyme E2 K OS=Mus musculus OX=10090 GN=Ube2k PE=1 SV=3
P61089	UBE2N	Ubiquitin-conjugating enzyme E2 N OS=Mus musculus OX=10090 GN=Ube2n PE=1 SV=1
Q6ZPJ3	UBE2O	(E3-independent) E2 ubiquitin-conjugating enzyme UBE2O OS=Mus musculus OX=10090 GN=Ube2o PE=1 SV=3
Q921J4	UBE2S	Ubiquitin-conjugating enzyme E2 S OS=Mus musculus OX=10090 GN=Ube2s PE=1 SV=1
Q9CQ37	UBE2T	Ubiquitin-conjugating enzyme E2 T OS=Mus musculus OX=10090 GN=Ube2t PE=1 SV=1
Q3UE37	UBE2Z	Ubiquitin-conjugating enzyme E2 Z OS=Mus musculus OX=10090 GN=Ube2z PE=1 SV=2
O08759	UBE3A	Ubiquitin-protein ligase E3A OS=Mus musculus OX=10090 GN=Ube3a PE=1 SV=2
Q9ES34	UBE3B	Ubiquitin-protein ligase E3B OS=Mus musculus OX=10090 GN=Ube3b PE=1 SV=3
Q80U95	UBE3C	Ubiquitin-protein ligase E3C OS=Mus musculus OX=10090 GN=Ube3c PE=1 SV=2
E9Q735	UBE4A	Ubiquitin conjugation factor E4 A OS=Mus musculus OX=10090 GN=Ube4a PE=1 SV=1
Q9ES00	UBE4B	Ubiquitin conjugation factor E4 B OS=Mus musculus OX=10090 GN=Ube4b PE=1 SV=3
P25976	UBF1	Nucleolar transcription factor 1 OS=Mus musculus OX=10090 GN=Ubf1 PE=1 SV=1
Q78JW9	UBFD1	Ubiquitin domain-containing protein UBFD1 OS=Mus musculus OX=10090 GN=Ubfd1 PE=1 SV=2
P21126	UBL4A	Ubiquitin-like protein 4A OS=Mus musculus OX=10090 GN=Ubl4a PE=1 SV=1
Q9EPV8	UBL5	Ubiquitin-like protein 5 OS=Mus musculus OX=10090 GN=Ubl5 PE=1 SV=1

Q91W67	UBL7	Ubiquitin-like protein 7 OS=Mus musculus OX=10090 GN=Ubl7 PE=1 SV=2
Q8BJQ2	UBP1	Ubiquitin carboxyl-terminal hydrolase 1 OS=Mus musculus OX=10090 GN=Usp1 PE=1 SV=1
P52479	UBP10	Ubiquitin carboxyl-terminal hydrolase 10 OS=Mus musculus OX=10090 GN=Usp10 PE=1 SV=3
Q9D9M2	UBP12	Ubiquitin carboxyl-terminal hydrolase 12 OS=Mus musculus OX=10090 GN=Usp12 PE=2 SV=2
Q9JMA1	UBP14	Ubiquitin carboxyl-terminal hydrolase 14 OS=Mus musculus OX=10090 GN=Usp14 PE=1 SV=3
Q8R5H1	UBP15	Ubiquitin carboxyl-terminal hydrolase 15 OS=Mus musculus OX=10090 GN=Usp15 PE=1 SV=1
Q99LG0	UBP16	Ubiquitin carboxyl-terminal hydrolase 16 OS=Mus musculus OX=10090 GN=Usp16 PE=1 SV=2
Q3UJD6	UBP19	Ubiquitin carboxyl-terminal hydrolase 19 OS=Mus musculus OX=10090 GN=Usp19 PE=1 SV=1
Q8C6M1	UBP20	Ubiquitin carboxyl-terminal hydrolase 20 OS=Mus musculus OX=10090 GN=Usp20 PE=1 SV=1
B1AY13	UBP24	Ubiquitin carboxyl-terminal hydrolase 24 OS=Mus musculus OX=10090 GN=Usp24 PE=1 SV=1
P57080	UBP25	Ubiquitin carboxyl-terminal hydrolase 25 OS=Mus musculus OX=10090 GN=Usp25 PE=1 SV=2
Q5I043	UBP28	Ubiquitin carboxyl-terminal hydrolase 28 OS=Mus musculus OX=10090 GN=Usp28 PE=1 SV=1
Q80X50	UBP2L	Ubiquitin-associated protein 2-like OS=Mus musculus OX=10090 GN=Ubp2l PE=1 SV=1
Q6ZQ93	UBP34	Ubiquitin carboxyl-terminal hydrolase 34 OS=Mus musculus OX=10090 GN=Usp34 PE=1 SV=3
Q8C0R0	UBP37	Ubiquitin carboxyl-terminal hydrolase 37 OS=Mus musculus OX=10090 GN=Usp37 PE=1 SV=1
P35123	UBP4	Ubiquitin carboxyl-terminal hydrolase 4 OS=Mus musculus OX=10090 GN=Usp4 PE=1 SV=3
Q8BWR4	UBP40	Ubiquitin carboxyl-terminal hydrolase 40 OS=Mus musculus OX=10090 GN=Usp40 PE=1 SV=2
Q8BY87	UBP47	Ubiquitin carboxyl-terminal hydrolase 47 OS=Mus musculus OX=10090 GN=Usp47 PE=1 SV=2
P56399	UBP5	Ubiquitin carboxyl-terminal hydrolase 5 OS=Mus musculus OX=10090 GN=Usp5 PE=1 SV=1
Q8BL06	UBP54	Inactive ubiquitin carboxyl-terminal hydrolase 54 OS=Mus musculus OX=10090 GN=Usp54 PE=1 SV=2
Q6A4J8	UBP7	Ubiquitin carboxyl-terminal hydrolase 7 OS=Mus musculus OX=10090 GN=Usp7 PE=1 SV=1
Q80U87	UBP8	Ubiquitin carboxyl-terminal hydrolase 8 OS=Mus musculus OX=10090 GN=Usp8 PE=1 SV=2
Q8R317	UBQL1	Ubiquilin-1 OS=Mus musculus OX=10090 GN=Ubqln1 PE=1 SV=1
Q9QZM0	UBQL2	Ubiquilin-2 OS=Mus musculus OX=10090 GN=Ubqln2 PE=1 SV=2
Q99NB8	UBQL4	Ubiquilin-4 OS=Mus musculus OX=10090 GN=Ubqln4 PE=1 SV=1
Q14DL0	UBQLN	Ubiquilin-like protein OS=Mus musculus OX=10090 GN=Ubqln PE=1 SV=2
Q6WKZ8	UBR2	E3 ubiquitin-protein ligase UBR2 OS=Mus musculus OX=10090 GN=Ubr2 PE=1 SV=2
Q5U430	UBR3	E3 ubiquitin-protein ligase UBR3 OS=Mus musculus OX=10090 GN=Ubr3 PE=1 SV=3
A2AN08	UBR4	E3 ubiquitin-protein ligase UBR4 OS=Mus musculus OX=10090 GN=Ubr4 PE=1 SV=1
Q80TP3	UBR5	E3 ubiquitin-protein ligase UBR5 OS=Mus musculus OX=10090 GN=Ubr5 PE=1 SV=2
Q8BU04	UBR7	Putative E3 ubiquitin-protein ligase UBR7 OS=Mus musculus OX=10090 GN=Ubr7 PE=1 SV=1
Q8BGG7	UBS3B	Ubiquitin-associated and SH3 domain-containing protein B OS=Mus musculus OX=10090 GN=Ubash3b PE=1 SV=1
Q922Y1	UBXN1	UBX domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ubxn1 PE=1 SV=1
Q8VCH8	UBXN4	UBX domain-containing protein 4 OS=Mus musculus OX=10090 GN=Ubxn4 PE=1 SV=1
Q99PL6	UBXN6	UBX domain-containing protein 6 OS=Mus musculus OX=10090 GN=Ubxn6 PE=1 SV=1
Q6P5G6	UBXN7	UBX domain-containing protein 7 OS=Mus musculus OX=10090 GN=Ubxn7 PE=1 SV=2
Q9JKB1	UCHL3	Ubiquitin carboxyl-terminal hydrolase isozyme L3 OS=Mus musculus OX=10090 GN=Uchl3 PE=1 SV=2
Q9WUP7	UCHL5	Ubiquitin carboxyl-terminal hydrolase isozyme L5 OS=Mus musculus OX=10090 GN=Uchl5 PE=1 SV=2
P52623	UCK1	Uridine-cytidine kinase 1 OS=Mus musculus OX=10090 GN=Uck1 PE=1 SV=2
Q99PM9	UCK2	Uridine-cytidine kinase 2 OS=Mus musculus OX=10090 GN=Uck2 PE=1 SV=1
Q91YL3	UCKL1	Uridine-cytidine kinase-like 1 OS=Mus musculus OX=10090 GN=Uckl1 PE=1 SV=1
Q9CR68	UCRI	Cytochrome b-c1 complex subunit Rieske, mitochondrial OS=Mus musculus OX=10090 GN=Uqcrfs1 PE=1 SV=1
Q6ZQM8	UD17C	UDP-glucuronosyltransferase 1-7C OS=Mus musculus OX=10090 GN=Ugt1a7c PE=1 SV=1
Q3U1V6	UEVLD	Ubiquitin-conjugating enzyme E2 variant 3 OS=Mus musculus OX=10090 GN=Uevld PE=1 SV=1
Q9CR09	UFC1	Ubiquitin-fold modifier-conjugating enzyme 1 OS=Mus musculus OX=10090 GN=Ufc1 PE=1 SV=1

P70362	UFD1	Ubiquitin recognition factor in ER-associated degradation protein 1 OS=Mus musculus OX=10090 GN=Ufd1 PE=1 SV=2
Q8CCJ3	UFL1	E3 UFM1-protein ligase 1 OS=Mus musculus OX=10090 GN=Ufl1 PE=1 SV=2
P61961	UFM1	Ubiquitin-fold modifier 1 OS=Mus musculus OX=10090 GN=Ufm1 PE=1 SV=1
Q99K23	UFSP2	Ufm1-specific protease 2 OS=Mus musculus OX=10090 GN=Ufsp2 PE=1 SV=1
O70475	UGDH	UDP-glucose 6-dehydrogenase OS=Mus musculus OX=10090 GN=Ugdh PE=1 SV=1
Q6P5E4	UGGG1	UDP-glucose:glycoprotein glucosyltransferase 1 OS=Mus musculus OX=10090 GN=Uggt1 PE=1 SV=4
Q91ZJ5	UGPA	UTP--glucose-1-phosphate uridylyltransferase OS=Mus musculus OX=10090 GN=Ugp2 PE=1 SV=3
A2RSJ4	UH1BL	UHRF1-binding protein 1-like OS=Mus musculus OX=10090 GN=Uhrf1bp1 PE=1 SV=2
Q8VDF2	UHRF1	E3 ubiquitin-protein ligase UHRF1 OS=Mus musculus OX=10090 GN=Uhrf1 PE=1 SV=2
Q5U5Q9	UIMC1	BRCA1-A complex subunit RAP80 OS=Mus musculus OX=10090 GN=Uimc1 PE=1 SV=2
Q8VBW6	ULA1	NEDD8-activating enzyme E1 regulatory subunit OS=Mus musculus OX=10090 GN=Nae1 PE=1 SV=1
Q3U3Q1	ULK3	Serine/threonine-protein kinase ULK3 OS=Mus musculus OX=10090 GN=Ulk3 PE=2 SV=1
P13439	UMPS	Uridine 5'-monophosphate synthase OS=Mus musculus OX=10090 GN=Umps PE=1 SV=3
B2RUP2	UN13D	Protein unc-13 homolog D OS=Mus musculus OX=10090 GN=Unc13d PE=1 SV=2
Q99KD5	UN45A	Protein unc-45 homolog A OS=Mus musculus OX=10090 GN=Unc45a PE=1 SV=2
Q8VCW4	UN93B	Protein unc-93 homolog B1 OS=Mus musculus OX=10090 GN=Unc93b1 PE=1 SV=2
Q8BL48	UNK	RING finger protein unkempt homolog OS=Mus musculus OX=10090 GN=Unk PE=1 SV=1
B1AVZ0	UPP	Uracil phosphoribosyltransferase homolog OS=Mus musculus OX=10090 GN=Uprt PE=1 SV=1
Q9CWU6	UQCC1	Ubiquinol-cytochrome-c reductase complex assembly factor 1 OS=Mus musculus OX=10090 GN=Uqcc1 PE=1 SV=1
Q9CQY6	UQCC2	Ubiquinol-cytochrome-c reductase complex assembly factor 2 OS=Mus musculus OX=10090 GN=Uqcc2 PE=1 SV=1
Q8K2T4	UQCC3	Ubiquinol-cytochrome-c reductase complex assembly factor 3 OS=Mus musculus OX=10090 GN=Uqcc3 PE=1 SV=1
Q5NCI0	URGCP	Up-regulator of cell proliferation OS=Mus musculus OX=10090 GN=Urgcp PE=2 SV=1
Q9D2P4	URM1	Ubiquitin-related modifier 1 OS=Mus musculus OX=10090 GN=Urm1 PE=1 SV=1
P06869	UROK	Urokinase-type plasminogen activator OS=Mus musculus OX=10090 GN=Plau PE=1 SV=1
Q8K1B8	URP2	Fermitin family homolog 3 OS=Mus musculus OX=10090 GN=Fermt3 PE=1 SV=1
Q9CQ56	USE1	Vesicle transport protein USE1 OS=Mus musculus OX=10090 GN=Use1 PE=1 SV=1
Q61069	USF1	Upstream stimulatory factor 1 OS=Mus musculus OX=10090 GN=Usf1 PE=1 SV=1
Q64705	USF2	Upstream stimulatory factor 2 OS=Mus musculus OX=10090 GN=Usf2 PE=1 SV=1
Q9Z1Z0	USO1	General vesicular transport factor p115 OS=Mus musculus OX=10090 GN=Uso1 PE=1 SV=2
P70398	USP9X	Probable ubiquitin carboxyl-terminal hydrolase FAF-X OS=Mus musculus OX=10090 GN=Usp9x PE=1 SV=2
Q640M1	UT14A	U3 small nucleolar RNA-associated protein 14 homolog A OS=Mus musculus OX=10090 GN=Utp14a PE=1 SV=1
Q6EJB6	UT14B	U3 small nucleolar RNA-associated protein 14 homolog B OS=Mus musculus OX=10090 GN=Utp14b PE=1 SV=2
Q5SSI6	UTP18	U3 small nucleolar RNA-associated protein 18 homolog OS=Mus musculus OX=10090 GN=Utp18 PE=1 SV=1
Q5XG71	UTP20	Small subunit processome component 20 homolog OS=Mus musculus OX=10090 GN=Utp20 PE=1 SV=2
Q9CX11	UTP23	rRNA-processing protein UTP23 homolog OS=Mus musculus OX=10090 GN=Utp23 PE=2 SV=1
Q8R2N2	UTP4	U3 small nucleolar RNA-associated protein 4 homolog OS=Mus musculus OX=10090 GN=Utp4 PE=2 SV=3
Q8VCY6	UTP6	U3 small nucleolar RNA-associated protein 6 homolog OS=Mus musculus OX=10090 GN=Utp6 PE=2 SV=1
Q8K245	UVRAG	UV radiation resistance-associated protein OS=Mus musculus OX=10090 GN=Uvrage PE=1 SV=2
Q91XL3	UXS1	UDP-glucuronic acid decarboxylase 1 OS=Mus musculus OX=10090 GN=Uxs1 PE=1 SV=1
Q9WTZ0	UXT	Protein UXT OS=Mus musculus OX=10090 GN=Uxt PE=1 SV=2
P51863	VA0D1	V-type proton ATPase subunit d 1 OS=Mus musculus OX=10090 GN=Atp6v0d1 PE=1 SV=2
Q80WQ2	VAC14	Protein VAC14 homolog OS=Mus musculus OX=10090 GN=Vac14 PE=1 SV=1
P63044	VAMP2	Vesicle-associated membrane protein 2 OS=Mus musculus OX=10090 GN=Vamp2 PE=1 SV=2
P63024	VAMP3	Vesicle-associated membrane protein 3 OS=Mus musculus OX=10090 GN=Vamp3 PE=1 SV=1
O70480	VAMP4	Vesicle-associated membrane protein 4 OS=Mus musculus OX=10090 GN=Vamp4 PE=1 SV=1

Q9Z2P8	VAMP5	Vesicle-associated membrane protein 5 OS=Mus musculus OX=10090 GN=Vamp5 PE=1 SV=1
P70280	VAMP7	Vesicle-associated membrane protein 7 OS=Mus musculus OX=10090 GN=Vamp7 PE=1 SV=1
O70404	VAMP8	Vesicle-associated membrane protein 8 OS=Mus musculus OX=10090 GN=Vamp8 PE=1 SV=1
Q9WV55	VAPA	Vesicle-associated membrane protein-associated protein A OS=Mus musculus OX=10090 GN=Vapa PE=1 SV=2
Q9QY76	VAPB	Vesicle-associated membrane protein-associated protein B OS=Mus musculus OX=10090 GN=Vapb PE=1 SV=3
Q9R1Q9	VAS1	V-type proton ATPase subunit S1 OS=Mus musculus OX=10090 GN=Atp6ap1 PE=1 SV=1
P70460	VASP	Vasodilator-stimulated phosphoprotein OS=Mus musculus OX=10090 GN=Vasp PE=1 SV=4
Q62465	VAT1	Synaptic vesicle membrane protein VAT-1 homolog OS=Mus musculus OX=10090 GN=Vat1 PE=1 SV=3
P50516	VATA	V-type proton ATPase catalytic subunit A OS=Mus musculus OX=10090 GN=Atp6v1a PE=1 SV=2
P62814	VATB2	V-type proton ATPase subunit B, brain isoform OS=Mus musculus OX=10090 GN=Atp6v1b2 PE=1 SV=1
Q9Z1G3	VATC1	V-type proton ATPase subunit C 1 OS=Mus musculus OX=10090 GN=Atp6v1c1 PE=1 SV=4
P57746	VATD	V-type proton ATPase subunit D OS=Mus musculus OX=10090 GN=Atp6v1d PE=1 SV=1
P50518	VATE1	V-type proton ATPase subunit E 1 OS=Mus musculus OX=10090 GN=Atp6v1e1 PE=1 SV=2
Q9D1K2	VATF	V-type proton ATPase subunit F OS=Mus musculus OX=10090 GN=Atp6v1f PE=1 SV=2
Q9CR51	VATG1	V-type proton ATPase subunit G 1 OS=Mus musculus OX=10090 GN=Atp6v1g1 PE=1 SV=3
Q8BVE3	VATH	V-type proton ATPase subunit H OS=Mus musculus OX=10090 GN=Atp6v1h PE=1 SV=1
P63082	VATL	V-type proton ATPase 16 kDa proteolipid subunit OS=Mus musculus OX=10090 GN=Atp6v0c PE=1 SV=1
P27870	VAV	Proto-oncogene vav OS=Mus musculus OX=10090 GN=Vav1 PE=1 SV=1
Q9R0C8	VAV3	Guanine nucleotide exchange factor VAV3 OS=Mus musculus OX=10090 GN=Vav3 PE=1 SV=2
Q8CDG3	VCIP1	Deubiquitinating protein VCIP135 OS=Mus musculus OX=10090 GN=Vcip1 PE=1 SV=1
Q60932	VDAC1	Voltage-dependent anion-selective channel protein 1 OS=Mus musculus OX=10090 GN=Vdac1 PE=1 SV=3
Q60930	VDAC2	Voltage-dependent anion-selective channel protein 2 OS=Mus musculus OX=10090 GN=Vdac2 PE=1 SV=2
Q60931	VDAC3	Voltage-dependent anion-selective channel protein 3 OS=Mus musculus OX=10090 GN=Vdac3 PE=1 SV=1
P40338	VHL	von Hippel-Lindau disease tumor suppressor OS=Mus musculus OX=10090 GN=Vhl PE=1 SV=1
Q8VDJ3	VIGLN	Vigilin OS=Mus musculus OX=10090 GN=Hdlbp PE=1 SV=1
P20152	VIME	Vimentin OS=Mus musculus OX=10090 GN=Vim PE=1 SV=3
Q64727	VINC	Vinculin OS=Mus musculus OX=10090 GN=Vcl PE=1 SV=4
Q6ZQB6	VIP2	Inositol hexakisphosphate and diphosphoinositol-pentakisphosphate kinase 2 OS=Mus musculus OX=10090 GN=Ppip5k2 PE=1 SV=3
A2AIV2	VIR	Protein virilizer homolog OS=Mus musculus OX=10090 GN=Virma PE=1 SV=1
Q9D659	VISTA	V-type immunoglobulin domain-containing suppressor of T-cell activation OS=Mus musculus OX=10090 GN=Vsir PE=1 SV=2
Q9QYC7	VKGC	Vitamin K-dependent gamma-carboxylase OS=Mus musculus OX=10090 GN=Ggcx PE=1 SV=1
Q78T54	VMA21	Vacuolar ATPase assembly integral membrane protein Vma21 OS=Mus musculus OX=10090 GN=Vma21 PE=1 SV=1
Q99KC8	VMA5A	von Willebrand factor A domain-containing protein 5A OS=Mus musculus OX=10090 GN=Vwa5a PE=1 SV=2
Q8BP01	VMAC	Vimentin-type intermediate filament-associated coiled-coil protein OS=Mus musculus OX=10090 GN=Vmac PE=1 SV=1
Q99KU0	VMP1	Vacuole membrane protein 1 OS=Mus musculus OX=10090 GN=Vmp1 PE=1 SV=2
Q9Z0K8	VNN1	Pantetheinase OS=Mus musculus OX=10090 GN=Vnn1 PE=1 SV=3
Q9QZ25	VNN3	Vascular non-inflammatory molecule 3 OS=Mus musculus OX=10090 GN=Vnn3 PE=1 SV=3
Q5H8C4	VP13A	Vacuolar protein sorting-associated protein 13A OS=Mus musculus OX=10090 GN=Vps13a PE=1 SV=1
Q80TY5	VP13B	Vacuolar protein sorting-associated protein 13B OS=Mus musculus OX=10090 GN=Vps13b PE=1 SV=3
Q8BX70	VP13C	Vacuolar protein sorting-associated protein 13C OS=Mus musculus OX=10090 GN=Vps13c PE=1 SV=2
P40336	VP26A	Vacuolar protein sorting-associated protein 26A OS=Mus musculus OX=10090 GN=Vps26a PE=1 SV=1
Q8C0E2	VP26B	Vacuolar protein sorting-associated protein 26B OS=Mus musculus OX=10090 GN=Vps26b PE=1 SV=1
O35075	VP26C	Vacuolar protein sorting-associated protein 26C OS=Mus musculus OX=10090 GN=Vps26c PE=1 SV=1
Q9D2N9	VP33A	Vacuolar protein sorting-associated protein 33A OS=Mus musculus OX=10090 GN=Vps33a PE=1 SV=2
P59016	VP33B	Vacuolar protein sorting-associated protein 33B OS=Mus musculus OX=10090 GN=Vps33b PE=1 SV=1

Q8BWQ6	VP35L	VPS35 endosomal protein sorting factor-like OS=Mus musculus OX=10090 GN=Vps35l PE=1 SV=2
Q8CHS8	VP37A	Vacuolar protein sorting-associated protein 37A OS=Mus musculus OX=10090 GN=Vps37a PE=1 SV=1
Q8R0J7	VP37B	Vacuolar protein sorting-associated protein 37B OS=Mus musculus OX=10090 GN=Vps37b PE=1 SV=1
Q8R105	VP37C	Vacuolar protein sorting-associated protein 37C OS=Mus musculus OX=10090 GN=Vps37c PE=1 SV=1
Q8C190	VP9D1	VPS9 domain-containing protein 1 OS=Mus musculus OX=10090 GN=Vps9d1 PE=1 SV=1
Q9Z1G4	VPP1	V-type proton ATPase 116 kDa subunit a isoform 1 OS=Mus musculus OX=10090 GN=Atp6v0a1 PE=1 SV=3
P15920	VPP2	V-type proton ATPase 116 kDa subunit a isoform 2 OS=Mus musculus OX=10090 GN=Atp6v0a2 PE=1 SV=2
Q91W86	VPS11	Vacuolar protein sorting-associated protein 11 homolog OS=Mus musculus OX=10090 GN=Vps11 PE=1 SV=3
Q920Q4	VPS16	Vacuolar protein sorting-associated protein 16 homolog OS=Mus musculus OX=10090 GN=Vps16 PE=1 SV=3
Q8R307	VPS18	Vacuolar protein sorting-associated protein 18 homolog OS=Mus musculus OX=10090 GN=Vps18 PE=1 SV=2
Q9CQ80	VPS25	Vacuolar protein-sorting-associated protein 25 OS=Mus musculus OX=10090 GN=Vps25 PE=1 SV=1
Q9D1C8	VPS28	Vacuolar protein sorting-associated protein 28 homolog OS=Mus musculus OX=10090 GN=Vps28 PE=1 SV=1
Q9QZ88	VPS29	Vacuolar protein sorting-associated protein 29 OS=Mus musculus OX=10090 GN=Vps29 PE=1 SV=1
Q9EQH3	VPS35	Vacuolar protein sorting-associated protein 35 OS=Mus musculus OX=10090 GN=Vps35 PE=1 SV=1
Q91XD6	VPS36	Vacuolar protein-sorting-associated protein 36 OS=Mus musculus OX=10090 GN=Vps36 PE=1 SV=1
Q8R5L3	VPS39	Vam6/Vps39-like protein OS=Mus musculus OX=10090 GN=Vps39 PE=1 SV=1
Q5KU39	VPS41	Vacuolar protein sorting-associated protein 41 homolog OS=Mus musculus OX=10090 GN=Vps41 PE=1 SV=1
P97390	VPS45	Vacuolar protein sorting-associated protein 45 OS=Mus musculus OX=10090 GN=Vps45 PE=1 SV=1
Q8VEJ9	VPS4A	Vacuolar protein sorting-associated protein 4A OS=Mus musculus OX=10090 GN=Vps4a PE=1 SV=1
P46467	VPS4B	Vacuolar protein sorting-associated protein 4B OS=Mus musculus OX=10090 GN=Vps4b PE=1 SV=2
Q8CI71	VPS50	Syndetin OS=Mus musculus OX=10090 GN=Vps50 PE=1 SV=2
Q3UVL4	VPS51	Vacuolar protein sorting-associated protein 51 homolog OS=Mus musculus OX=10090 GN=Vps51 PE=1 SV=2
Q8C754	VPS52	Vacuolar protein sorting-associated protein 52 homolog OS=Mus musculus OX=10090 GN=Vps52 PE=1 SV=1
Q8CCB4	VPS53	Vacuolar protein sorting-associated protein 53 homolog OS=Mus musculus OX=10090 GN=Vps53 PE=1 SV=1
Q0P5W1	VPS8	Vacuolar protein sorting-associated protein 8 homolog OS=Mus musculus OX=10090 GN=Vps8 PE=1 SV=1
Q80X41	VRK1	Serine/threonine-protein kinase VRK1 OS=Mus musculus OX=10090 GN=Vrk1 PE=1 SV=2
Q8BN21	VRK2	Serine/threonine-protein kinase VRK2 OS=Mus musculus OX=10090 GN=Vrk2 PE=1 SV=2
Q9CR26	VTA1	Vacuolar protein sorting-associated protein VTA1 homolog OS=Mus musculus OX=10090 GN=Vta1 PE=1 SV=1
O89116	VTI1A	Vesicle transport through interaction with t-SNAREs homolog 1A OS=Mus musculus OX=10090 GN=Vti1a PE=1 SV=1
O88384	VTI1B	Vesicle transport through interaction with t-SNAREs homolog 1B OS=Mus musculus OX=10090 GN=Vti1b PE=1 SV=1
Q8CC88	VWA8	von Willebrand factor A domain-containing protein 8 OS=Mus musculus OX=10090 GN=Vwa8 PE=1 SV=2
Q924H7	WAC	WW domain-containing adapter protein with coiled-coil OS=Mus musculus OX=10090 GN=Wac PE=1 SV=2
Q65Z40	WAPL	Wings apart-like protein homolog OS=Mus musculus OX=10090 GN=Wapl PE=1 SV=2
Q6PGL7	WASC2	WASH complex subunit 2 OS=Mus musculus OX=10090 GN=Washc2 PE=1 SV=1
Q9CR27	WASC3	WASH complex subunit 3 OS=Mus musculus OX=10090 GN=Washc3 PE=1 SV=1
Q3UMB9	WASC4	WASH complex subunit 4 OS=Mus musculus OX=10090 GN=Washc4 PE=1 SV=2
Q8C2E7	WASC5	WASH complex subunit 5 OS=Mus musculus OX=10090 GN=Washc5 PE=1 SV=2
Q8BH43	WASF2	Wiskott-Aldrich syndrome protein family member 2 OS=Mus musculus OX=10090 GN=Wasf2 PE=1 SV=1
Q8VDD8	WASH1	WASH complex subunit 1 OS=Mus musculus OX=10090 GN=Washc1 PE=1 SV=1
Q91YD9	WASL	Neural Wiskott-Aldrich syndrome protein OS=Mus musculus OX=10090 GN=Wasl PE=1 SV=1
P70315	WASP	Wiskott-Aldrich syndrome protein homolog OS=Mus musculus OX=10090 GN=Was PE=1 SV=1
Q923D5	WBP11	WW domain-binding protein 11 OS=Mus musculus OX=10090 GN=Wbp11 PE=1 SV=2
P97765	WBP2	WW domain-binding protein 2 OS=Mus musculus OX=10090 GN=Wbp2 PE=1 SV=1
Q61048	WBP4	WW domain-binding protein 4 OS=Mus musculus OX=10090 GN=Wbp4 PE=1 SV=4
E9Q4P1	WDFY1	WD repeat and FYVE domain-containing protein 1 OS=Mus musculus OX=10090 GN=Wdfy1 PE=1 SV=1

Q8BUB4	WDFY2	WD repeat and FYVE domain-containing protein 2 OS=Mus musculus OX=10090 GN=Wdfy2 PE=1 SV=2
Q6VNB8	WDFY3	WD repeat and FYVE domain-containing protein 3 OS=Mus musculus OX=10090 GN=Wdfy3 PE=1 SV=1
E9Q2M9	WDFY4	WD repeat- and FYVE domain-containing protein 4 OS=Mus musculus OX=10090 GN=Wdfy4 PE=1 SV=2
P59328	WDHD1	WD repeat and HMG-box DNA-binding protein 1 OS=Mus musculus OX=10090 GN=Wdhd1 PE=1 SV=2
O88342	WDR1	WD repeat-containing protein 1 OS=Mus musculus OX=10090 GN=Wdr1 PE=1 SV=3
Q8K1X1	WDR11	WD repeat-containing protein 11 OS=Mus musculus OX=10090 GN=Wdr11 PE=1 SV=1
Q9JJA4	WDR12	Ribosome biogenesis protein WDR12 OS=Mus musculus OX=10090 GN=Wdr12 PE=1 SV=1
Q91V09	WDR13	WD repeat-containing protein 13 OS=Mus musculus OX=10090 GN=Wdr13 PE=1 SV=1
Q4VBE8	WDR18	WD repeat-containing protein 18 OS=Mus musculus OX=10090 GN=Wdr18 PE=1 SV=1
Q8C6G8	WDR26	WD repeat-containing protein 26 OS=Mus musculus OX=10090 GN=Wdr26 PE=1 SV=3
Q8BHB4	WDR3	WD repeat-containing protein 3 OS=Mus musculus OX=10090 GN=Wdr3 PE=1 SV=1
Q8CBE3	WDR37	WD repeat-containing protein 37 OS=Mus musculus OX=10090 GN=Wdr37 PE=1 SV=1
Q9EP82	WDR4	tRNA (guanine-N(7)-)-methyltransferase non-catalytic subunit WDR4 OS=Mus musculus OX=10090 GN=Wdr4 PE=1 SV=2
Q6ZQL4	WDR43	WD repeat-containing protein 43 OS=Mus musculus OX=10090 GN=Wdr43 PE=1 SV=2
Q6NVE8	WDR44	WD repeat-containing protein 44 OS=Mus musculus OX=10090 GN=Wdr44 PE=1 SV=1
Q9Z0H1	WDR46	WD repeat-containing protein 46 OS=Mus musculus OX=10090 GN=Wdr46 PE=2 SV=1
Q8BH57	WDR48	WD repeat-containing protein 48 OS=Mus musculus OX=10090 GN=Wdr48 PE=1 SV=1
P61965	WDR5	WD repeat-containing protein 5 OS=Mus musculus OX=10090 GN=Wdr5 PE=1 SV=1
Q9DB94	WDR53	WD repeat-containing protein 53 OS=Mus musculus OX=10090 GN=Wdr53 PE=1 SV=1
Q9CX97	WDR55	WD repeat-containing protein 55 OS=Mus musculus OX=10090 GN=Wdr55 PE=1 SV=2
Q8C0M0	WDR59	GATOR complex protein WDR59 OS=Mus musculus OX=10090 GN=Wdr59 PE=1 SV=2
Q99ME2	WDR6	WD repeat-containing protein 6 OS=Mus musculus OX=10090 GN=Wdr6 PE=1 SV=1
Q8C761	WDR60	WD repeat-containing protein 60 OS=Mus musculus OX=10090 GN=Wdr60 PE=1 SV=1
Q9ERF3	WDR61	WD repeat-containing protein 61 OS=Mus musculus OX=10090 GN=Wdr61 PE=1 SV=1
Q3U3T8	WDR62	WD repeat-containing protein 62 OS=Mus musculus OX=10090 GN=Wdr62 PE=1 SV=2
Q920I9	WDR7	WD repeat-containing protein 7 OS=Mus musculus OX=10090 GN=Wdr7 PE=1 SV=3
Q3TWF6	WDR70	WD repeat-containing protein 70 OS=Mus musculus OX=10090 GN=Wdr70 PE=1 SV=1
Q9CWR1	WDR73	WD repeat-containing protein 73 OS=Mus musculus OX=10090 GN=Wdr73 PE=1 SV=1
Q8VCG3	WDR74	WD repeat-containing protein 74 OS=Mus musculus OX=10090 GN=Wdr74 PE=2 SV=1
Q3U821	WDR75	WD repeat-containing protein 75 OS=Mus musculus OX=10090 GN=Wdr75 PE=1 SV=1
Q5ND34	WDR81	WD repeat-containing protein 81 OS=Mus musculus OX=10090 GN=Wdr81 PE=1 SV=2
Q8BFQ4	WDR82	WD repeat-containing protein 82 OS=Mus musculus OX=10090 GN=Wdr82 PE=1 SV=1
Q7TMQ7	WDR91	WD repeat-containing protein 91 OS=Mus musculus OX=10090 GN=Wdr91 PE=1 SV=1
Q8BGF3	WDR92	WD repeat-containing protein 92 OS=Mus musculus OX=10090 GN=Wdr92 PE=1 SV=1
Q80ZK9	WDTC1	WD and tetratricopeptide repeats protein 1 OS=Mus musculus OX=10090 GN=Wdtdc1 PE=1 SV=1
P56695	WFS1	Wolframin OS=Mus musculus OX=10090 GN=Wfs1 PE=1 SV=1
Q571B6	WHAMM	WASP homolog-associated protein with actin, membranes and microtubules OS=Mus musculus OX=10090 GN=Whamm PE=1 SV=2
Q8K1I7	WIPF1	WAS/WASL-interacting protein family member 1 OS=Mus musculus OX=10090 GN=Wipf1 PE=1 SV=1
Q80W47	WIPI2	WD repeat domain phosphoinositide-interacting protein 2 OS=Mus musculus OX=10090 GN=Wipi2 PE=1 SV=1
Q9CR39	WIPI3	WD repeat domain phosphoinositide-interacting protein 3 OS=Mus musculus OX=10090 GN=Wdr45b PE=1 SV=2
Q6DID7	WLS	Protein wntless homolog OS=Mus musculus OX=10090 GN=Wls PE=1 SV=1
P83741	WNK1	Serine/threonine-protein kinase WNK1 OS=Mus musculus OX=10090 GN=Wnk1 PE=1 SV=2
Q91XU0	WRIP1	ATPase WRNIP1 OS=Mus musculus OX=10090 GN=Wrnip1 PE=1 SV=2
O09053	WRN	Werner syndrome ATP-dependent helicase homolog OS=Mus musculus OX=10090 GN=Wrn PE=1 SV=3
Q91WL8	WWOX	WW domain-containing oxidoreductase OS=Mus musculus OX=10090 GN=Wwox PE=1 SV=1

Q9DBH0	WWP2	NEDD4-like E3 ubiquitin-protein ligase WWP2 OS=Mus musculus OX=10090 GN=Wwp2 PE=1 SV=1
Q00519	XDH	Xanthine dehydrogenase/oxidase OS=Mus musculus OX=10090 GN=Xdh PE=1 SV=5
Q60989	XIAP	E3 ubiquitin-protein ligase XIAP OS=Mus musculus OX=10090 GN=Xiap PE=1 SV=2
Q9QZD4	XPF	DNA repair endonuclease XPF OS=Mus musculus OX=10090 GN=Ercc4 PE=1 SV=3
Q6P5F9	XPO1	Exportin-1 OS=Mus musculus OX=10090 GN=Xpo1 PE=1 SV=1
Q9ERK4	XPO2	Exportin-2 OS=Mus musculus OX=10090 GN=Cse1l PE=1 SV=1
Q9ESJ0	XPO4	Exportin-4 OS=Mus musculus OX=10090 GN=Xpo4 PE=1 SV=2
Q924C1	XPO5	Exportin-5 OS=Mus musculus OX=10090 GN=Xpo5 PE=1 SV=1
Q924Z6	XPO6	Exportin-6 OS=Mus musculus OX=10090 GN=Xpo6 PE=1 SV=2
Q9EPK7	XPO7	Exportin-7 OS=Mus musculus OX=10090 GN=Xpo7 PE=1 SV=3
Q9CRT8	XPOT	Exportin-T OS=Mus musculus OX=10090 GN=Xpot PE=1 SV=3
Q6P1B1	XPP1	Xaa-Pro aminopeptidase 1 OS=Mus musculus OX=10090 GN=Xpnpep1 PE=1 SV=1
B7ZMP1	XPP3	Xaa-Pro aminopeptidase 3 OS=Mus musculus OX=10090 GN=Xpnpep3 PE=1 SV=1
Q60596	XRCC1	DNA repair protein XRCC1 OS=Mus musculus OX=10090 GN=Xrcc1 PE=1 SV=2
Q924T3	XRCC4	DNA repair protein XRCC4 OS=Mus musculus OX=10090 GN=Xrcc4 PE=1 SV=1
P27641	XRCC5	X-ray repair cross-complementing protein 5 OS=Mus musculus OX=10090 GN=Xrcc5 PE=1 SV=4
P23475	XRCC6	X-ray repair cross-complementing protein 6 OS=Mus musculus OX=10090 GN=Xrcc6 PE=1 SV=5
P97789	XRN1	5'-3' exoribonuclease 1 OS=Mus musculus OX=10090 GN=Xrn1 PE=1 SV=1
Q9DBR1	XRN2	5'-3' exoribonuclease 2 OS=Mus musculus OX=10090 GN=Xrn2 PE=1 SV=1
Q9EPK2	XRP2	Protein XRP2 OS=Mus musculus OX=10090 GN=Rp2 PE=1 SV=3
Q3U4G3	XXLT1	Xyloside xylosyltransferase 1 OS=Mus musculus OX=10090 GN=Xxylt1 PE=1 SV=2
Q8VCS3	XYLK	Glycosaminoglycan xylosylkinase OS=Mus musculus OX=10090 GN=Fam20b PE=1 SV=1
Q811B1	XYLT1	Xylosyltransferase 1 OS=Mus musculus OX=10090 GN=Xylt1 PE=1 SV=1
Q9EPL0	XYLT2	Xylosyltransferase 2 OS=Mus musculus OX=10090 GN=Xylt2 PE=2 SV=3
Q99LW6	YAF2	YY1-associated factor 2 OS=Mus musculus OX=10090 GN=Yaf2 PE=1 SV=1
P62960	YBOX1	Y-box-binding protein 1 OS=Mus musculus OX=10090 GN=Ybx1 PE=1 SV=3
Q9JKB3	YBOX3	Y-box-binding protein 3 OS=Mus musculus OX=10090 GN=Ybx3 PE=1 SV=2
Q91XB7	YIF1A	Protein YIF1A OS=Mus musculus OX=10090 GN=Yif1a PE=1 SV=1
Q9CX30	YIF1B	Protein YIF1B OS=Mus musculus OX=10090 GN=Yif1b PE=1 SV=2
Q3UDR8	YIPF3	Protein YIPF3 OS=Mus musculus OX=10090 GN=Yipf3 PE=1 SV=1
Q8C407	YIPF4	Protein YIPF4 OS=Mus musculus OX=10090 GN=Yipf4 PE=1 SV=1
Q9EQQ2	YIPF5	Protein YIPF5 OS=Mus musculus OX=10090 GN=Yipf5 PE=1 SV=1
Q8BR70	YIPF6	Protein YIPF6 OS=Mus musculus OX=10090 GN=Yipf6 PE=1 SV=1
Q6PIU9	YJ005	Uncharacterized protein FLJ45252 homolog OS=Mus musculus OX=10090 PE=1 SV=2
Q9D6J3	YJU2	Splicing factor YJU2 OS=Mus musculus OX=10090 GN=Yju2 PE=1 SV=1
Q9CQW1	YKT6	Synaptobrevin homolog YKT6 OS=Mus musculus OX=10090 GN=Ykt6 PE=1 SV=1
Q8BGK6	YLAT2	Y+L amino acid transporter 2 OS=Mus musculus OX=10090 GN=Slc7a6 PE=1 SV=1
Q9R0I7	YLPM1	YLP motif-containing protein 1 OS=Mus musculus OX=10090 GN=Ylpm1 PE=2 SV=2
O88967	YMEL1	ATP-dependent zinc metalloprotease YME1L1 OS=Mus musculus OX=10090 GN=Yme1l1 PE=1 SV=1
P62700	YPEL5	Protein yippee-like 5 OS=Mus musculus OX=10090 GN=Ypel5 PE=1 SV=1
Q3U5F4	YRDC	YrdC domain-containing protein, mitochondrial OS=Mus musculus OX=10090 GN=Yrdc PE=1 SV=1
E9Q5K9	YTDC1	YTH domain-containing protein 1 OS=Mus musculus OX=10090 GN=Ythdc1 PE=1 SV=2
B2RR83	YTDC2	3'-5' RNA helicase YTHDC2 OS=Mus musculus OX=10090 GN=Ythdc2 PE=1 SV=1
P59326	YTHD1	YTH domain-containing family protein 1 OS=Mus musculus OX=10090 GN=Ythdf1 PE=1 SV=1
Q91YT7	YTHD2	YTH domain-containing family protein 2 OS=Mus musculus OX=10090 GN=Ythdf2 PE=1 SV=1

Q8BYK6	YTHD3	YTH domain-containing family protein 3 OS=Mus musculus OX=10090 GN=Ythdf3 PE=1 SV=2
Q8VD12	Z385A	Zinc finger protein 385A OS=Mus musculus OX=10090 GN=Znf385a PE=1 SV=2
Q9D0L1	ZBED3	Zinc finger BED domain-containing protein 3 OS=Mus musculus OX=10090 GN=Zbed3 PE=1 SV=1
O88939	ZBT7A	Zinc finger and BTB domain-containing protein 7A OS=Mus musculus OX=10090 GN=Zbtb7a PE=1 SV=2
Q6NZF1	ZC11A	Zinc finger CCCH domain-containing protein 11A OS=Mus musculus OX=10090 GN=Zc3h11a PE=1 SV=1
Q6ZPZ3	ZC3H4	Zinc finger CCCH domain-containing protein 4 OS=Mus musculus OX=10090 GN=Zc3h4 PE=1 SV=2
Q9JJ48	ZC3H8	Zinc finger CCCH domain-containing protein 8 OS=Mus musculus OX=10090 GN=Zc3h8 PE=1 SV=2
Q8R205	ZC3HA	Zinc finger CCCH domain-containing protein 10 OS=Mus musculus OX=10090 GN=Zc3h10 PE=1 SV=1
Q8BJ05	ZC3HE	Zinc finger CCCH domain-containing protein 14 OS=Mus musculus OX=10090 GN=Zc3h14 PE=1 SV=1
Q3TIV5	ZC3HF	Zinc finger CCCH domain-containing protein 15 OS=Mus musculus OX=10090 GN=Zc3h15 PE=1 SV=2
Q3UPF5	ZCCHV	Zinc finger CCCH-type antiviral protein 1 OS=Mus musculus OX=10090 GN=Zc3hav1 PE=1 SV=1
Q0P678	ZCH18	Zinc finger CCCH domain-containing protein 18 OS=Mus musculus OX=10090 GN=Zc3h18 PE=1 SV=1
Q9CYA6	ZCHC8	Zinc finger CCHC domain-containing protein 8 OS=Mus musculus OX=10090 GN=Zcchc8 PE=1 SV=3
Q8R1J3	ZCHC9	Zinc finger CCHC domain-containing protein 9 OS=Mus musculus OX=10090 GN=Zcchc9 PE=2 SV=2
Q9CZ96	ZCRB1	Zinc finger CCHC-type and RNA-binding motif-containing protein 1 OS=Mus musculus OX=10090 GN=Zcrb1 PE=1 SV=1
Q9CWU2	ZDH13	Palmitoyltransferase ZDHHC13 OS=Mus musculus OX=10090 GN=Zdhhc13 PE=1 SV=2
Q8BQQ1	ZDH14	Probable palmitoyltransferase ZDHHC14 OS=Mus musculus OX=10090 GN=Zdhhc14 PE=1 SV=1
Q80TN5	ZDH17	Palmitoyltransferase ZDHHC17 OS=Mus musculus OX=10090 GN=Zdhhc17 PE=1 SV=2
Q5Y5T2	ZDH18	Palmitoyltransferase ZDHHC18 OS=Mus musculus OX=10090 GN=Zdhhc18 PE=1 SV=4
Q5Y5T1	ZDH20	Palmitoyltransferase ZDHHC20 OS=Mus musculus OX=10090 GN=Zdhhc20 PE=1 SV=1
Q9D270	ZDH21	Probable palmitoyltransferase ZDHHC21 OS=Mus musculus OX=10090 GN=Zdhhc21 PE=1 SV=2
Q8R173	ZDHC3	Palmitoyltransferase ZDHHC3 OS=Mus musculus OX=10090 GN=Zdhhc3 PE=1 SV=1
Q8VDZ4	ZDHC5	Palmitoyltransferase ZDHHC5 OS=Mus musculus OX=10090 GN=Zdhhc5 PE=1 SV=1
Q9R0G7	ZEB2	Zinc finger E-box-binding homeobox 2 OS=Mus musculus OX=10090 GN=Zeb2 PE=1 SV=2
A2A884	ZEP3	Transcription factor HIVEP3 OS=Mus musculus OX=10090 GN=Hivep3 PE=1 SV=1
P23607	ZFA	Zinc finger autosomal protein OS=Mus musculus OX=10090 GN=Zfa PE=3 SV=1
Q8BFR6	ZFAN1	AN1-type zinc finger protein 1 OS=Mus musculus OX=10090 GN=Zfand1 PE=1 SV=1
O88878	ZFAN5	AN1-type zinc finger protein 5 OS=Mus musculus OX=10090 GN=Zfand5 PE=1 SV=1
Q9DCH6	ZFAN6	AN1-type zinc finger protein 6 OS=Mus musculus OX=10090 GN=Zfand6 PE=1 SV=1
Q91X58	ZFN2B	AN1-type zinc finger protein 2B OS=Mus musculus OX=10090 GN=Zfand2b PE=1 SV=1
Q62511	ZFP91	E3 ubiquitin-protein ligase ZFP91 OS=Mus musculus OX=10090 GN=Zfp91 PE=1 SV=3
Q9DB43	ZFPL1	Zinc finger protein-like 1 OS=Mus musculus OX=10090 GN=Zfpl1 PE=1 SV=1
O88532	ZFR	Zinc finger RNA-binding protein OS=Mus musculus OX=10090 GN=Zfr PE=1 SV=2
Q80U44	ZFY16	Zinc finger FYVE domain-containing protein 16 OS=Mus musculus OX=10090 GN=Zfyve16 PE=1 SV=2
Q8VCM3	ZFY21	Zinc finger FYVE domain-containing protein 21 OS=Mus musculus OX=10090 GN=Zfyve21 PE=1 SV=2
Q5DU37	ZFY26	Zinc finger FYVE domain-containing protein 26 OS=Mus musculus OX=10090 GN=Zfyve26 PE=1 SV=2
Q3TXX3	ZFY27	Protrudin OS=Mus musculus OX=10090 GN=Zfyve27 PE=1 SV=2
Q8VDM1	ZGPAT	Zinc finger CCCH-type with G patch domain-containing protein OS=Mus musculus OX=10090 GN=Zgpat PE=1 SV=1
Q8C0Q2	ZHX3	Zinc fingers and homeoboxes protein 3 OS=Mus musculus OX=10090 GN=Zhx3 PE=1 SV=2
Q9CPW7	ZMAT2	Zinc finger matrin-type protein 2 OS=Mus musculus OX=10090 GN=Zmat2 PE=2 SV=1
Q6P1E1	ZMIZ1	Zinc finger MIZ domain-containing protein 1 OS=Mus musculus OX=10090 GN=Zmiz1 PE=1 SV=1
Q9CU65	ZMYM2	Zinc finger MYM-type protein 2 OS=Mus musculus OX=10090 GN=Zmym2 PE=1 SV=3
A2A791	ZMYM4	Zinc finger MYM-type protein 4 OS=Mus musculus OX=10090 GN=Zmym4 PE=1 SV=1
O70230	ZN143	Zinc finger protein 143 OS=Mus musculus OX=10090 GN=Znf143 PE=1 SV=2
Q61624	ZN148	Zinc finger protein 148 OS=Mus musculus OX=10090 GN=Znf148 PE=1 SV=2

Q9JMD0	ZN207	BUB3-interacting and GLEBS motif-containing protein ZNF207 OS=Mus musculus OX=10090 GN=Znf207 PE=1 SV=1
Q99LI5	ZN281	Zinc finger protein 281 OS=Mus musculus OX=10090 GN=Znf281 PE=1 SV=1
Q9Z2U2	ZN292	Zinc finger protein 292 OS=Mus musculus OX=10090 GN=Zfp292 PE=1 SV=2
Q99PP2	ZN318	Zinc finger protein 318 OS=Mus musculus OX=10090 GN=Znf318 PE=1 SV=3
O88291	ZN326	DBIRD complex subunit ZNF326 OS=Mus musculus OX=10090 GN=Znf326 PE=1 SV=1
Q922H9	ZN330	Zinc finger protein 330 OS=Mus musculus OX=10090 GN=Znf330 PE=1 SV=1
Q9R0B7	ZN346	Zinc finger protein 346 OS=Mus musculus OX=10090 GN=Znf346 PE=1 SV=1
Q8C1M2	ZN428	Zinc finger protein 428 OS=Mus musculus OX=10090 GN=Znf428 PE=1 SV=1
Q8C0P7	ZN451	E3 SUMO-protein ligase ZNF451 OS=Mus musculus OX=10090 GN=Znf451 PE=1 SV=1
Q6P0X2	ZN511	Zinc finger protein 511 OS=Mus musculus OX=10090 GN=Znf511 PE=1 SV=2
Q7TSH3	ZN516	Zinc finger protein 516 OS=Mus musculus OX=10090 GN=Znf516 PE=1 SV=1
Q8BY46	ZN574	Zinc finger protein 574 OS=Mus musculus OX=10090 GN=Znf574 PE=1 SV=1
Q9DB42	ZN593	Zinc finger protein 593 OS=Mus musculus OX=10090 GN=Znf593 PE=1 SV=2
Q80YR4	ZN598	E3 ubiquitin-protein ligase ZNF598 OS=Mus musculus OX=10090 GN=Znf598 PE=1 SV=1
Q91VY9	ZN622	Zinc finger protein 622 OS=Mus musculus OX=10090 GN=Znf622 PE=1 SV=1
Q61464	ZN638	Zinc finger protein 638 OS=Mus musculus OX=10090 GN=Znf638 PE=1 SV=2
Q9DAU9	ZN654	Zinc finger protein 654 OS=Mus musculus OX=10090 GN=Znf654 PE=1 SV=2
Q8K2R5	ZN668	Zinc finger protein 668 OS=Mus musculus OX=10090 GN=Znf668 PE=2 SV=1
Q9D115	ZN706	Zinc finger protein 706 OS=Mus musculus OX=10090 GN=Znf706 PE=1 SV=1
Q3U288	ZN710	Zinc finger protein 710 OS=Mus musculus OX=10090 GN=Znf710 PE=2 SV=1
Q8R0T2	ZN768	Zinc finger protein 768 OS=Mus musculus OX=10090 GN=Znf768 PE=1 SV=1
Q8BIF9	ZN787	Zinc finger protein 787 OS=Mus musculus OX=10090 GN=Znf787 PE=2 SV=3
Q8R1N0	ZN830	Zinc finger protein 830 OS=Mus musculus OX=10090 GN=Znf830 PE=1 SV=1
Q810A1	ZNF18	Zinc finger protein 18 OS=Mus musculus OX=10090 GN=Znf18 PE=2 SV=1
Q9ERU3	ZNF22	Zinc finger protein 22 OS=Mus musculus OX=10090 GN=Znf22 PE=1 SV=2
Q8R151	ZNFX1	NFX1-type zinc finger-containing protein 1 OS=Mus musculus OX=10090 GN=Znfx1 PE=1 SV=3
Q9QY66	ZNHI2	Zinc finger HIT domain-containing protein 2 OS=Mus musculus OX=10090 GN=Znhit2 PE=2 SV=2
P56873	ZNRD2	Protein ZNRD2 OS=Mus musculus OX=10090 GN=Znrd2 PE=1 SV=1
Q71FD5	ZNRF2	E3 ubiquitin-protein ligase ZNRF2 OS=Mus musculus OX=10090 GN=Znrf2 PE=1 SV=1
Q60738	ZNT1	Zinc transporter 1 OS=Mus musculus OX=10090 GN=Slc30a1 PE=1 SV=1
Q8BJM5	ZNT6	Zinc transporter 6 OS=Mus musculus OX=10090 GN=Slc30a6 PE=1 SV=1
Q9JKN1	ZNT7	Zinc transporter 7 OS=Mus musculus OX=10090 GN=Slc30a7 PE=1 SV=1
Q5IRJ6	ZNT9	Zinc transporter 9 OS=Mus musculus OX=10090 GN=Slc30a9 PE=1 SV=2
Q9Z0U1	ZO2	Tight junction protein ZO-2 OS=Mus musculus OX=10090 GN=Tjp2 PE=1 SV=2
Q62384	ZPR1	Zinc finger protein ZPR1 OS=Mus musculus OX=10090 GN=Zpr1 PE=1 SV=1
Q9R020	ZRAB2	Zinc finger Ran-binding domain-containing protein 2 OS=Mus musculus OX=10090 GN=Zranb2 PE=1 SV=2
Q6NZP1	ZRAB3	DNA annealing helicase and endonuclease ZRANB3 OS=Mus musculus OX=10090 GN=Zranb3 PE=1 SV=1
Q5RJ54	ZSC26	Zinc finger and SCAN domain-containing protein 26 OS=Mus musculus OX=10090 GN=Zscan26 PE=2 SV=1
Q3UHH1	ZSWM8	Zinc finger SWIM domain-containing protein 8 OS=Mus musculus OX=10090 GN=Zswim8 PE=1 SV=1
O54692	ZW10	Centromere/kinetochore protein zw10 homolog OS=Mus musculus OX=10090 GN=Zw10 PE=1 SV=3
Q8R060	ZWILC	Protein zwilch homolog OS=Mus musculus OX=10090 GN=Zwilch PE=1 SV=1
Q9CQU5	ZWINT	ZW10 interactor OS=Mus musculus OX=10090 GN=Zwint PE=1 SV=1
Q8C8V1	ZXDC	Zinc finger protein ZXDC OS=Mus musculus OX=10090 GN=Zxdc PE=2 SV=1
Q3UFS0	ZY11B	Protein zyg-11 homolog B OS=Mus musculus OX=10090 GN=Zyg11b PE=1 SV=2
Q62523	ZYX	Zyxin OS=Mus musculus OX=10090 GN=Zyx PE=1 SV=2

Q5SSH7	ZZEF1	Zinc finger ZZ-type and EF-hand domain-containing protein 1 OS=Mus musculus OX=10090 GN=Zzef1 PE=1 SV=2
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