

Supplementary Table 2 - hnRNP K co-immunoprecipitated transcripts regulated by BDNF

Gene Symbol	Description	Fold change
Aldob	Rattus norvegicus aldolase B, fructose-bisphosphate (Aldob), mRNA [NM_012496]	0.24
Olr583	Rattus norvegicus olfactory receptor 583 (Olr583), mRNA [NM_001000928]	0.25
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUC5] [ENSRNOT00000046312]	0.26
Tex13b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTY2] [ENSRNOT00000020162]	0.27
0.00	AW527531 UI-R-BO1-ajv-d-02-0-UI.s1 UI-R-BO1 Rattus norvegicus cDNA clone UI-R-BO1-ajv-d-02-0-UI 3', mRNA sequence [AW527531]	0.28
Depdc7	Rattus norvegicus DEP domain containing 7 (Depdc7), mRNA [NM_001029916]	0.28
0.00	Unknown	0.29
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A139] [ENSRNOT00000048596]	0.30
Cd300e	Rattus norvegicus CD300e molecule (Cd300e), mRNA [NM_001166577]	0.30
Fabp12	Rattus norvegicus fatty acid binding protein 12 (Fabp12), mRNA [NM_001134614]	0.30
0.00	Tax1-binding protein 1 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q66HA4] [ENSRNOT00000041988]	0.30
Thbs2	Rattus norvegicus thrombospondin 2 (Thbs2), mRNA [NM_001169138]	0.31
Lrrc55	Rattus norvegicus leucine rich repeat containing 55 (Lrrc55), mRNA [NM_001122975]	0.31
Sqrdl	Rattus norvegicus sulfide quinone reductase-like (yeast) (Sqrdl), nuclear gene encoding mitochondrial protein, mRNA [NM_001047913]	0.32
0.00	Unknown	0.32
Cpa5	Rattus norvegicus carboxypeptidase A5 (Cpa5), mRNA [NM_001002808]	0.33
Kif1c	Rattus norvegicus kinesin family member 1C (Kif1c), mRNA [NM_145877]	0.34
0.00	Unknown	0.34
LOC684158	PREDICTED: Rattus norvegicus similar to chromosome 1 open reading frame 36 (LOC684158), mRNA [XM_001069205]	0.34
Mpp7	MAGUK p55 subfamily member 7 [Source:UniProtKB/Swiss-Prot;Acc:Q5U2Y3] [ENSRNOT00000025458]	0.34
Zfp367	Rattus norvegicus zinc finger protein 367 (Zfp367), mRNA [NM_001012051]	0.35
0.00	Unknown	0.36
RGD1562521	PREDICTED: Rattus norvegicus similar to Ppnx (RGD1562521), mRNA [XM_001055260]	0.36
Skiv2l	Rattus norvegicus superkiller viralicidic activity 2-like (S. cerevisiae) (Skiv2l), mRNA [NM_213559]	0.36
0.00	Unknown	0.36
0.00	Q505Q0_MOUSE (Q505Q0) Wdr36 protein, partial (24%) [TC592821]	0.36
Il1rapl2	Rattus norvegicus interleukin 1 receptor accessory protein-like 2 (Il1rapl2), mRNA [NM_001166342]	0.36
Ltb	Rattus norvegicus lymphotoxin beta (TNF superfamily, member 3) (Ltb), mRNA [NM_212507]	0.36
RGD1559677	Rattus norvegicus similar to cell surface receptor FDFACT (LOC363890), mRNA [XM_344088]	0.36
0.00	Unknown	0.36
RGD1565844	Rattus norvegicus similar to RIKEN cDNA 1700045119 (RGD1565844), mRNA [NM_001108255]	0.36
0.00	PREDICTED: Rattus norvegicus dynein, axonemal, heavy polypeptide 9 (Dnah9), mRNA [XM_002727722]	0.36
0.00	Unknown	0.37
Ska1	Rattus norvegicus spindle and kinetochore associated complex subunit 1 (Ska1), mRNA [NM_001106134]	0.37
Efcab7	Rattus norvegicus EF-hand calcium binding domain 7 (Efcab7), mRNA [NM_001191866]	0.37
0.00	Unknown	0.37
Pygl	Rattus norvegicus phosphorylase, glycogen, liver (Pygl), mRNA [NM_022268]	0.37
0.00	Unknown	0.37
LOC367515	Rattus norvegicus similar to RIKEN cDNA 1700081022 (LOC367515), mRNA [NM_001014271]	0.37
Rufy1	Rattus norvegicus RUN and FYVE domain containing 1 (Rufy1), mRNA [NM_001100727]	0.37
Cdc14a	Rattus norvegicus CDC14 cell division cycle 14 homolog A (S. cerevisiae) (Cdc14a), transcript variant 1, mRNA [NM_001134856]	0.37
0.00	Unknown	0.37
Il18	Rattus norvegicus interleukin 18 (Il18), mRNA [NM_019165]	0.38
Megf8	PREDICTED: Rattus norvegicus multiple EGF-like-domains 8 (Megf8), mRNA [XM_341803]	0.38
Pfkfb2	Rattus norvegicus 6-phosphofructo-2-kinase/fructose-2,6-bisphosphatase 2 (Pfkfb2), transcript variant 3, mRNA [NM_080477]	0.38
Tmco5a	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNV2] [ENSRNOT00000006809]	0.38
Nags	Rattus norvegicus N-acetylglutamate synthase (Nags), mRNA [NM_001107053]	0.38
Slc7a15	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 15 (Slc7a15), mRNA [NM_001106714]	0.38
0.00	Unknown	0.38
Olig3	Rattus norvegicus oligodendrocyte transcription factor 3 (Olig3), mRNA [NM_001106269]	0.38
LOC688286	PREDICTED: Rattus norvegicus similar to threonine aldolase 1 (LOC688286), mRNA [XM_001081745]	0.38
LOC683598	PREDICTED: Rattus norvegicus similar to Uromodulin precursor (Tamm-Horsfall urinary glycoprotein) (THP) (LOC683598), mRNA [XM_001066690]	0.38
Pqlc2	Rattus norvegicus PQ loop repeat containing 2 (Pqlc2), mRNA [NM_001108689]	0.39
Apol9a	Rattus norvegicus apolipoprotein L 9a (Apol9a), mRNA [NM_001025066]	0.39
0.00	Unknown	0.39

Olr1461	Rattus norvegicus olfactory receptor 1461 (Olr1461), mRNA [NM_001000022]	0.39
Rnf135	Rattus norvegicus ring finger protein 135 (Rnf135), mRNA [NM_001012010]	0.39
0.00	Unknown	0.39
Pgr	Rattus norvegicus progesterone receptor (Pgr), mRNA [NM_022847]	0.39
Fam20a	Rattus norvegicus family with sequence similarity 20, member A (Fam20a), mRNA [NM_001012237]	0.39
Rassf9	Rattus norvegicus Ras association (RalGDS/AF-6) domain family (N-terminal) member 9 (Rassf9), mRNA [NM_022959]	0.39
Acat3	Rattus norvegicus Ab2-076 mRNA, complete cds. [AY325187]	0.39
Olr621	Rattus norvegicus olfactory receptor 621 (Olr621), mRNA [NM_001000652]	0.40
Ndst4	Rattus norvegicus N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 4 (Ndst4), mRNA [NM_001191849]	0.40
0.00	Rattus norvegicus similar to karyopherin (importin) alpha 2 (LOC317233), mRNA [XM_228535]	0.40
Podnl1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZY32] [ENSRNOT00000037453]	0.40
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9H9] [ENSRNOT00000038733]	0.40
Sec16b	Rattus norvegicus SEC16 homolog B (S. cerevisiae) (Sec16b), mRNA [NM_053571]	0.40
Akap3	Rattus norvegicus A kinase (PRKA) anchor protein 3 (Akap3), mRNA [NM_001005557]	0.40
LOC502876	PREDICTED: Rattus norvegicus similar to protein phosphatase 1, regulatory subunit 15B (LOC502876), miscRNA [XR_086238]	0.41
0.00	Unknown	0.41
RT1-CE10	Rattus norvegicus RT1 class I, locus CE10 (RT1-CE10), mRNA [NM_001008833]	0.41
LOC100361581	PREDICTED: Rattus norvegicus homeobox protein-like (LOC100361581), mRNA [XM_002728967]	0.41
Ccdc96	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9F2] [ENSRNOT00000008601]	0.41
0.00	Unknown	0.41
RGD1565975	PREDICTED: Rattus norvegicus RGD1565975 (RGD1565975), mRNA [XM_238038]	0.41
Wbscr16	Rattus norvegicus Williams-Beuren syndrome chromosome region 16 homolog (human) (Wbscr16), mRNA [NM_001108332]	0.41
Opn3	Rattus norvegicus opsin 3 (Opn3), mRNA [NM_001191933]	0.42
Spef2	Rattus norvegicus sperm flagellar 2 (Spef2), mRNA [NM_022620]	0.42
0.00	Ac2-008 [Source:UniProtKB/TrEMBL;Acc:Q7TPK9] [ENSRNOT00000047163]	0.42
0.00	Unknown	0.42
0.00	Williams Beuren syndrome chromosome region 27 [Source:RefSeq peptide;Acc:NP_001102969] [ENSRNOT00000002002]	0.42
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUA5] [ENSRNOT000000031690]	0.42
Cno	Rattus norvegicus cappuccino homolog (mouse) (Cno), mRNA [NM_001100766]	0.42
Top2a	Rattus norvegicus topoisomerase (DNA) II alpha (Top2a), mRNA [NM_022183]	0.42
Fancc	Rattus norvegicus Fanconi anemia, complementation group C (Fancc), mRNA [NM_012557]	0.42
0.00	predicted gene 3086 Gene [Source:MGI Symbol;Acc:MGI:3781262] [ENSRNOT000000061518]	0.42
Tlr12	Rattus norvegicus toll-like receptor 12 (Tlr12), mRNA [NM_001108682]	0.42
Slco5a1	Rattus norvegicus solute carrier organic anion transporter family, member 5A1 (Slco5a1), mRNA [NM_001107898]	0.42
RGD1306862	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQ80] [ENSRNOT00000008107]	0.42
Plk4	Rattus norvegicus polo-like kinase 4 (Drosophila) (Plk4), mRNA [NM_001107669]	0.42
Elov13	Rattus norvegicus elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 3 (Elov13), mRNA [NM_001107602]	0.43
Hps6	Rattus norvegicus Hermansky-Pudlak syndrome 6 (Hps6), mRNA [NM_181432]	0.43
Fam53a	Rattus norvegicus family with sequence similarity 53, member A (Fam53a), mRNA [NM_001107228]	0.43
0.00	Unknown	0.43
Grm8	Rattus norvegicus glutamate receptor, metabotropic 8 (Grm8), mRNA [NM_022202]	0.43
Snrpf	Rattus norvegicus small nuclear ribonucleoprotein polypeptide F (Snrpf), mRNA [NM_001126091]	0.43
0.00	Rattus norvegicus similar to putative homeobox protein (LOC294473), mRNA [XM_228242]	0.43
0.00	Unknown	0.43
RGD1309995	PREDICTED: Rattus norvegicus similar to CG13957-PA (RGD1309995), mRNA [XM_001076152]	0.43
Pdcl2	PREDICTED: Rattus norvegicus phosducin-like 2 (Pdcl2), mRNA [XM_001076368]	0.43
Olr1532	Rattus norvegicus olfactory receptor 1532 (Olr1532), mRNA [NM_001001103]	0.43
LOC679119	RCG30752, isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWC5] [ENSRNOT00000050949]	0.43
Lgi2	Rattus norvegicus leucine-rich repeat LGI family, member 2 (Lgi2), mRNA [NM_001107219]	0.43
Uts2d	Rattus norvegicus urotensin 2 domain containing (Uts2d), mRNA [NM_198133]	0.43
0.00	Rattus norvegicus similar to putative homeobox protein (LOC294473), mRNA [XM_228242]	0.43
Slc25a37	Rattus norvegicus solute carrier family 25, member 37 (Slc25a37), nuclear gene encoding mitochondrial protein, mRNA [NM_001013996]	0.44
Vom2r53	Rattus norvegicus vomeronasal 2 receptor, 53 (Vom2r53), mRNA [NM_173131]	0.44
Ccdc88c	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUU7] [ENSRNOT00000005908]	0.44
RGD1308818	Rattus norvegicus similar to hypothetical protein (RGD1308818), mRNA [NM_001127486]	0.44
Atl3	Rattus norvegicus atlastin GTPase 3 (Atl3), mRNA [NM_001044241]	0.44
RGD1306227	Rattus norvegicus similar to 4833420G17Rik protein (RGD1306227), mRNA [NM_001014037]	0.44
0.00	Unknown	0.44
0.00	Unknown	0.44

Fanca	Rattus norvegicus Fanconi anemia, complementation group A (Fanca), mRNA [NM_001108455]	0.44
0.00	Unknown	0.44
RGD1307288	Similar to Protein C21orf58 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTF7] [ENSRNOT00000055118]	0.44
0.00	Unknown	0.44
Fabp1	Rattus norvegicus fatty acid binding protein 1, liver (Fabp1), mRNA [NM_012556]	0.44
Gngt2	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma transducing activity polypeptide 2 (Gngt2), mRNA [NM_001135767]	0.44
Chmp4b11	PREDICTED: Rattus norvegicus similar to Charged multivesicular body protein 4b (Chromatin-modifying protein 4b) (CHMP4b) (LOC679886), mRNA [XM_002726346]	0.44
0.00	Unknown	0.44
0.00	Unknown	0.44
0.00	Unknown	0.44
Alb	Rattus norvegicus albumin (Alb), mRNA [NM_134326]	0.44
Hexim2	Rattus norvegicus hexamethylene bis-acetamide inducible 2 (Hexim2), mRNA [NM_001107054]	0.44
LOC691221	Q96IV6_HUMAN (Q96IV6) C5orf4 protein, partial (79%) [TC602030]	0.44
Pparg	Rattus norvegicus peroxisome proliferator-activated receptor gamma (Pparg), transcript variant 3, mRNA [NM_001145367]	0.44
Tcf21	Rattus norvegicus transcription factor 21 (Tcf21), mRNA [NM_001032397]	0.45
Wdr38	PREDICTED: Rattus norvegicus WD repeat domain 38 (Wdr38), mRNA [XM_575125]	0.45
Ctn3	Rattus norvegicus cortexin 3 (Ctn3), mRNA [NM_001134696]	0.45
LOC100365054	PREDICTED: Rattus norvegicus hypothetical protein LOC100365054 (LOC100365054), mRNA [XM_002726416]	0.45
Slc39a8	Rattus norvegicus solute carrier family 39 (zinc transporter), member 8 (Slc39a8), mRNA [NM_001011952]	0.45
Hils1	Rattus norvegicus histone linker H1 domain, spermatid-specific 1 (Hils1), mRNA [NM_001109565]	0.45
LOC691692	PREDICTED: Rattus norvegicus hypothetical protein LOC691692 (LOC691692), mRNA [XM_001079285]	0.45
RGD1565611	Rattus norvegicus RGD1565611 (RGD1565611), mRNA [NM_001110155]	0.45
0.00	Unknown	0.45
Mapk12	Rattus norvegicus mitogen-activated protein kinase 12 (Mapk12), mRNA [NM_021746]	0.45
Hlcs	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AA38] [ENSRNOT00000002291]	0.45
0.00	Unknown	0.45
Nts	Rattus norvegicus neurotensin (Nts), mRNA [NM_001102381]	0.45
Cc2d1b	Coiled-coil and C2 domain-containing protein 1B [Source:UniProtKB/Swiss-Prot;Acc:Q5FVK6] [ENSRNOT00000011670]	0.45
Pigg	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDH0] [ENSRNOT00000033973]	0.45
Rbm41	Rattus norvegicus RNA binding motif protein 41 (Rbm41), mRNA [NM_001109420]	0.45
0.00	PREDICTED: Rattus norvegicus similar to RIKEN cDNA D230037D09 gene (RGD1566396), mRNA [XM_001067433]	0.45
Lrp5	Rattus norvegicus low density lipoprotein receptor-related protein 5 (Lrp5), mRNA [NM_001106321]	0.45
Gusb	Rattus norvegicus glucuronidase, beta (Gusb), mRNA [NM_017015]	0.45
0.00	Unknown	0.45
Ispd	Rattus norvegicus isoprenoid synthase domain containing (Ispd), mRNA [NM_001008386]	0.45
Traf3ip1	Rattus norvegicus TNF receptor-associated factor 3 interacting protein 1 (Traf3ip1), mRNA [NM_001012204]	0.46
Star	Rattus norvegicus steroidogenic acute regulatory protein (Star), nuclear gene encoding mitochondrial protein, mRNA [NM_031558]	0.46
Fam159b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AB47] [ENSRNOT00000017870]	0.46
Mrc2	Rattus norvegicus mannose receptor, C type 2 (Mrc2), mRNA [NM_001024687]	0.46
Stim2	Rattus norvegicus stromal interaction molecule 2 (Stim2), mRNA [NM_001105750]	0.46
LOC678755	PREDICTED: Rattus norvegicus similar to Spetex-2F protein (LOC678755), mRNA [XM_001053285]	0.46
LOC681198	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNN4] [ENSRNOT00000061522]	0.46
Wnt8b	Rattus norvegicus wntless-type MMTV integration site family, member 8B (Wnt8b), mRNA [NM_001106359]	0.46
LOC681325	Rattus norvegicus hypothetical protein LOC681325 (LOC681325), mRNA [NM_001109439]	0.46
0.00	Unknown	0.46
LOC682131	PREDICTED: Rattus norvegicus similar to KRAB-zinc finger protein (LOC682131), mRNA [XM_001060021]	0.46
RGD1307396	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTT1] [ENSRNOT00000001205]	0.46
Gpatch4	Rattus norvegicus G patch domain containing 4 (Gpatch4), mRNA [NM_001024979]	0.46
Pla2g12b	PREDICTED: Rattus norvegicus phospholipase A2, group XIIB (Pla2g12b), mRNA [XM_346131]	0.46
0.00	Unknown	0.46
Gnrhr	Rattus norvegicus gonadotropin releasing hormone receptor (Gnrhr), mRNA [NM_031038]	0.46
Tapbp1	Rattus norvegicus TAP binding protein-like (Tapbp1), mRNA [NM_001106622]	0.46
Cyp4f17	Rattus norvegicus cytochrome P450, family 4, subfamily f, polypeptide 17 (Cyp4f17), mRNA [NM_001191986]	0.46
0.00	Unknown	0.46
Ihh	Rattus norvegicus Indian hedgehog (Ihh), mRNA [NM_053384]	0.46
Adra1b	Rattus norvegicus adrenergic, alpha-1B-, receptor (Adra1b), mRNA [NM_016991]	0.46
0.00	Regulator of G-protein signaling 3 [Source:UniProtKB/Swiss-Prot;Acc:P49797] [ENSRNOT00000020906]	0.46
Wnt3	Rattus norvegicus wntless-type MMTV integration site family, member 3 (Wnt3), mRNA [NM_001105715]	0.46
Isy1	Rattus norvegicus ISY1 splicing factor homolog (S. cerevisiae) (Isy1), mRNA [NM_001014188]	0.46

0.00	Unknown	0.46
Nme6	Rattus norvegicus non-metastatic cells 6, protein expressed in (nucleoside-diphosphate kinase) (Nme6), mRNA [NM_001191884]	0.46
Ces1d	Rattus norvegicus carboxylesterase 1D (Ces1d), mRNA [NM_133295]	0.46
Plac11	PREDICTED: Rattus norvegicus placenta-specific 1-like (Plac11), mRNA [XM_001076035]	0.46
RGD1560555	PREDICTED: Rattus norvegicus similar to double homeobox, 4 (RGD1560555), mRNA [XM_577908]	0.46
Soat1	Rattus norvegicus sterol O-acyltransferase 1 (Soat1), nuclear gene encoding mitochondrial protein, mRNA [NM_031118]	0.46
Slc25a11	Rattus norvegicus solute carrier family 25 (mitochondrial carrier; oxoglutarate carrier), member 11 (Slc25a11), nuclear gene encoding mitochondrial protein, mRNA [NM_022398]	0.46
0.00	Q6PIF5_HUMAN (Q6PIF5) TTC21B protein (Fragment), partial (10%) [TC646322]	0.46
0.00	Unknown	0.46
Itga2	PREDICTED: Rattus norvegicus integrin, alpha 2 (Itga2), mRNA [XM_345156]	0.46
0.00	Unknown	0.46
RGD1565661	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 3110001I22 (RGD1565661), miscRNA [XR_086041]	0.47
RGD1305721	Rattus norvegicus similar to RIKEN cDNA 2810055F11 (RGD1305721), mRNA [NM_001108031]	0.47
Mcm2	Rattus norvegicus minichromosome maintenance complex component 2 (Mcm2), mRNA [NM_001107873]	0.47
0.00	RCG63680Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9Z8] [ENSRNOT00000052393]	0.47
Prim2	Rattus norvegicus primase, DNA, polypeptide 2 (Prim2), mRNA [NM_001024762]	0.47
Srp9	Rattus norvegicus signal recognition particle 9 (Srp9), mRNA [NM_001126095]	0.47
Sart1	Rattus norvegicus squamous cell carcinoma antigen recognized by T cells (Sart1), mRNA [NM_031596]	0.47
Rpl37	Rattus norvegicus ribosomal protein L37 (Rpl37), mRNA [NM_031106]	0.47
Smarca4	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 4 (Smarca4), mRNA [NM_134368]	0.47
Olr1457	Rattus norvegicus olfactory receptor 1457 (Olr1457), mRNA [NM_001000526]	0.47
Lmnb2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLC1] [ENSRNOT00000022336]	0.47
0.00	Unknown	0.47
Sec23ip	Rattus norvegicus SEC23 interacting protein (Sec23ip), mRNA [NM_001134859]	0.47
RGD1565800	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBX7] [ENSRNOT00000038293]	0.47
RGD1563833	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2Z5] [ENSRNOT00000066263]	0.47
RGD1310507	Rattus norvegicus similar to RIKEN cDNA 1300017J02 (RGD1310507), mRNA [NM_001047891]	0.47
Mei1	Rattus norvegicus meiosis inhibitor 1 (Mei1), mRNA [NM_001130555]	0.47
RGD1565071	PREDICTED: Rattus norvegicus similar to hypothetical protein 4930509O22 (RGD1565071), mRNA [XM_001079328]	0.47
LOC685297	PREDICTED: Rattus norvegicus similar to BAI1-associated protein 3 (BAP3), transcript variant 2 (LOC685297), mRNA [XM_001061609]	0.47
RGD1308874	Rattus norvegicus similar to RIKEN cDNA 2310001A20 (RGD1308874), mRNA [NM_001034003]	0.47
Slc5a7	Rattus norvegicus solute carrier family 5 (choline transporter), member 7 (Slc5a7), mRNA [NM_053521]	0.47
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHI0] [ENSRNOT00000061428]	0.47
Fam129b	Rattus norvegicus family with sequence similarity 129, member B (Fam129b), mRNA [NM_001109885]	0.47
Zmym1	Rattus norvegicus zinc finger, MYM-type 1 (Zmym1), mRNA [NM_001107983]	0.47
Crebzf	Rattus norvegicus CREB/ATF bZIP transcription factor (Crebzf), mRNA [NM_001106279]	0.47
Krt78	PREDICTED: Rattus norvegicus type II keratin Kb40 (Kb40), mRNA [XM_001067238]	0.47
RGD1562655	PREDICTED: Rattus norvegicus similar to toll-like receptor 13 (RGD1562655), mRNA [XM_002727615]	0.47
Tmem79	Rattus norvegicus transmembrane protein 79 (Tmem79), mRNA [NM_001033896]	0.47
0.00	UI-R-CA1-bct-a-03-0-UI.s1 UI-R-CA1 Rattus norvegicus cDNA clone UI-R-CA1-bct-a-03-0-UI 3', mRNA sequence [BF391660]	0.47
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSP4] [ENSRNOT00000066150]	0.47
Ppl	Rattus norvegicus periplakin (Ppl), mRNA [NM_001106976]	0.47
Epcam	Rattus norvegicus epithelial cell adhesion molecule (Epcam), mRNA [NM_138541]	0.47
LOC683891	PREDICTED: Rattus norvegicus similar to CDC42-binding protein kinase alpha isoform B, transcript variant 2 (LOC683891), mRNA [XM_001061452]	0.47
Rbm20	Rattus norvegicus RNA binding motif protein 20 (Rbm20), mRNA [NM_001107611]	0.47
Abcf2	Rattus norvegicus ATP-binding cassette, subfamily F (GCN20), member 2 (Abcf2), nuclear gene encoding mitochondrial protein, mRNA [NM_001109666]	0.47
Glt8d3	Rattus norvegicus glycosyltransferase 8 domain containing 3 (Glt8d3), mRNA [NM_001100887]	0.47
Snx11	Rattus norvegicus sorting nexin 11 (Snx11), transcript variant 1, mRNA [NM_001012012]	0.47
Tchp	Rattus norvegicus trichoplein, keratin filament binding (Tchp), mRNA [NM_001191666]	0.47
Cav2	Rattus norvegicus caveolin 2 (Cav2), mRNA [NM_131914]	0.47
LOC682142	PREDICTED: Rattus norvegicus hypothetical protein LOC682142 (LOC682142), miscRNA [XR_085670]	0.47
0.00	AGENCOURT_50136596 NCI_CGAP_Pr50 Rattus norvegicus cDNA clone IMAGE:7936660 5', mRNA sequence [DN937687]	0.47
Tnip2	Rattus norvegicus TNFAIP3 interacting protein 2 (Tnip2), mRNA [NM_001024771]	0.47
C1qtnf1	Rattus norvegicus C1q and tumor necrosis factor related protein 1 (C1qtnf1), mRNA [NM_001007675]	0.48
Hils1	Rattus norvegicus histone linker H1 domain, spermatid-specific 1 (Hils1), mRNA [NM_001109565]	0.48
Leo1	Rattus norvegicus Leo1, Paf1/RNA polymerase II complex component, homolog (S. cerevisiae) (Leo1), mRNA [NM_001005548]	0.48
C4bpa	Rattus norvegicus complement component 4 binding protein, alpha (C4bpa), mRNA [NM_012516]	0.48
0.00	AGENCOURT_11526096 NICHDR_Pit1 Rattus norvegicus cDNA clone IMAGE:6887756 5', mRNA sequence [CB313763]	0.48
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZV86] [ENSRNOT00000048024]	0.48

Dbil5	Rattus norvegicus diazepam binding inhibitor-like 5 (Dbil5), mRNA [NM_021596]	0.48
Tada11	Rattus norvegicus transcriptional adaptor 1 (HFI1 homolog, yeast) like (Tada11), mRNA [NM_001037980]	0.48
0.00	Putative protein SH [Source:UniProtKB/Swiss-Prot;Acc:P55248] [ENSRNOT00000017939]	0.48
Cenpl	Rattus norvegicus centromere protein L (Cenpl), mRNA [NM_001033061]	0.48
Dnajb3	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 3 (Dnajb3), mRNA [NM_001109396]	0.48
Lrrc48	Rattus norvegicus leucine rich repeat containing 48 (Lrrc48), mRNA [NM_001013857]	0.48
0.00	Unknown	0.48
Jrk	Rattus norvegicus jerky homolog (mouse) (Jrk), mRNA [NM_001104612]	0.48
Aspg	Rattus norvegicus asparaginase homolog (<i>S. cerevisiae</i>) (Aspg), mRNA [NM_144750]	0.48
Hsd11b1	Rattus norvegicus hydroxysteroid 11-beta dehydrogenase 1 (Hsd11b1), mRNA [NM_017080]	0.48
0.00	Rab3 GTPase-activating protein catalytic subunit [Source:UniProtKB/Swiss-Prot;Acc:P69735] [ENSRNOT00000005289]	0.48
Lama5	Rattus norvegicus laminin, alpha 5 (Lama5), mRNA [NM_001191609]	0.48
0.00	Unknown	0.48
Fam134c	Rattus norvegicus family with sequence similarity 134, member C (Fam134c), mRNA [NM_001135804]	0.48
Cdc5l	Rattus norvegicus CDC5 cell division cycle 5-like (<i>S. pombe</i>) (Cdc5l), mRNA [NM_053527]	0.48
F2	Rattus norvegicus coagulation factor II (thrombin) (F2), mRNA [NM_022924]	0.48
Ubxn7	Rattus norvegicus UBX domain protein 7 (Ubxn7), mRNA [NM_001107086]	0.48
Rad51	Rattus norvegicus RAD51 homolog (RecA homolog, <i>E. coli</i>) (<i>S. cerevisiae</i>) (Rad51), mRNA [NM_001109204]	0.48
Acot4	Rattus norvegicus acyl-CoA thioesterase 4 (Acot4), mRNA [NM_001109440]	0.48
Tmpo	Rattus norvegicus thymopoietin (Tmpo), mRNA [NM_012887]	0.48
Timeless	Rattus norvegicus timeless homolog (<i>Drosophila</i>) (Timeless), mRNA [NM_031340]	0.48
Nup85	Rattus norvegicus nucleoporin 85 (Nup85), mRNA [NM_001025401]	0.48
RT1-T24-4	Rattus norvegicus RT1 class I, locus T24, gene 4 (RT1-T24-4), mRNA [NM_001008826]	0.48
Mrs2	Rattus norvegicus MRS2 magnesium homeostasis factor homolog (<i>S. cerevisiae</i>) (Mrs2), mRNA [NM_024001]	0.48
Zfp786	Rattus norvegicus zinc finger protein 786 (Zfp786), mRNA [NM_001127594]	0.48
Atg2a	Rattus norvegicus ATG2 autophagy related 2 homolog A (<i>S. cerevisiae</i>) (Atg2a), mRNA [NM_001109545]	0.48
RT1-CE6	Rattus norvegicus RT1 class I, locus CE6 (RT1-CE6), non-coding RNA [NR_002155]	0.48
Mpp4	Rattus norvegicus membrane protein, palmitoylated 4 (MAGUK p55 subfamily member 4) (Mpp4), mRNA [NM_021265]	0.48
Casc1	Rattus norvegicus cancer susceptibility candidate 1 (Casc1), mRNA [NM_001106627]	0.48
Slc28a2	Rattus norvegicus solute carrier family 28 (sodium-coupled nucleoside transporter), member 2 (Slc28a2), mRNA [NM_031664]	0.48
Grem1	Rattus norvegicus gremlin 1, cysteine knot superfamily, homolog (<i>Xenopus laevis</i>) (Grem1), mRNA [NM_019282]	0.48
Znhit6	Rattus norvegicus zinc finger, HIT type 6 (Znhit6), mRNA [NM_001106203]	0.48
Tep1	Rattus norvegicus telomerase associated protein 1 (Tep1), mRNA [NM_022591]	0.48
Olr1206	Rattus norvegicus olfactory receptor 1206 (Olr1206), mRNA [NM_001000816]	0.48
Nod2	nucleotide-binding oligomerization domain-containing protein 2 [Source:RefSeq peptide;Acc:NP_001099642] [ENSRNOT00000018996]	0.48
Itfg3	Rattus norvegicus integrin alpha FG-GAP repeat containing 3 (Itfg3), mRNA [NM_001009701]	0.48
Nudt9	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 9 (Nudt9), mRNA [NM_001006991]	0.48
Frs3	Rattus norvegicus fibroblast growth factor receptor substrate 3 (Frs3), mRNA [NM_001017382]	0.48
Tec	Rattus norvegicus tec protein tyrosine kinase (Tec), mRNA [NM_053432]	0.48
RGD1565002	PREDICTED: Rattus norvegicus similar to Dehydrogenase/reductase SDR family member 7 precursor (Retinal short-chain dehydrogenase/reductase 4) (RGD1565002), mRNA [XM_001080634]	0.48
Nsun7	Rattus norvegicus NOL1/NOP2/Sun domain family, member 7 (Nsun7), mRNA [NM_001017452]	0.48
Fibcd1	Rattus norvegicus fibrinogen C domain containing 1 (Fibcd1), mRNA [NM_001107829]	0.48
0.00	IQ domain-containing protein D [Source:UniProtKB/Swiss-Prot;Acc:Q5XIR6] [ENSRNOT00000063923]	0.48
Slc31a2	Rattus norvegicus solute carrier family 31 (copper transporters), member 2 (Slc31a2), mRNA [NM_001033693]	0.48
Olfml2a	Rattus norvegicus olfactomedin-like 2A (Olfml2a), mRNA [NM_001106572]	0.49
Tfeb	Rattus norvegicus transcription factor EB (Tfeb), mRNA [NM_001025707]	0.49
0.00	Rattus norvegicus similar to 4930572L20Rik protein (LOC363857), mRNA [XM_344065]	0.49
Vom2r79	Rattus norvegicus vomeronasal 2 receptor, 79 (Vom2r79), mRNA [NM_001099504]	0.49
Ofd1	Rattus norvegicus oral-facial-digital syndrome 1 gene homolog (human) (Ofd1), mRNA [NM_001106961]	0.49
Aste1	Rattus norvegicus asteroid homolog 1 (<i>Drosophila</i>), mRNA (cDNA clone IMAGE:7134393), complete cds. [BC083913]	0.49
RGD1304931	Rattus norvegicus similar to RIKEN cDNA 2310042D19 (RGD1304931), mRNA [NM_001108001]	0.49
Iqub	Rattus norvegicus IQ motif and ubiquitin domain containing (Iqub), mRNA [NM_001034130]	0.49
Hmbs	Rattus norvegicus hydroxymethylbilane synthase (Hmbs), mRNA [NM_013168]	0.49
LOC679824	PREDICTED: Rattus norvegicus hypothetical protein LOC679824 (LOC679824), miscRNA [XR_085739]	0.49
0.00	Unknown	0.49
Manba	Rattus norvegicus mannosidase, beta A, lysosomal (Manba), mRNA [NM_001031655]	0.49
0.00	Unknown	0.49
Gas2l1	Rattus norvegicus growth arrest-specific 2 like 1 (Gas2l1), mRNA [NM_001108365]	0.49
Anxa13	Rattus norvegicus annexin A13 (Anxa13), mRNA [NM_001134910]	0.49

0.00	BC062892 brother of CDO {Mus musculus} (exp=-1; wgp=0; cg=0), partial (11%) [TC613432]	0.49
RGD1561230	Rattus norvegicus similar to RIKEN cDNA 4921511C20 gene (RGD1561230), mRNA [NM_001106968]	0.49
Foxa1	Rattus norvegicus forkhead box A1 (Foxa1), mRNA [NM_012742]	0.49
N4bp2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLS6] [ENSRNOT00000031792]	0.49
LOC691979	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABF1] [ENSRNOT00000021320]	0.49
Myh7	Rattus norvegicus myosin, heavy chain 7, cardiac muscle, beta (Myh7), mRNA [NM_017240]	0.49
Uap1	Rattus norvegicus UDP-N-acteylglucosamine pyrophosphorylase 1 (Uap1), mRNA [NM_001191930]	0.49
Hyal2	Rattus norvegicus hyaluronoglucosaminidase 2 (Hyal2), mRNA [NM_172040]	0.49
0.00	Unknown	0.49
Layn	Rattus norvegicus layilin (Layn), mRNA [NM_001191997]	0.49
Syf2	Rattus norvegicus SYF2 homolog, RNA splicing factor (<i>S. cerevisiae</i>) (Syf2), mRNA [NM_133417]	0.49
Tfpi	Rattus norvegicus tissue factor pathway inhibitor (lipoprotein-associated coagulation inhibitor) (Tfpi), transcript variant 1, mRNA [NM_017200]	0.49
Phax	Rattus norvegicus phosphorylated adaptor for RNA export (Phax), mRNA [NM_173133]	0.49
Bclaf1	Rattus norvegicus BCL2-associated transcription factor 1 (Bclaf1), mRNA [NM_001047852]	0.49
RGD1565690	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZF21] [ENSRNOT00000039316]	0.49
Clgn	Rattus norvegicus calmeglin (Clgn), mRNA [NM_001109472]	0.49
Ms4a11	PREDICTED: Rattus norvegicus membrane-spanning 4-domains, subfamily A, member 11 (Ms4a11), mRNA [XM_001075502]	0.49
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCU1] [ENSRNOT00000064316]	0.49
Itgb7	Rattus norvegicus integrin, beta 7 (Itgb7), mRNA [NM_013171]	0.49
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZM47] [ENSRNOT00000052100]	0.49
RGD1306717	Rattus norvegicus similar to hypothetical protein MGC25461 (RGD1306717), mRNA [NM_001107756]	0.49
Ccdc64	Rattus norvegicus coiled-coil domain containing 64 (Ccdc64), mRNA [NM_001191667]	0.49
Ube2t	Rattus norvegicus ubiquitin-conjugating enzyme E2T (putative) (Ube2t), mRNA [NM_001108344]	0.49
0.00	RVL23074 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DY471857]	0.49
RGD1560672	Rattus norvegicus similar to novel protein (RGD1560672), mRNA [NM_001109073]	0.49
Epsti1	Rattus norvegicus epithelial stromal interaction 1 (breast) (Epsti1), mRNA [NM_001044257]	0.49
Mlx	Rattus norvegicus MAX-like protein X (Mlx), mRNA [NM_001034112]	0.49
Sycp2	Rattus norvegicus synaptonemal complex protein 2 (Sycp2), mRNA [NM_130735]	0.49
Ifi44	Rattus norvegicus interferon-induced protein 44 (Ifi44), mRNA [NM_001107729]	0.49
Sdccag8	Rattus norvegicus serologically defined colon cancer antigen 8 (Sdccag8), mRNA [NM_177929]	0.49
Chgb	Rattus norvegicus chromogranin B (Chgb), mRNA [NM_012526]	0.49
Cox6c1	Rattus norvegicus cytochrome c oxidase subunit Vic-1 (Cox6c1), non-coding RNA [NR_037621]	0.49
Cdh15	Rattus norvegicus cadherin 15 (Cdh15), mRNA [NM_207613]	0.49
Il1rap	Rattus norvegicus interleukin 1 receptor accessory protein (Il1rap), transcript variant 1, mRNA [NM_012968]	0.49
Nphp4	Rattus norvegicus nephronophthisis 4 (juvenile) homolog (human) (Nphp4), mRNA [NM_001037650]	0.49
Taf8	Rattus norvegicus TAF8 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf8), mRNA [NM_001108197]	0.49
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3R8] [ENSRNOT00000049208]	0.49
Pwp2	Rattus norvegicus PWP2 periodic tryptophan protein homolog (yeast) (Pwp2), mRNA [NM_001168653]	0.50
Golga3	Rattus norvegicus golgi autoantigen, golgin subfamily a, 3 (Golga3), mRNA [NM_001107847]	0.50
Crem	Rattus norvegicus cAMP responsive element modulator (Crem), transcript variant 3, mRNA [NM_001110860]	0.50
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDE1] [ENSRNOT00000047448]	0.50
Rsl1d1	Rattus norvegicus ribosomal L1 domain containing 1 (Rsl1d1), mRNA [NM_001008876]	0.50
Fcer1g	Rattus norvegicus Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide (Fcer1g), mRNA [NM_001131001]	0.50
Styx	PREDICTED: Rattus norvegicus serine/threonine/tyrosine interacting protein (Styx), mRNA [XM_001070116]	0.50
Snx6	Rattus norvegicus sorting nexin 6 (Snx6), mRNA [NM_001108711]	0.50
Gja7	Rattus norvegicus gap junction membrane channel protein alpha 7 (Gja7), mRNA [NM_001085381]	0.50
Ropn11	Rattus norvegicus ropporin 1-like (Ropn11), mRNA [NM_001191086]	0.50
Zfp70911	Rattus norvegicus zinc finger protein 709-like 1 (Zfp70911), mRNA [NM_001163063]	0.50
Jag1	Rattus norvegicus jagged 1 (Jag1), mRNA [NM_019147]	0.50
Itih4	Rattus norvegicus inter alpha-trypsin inhibitor, heavy chain 4 (Itih4), mRNA [NM_019369]	0.50
0.00	Unknown	0.50
Piwil2	Rattus norvegicus piwi-like 2 (<i>Drosophila</i>) (Piwil2), mRNA [NM_001107276]	0.50
0.00	Unknown	0.50
Pfn3	Rattus norvegicus profilin 3 (Pfn3), mRNA [NM_001109487]	0.50
Dusp13	Rattus norvegicus dual specificity phosphatase 13 (Dusp13), transcript variant 2, mRNA [NM_001007006]	0.50
0.00	Unknown	0.50
Slc7a3	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 3 (Slc7a3), mRNA [NM_017217]	0.50
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWP2] [ENSRNOT00000025138]	0.50
Gtf2b	Rattus norvegicus general transcription factor IIB (Gtf2b), mRNA [NM_031041]	0.50

Tac1	Rattus norvegicus tachykinin 1 (Tac1), transcript variant 1, mRNA [NM_012666]	0.50
LOC679127	PREDICTED: Rattus norvegicus similar to Protein KIAA0690 (LOC679127), mRNA [XM_001054805]	0.50
Penk	Rattus norvegicus proenkephalin (Penk), mRNA [NM_017139]	0.50
Tbc1d2b	Rattus norvegicus TBC1 domain family, member 2B (Tbc1d2b), mRNA [NM_001108175]	0.50
RGD1559841	PREDICTED: Rattus norvegicus similar to expressed sequence AW413431 (RGD1559841), mRNA [XM_002725411]	0.50
Cwf1911	Rattus norvegicus CWF19-like 1, cell cycle control (<i>S. pombe</i>) (Cwf1911), mRNA [NM_001108928]	0.50
Ddx27	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 27 (Ddx27), mRNA [NM_001135801]	0.50
Eef2k	Eukaryotic elongation factor 2 kinase [Source:UniProtKB/Swiss-Prot;Acc:P70531] [ENSRNOT00000022726]	0.50
Exosc8	Rattus norvegicus exosome component 8 (Exosc8), mRNA [NM_001106432]	0.50
Catsper2	Rattus norvegicus cation channel, sperm associated 2 (Catsper2), mRNA [NM_001012220]	0.50
Bmp3	Rattus norvegicus bone morphogenetic protein 3 (Bmp3), mRNA [NM_017105]	0.50
Veph1	Rattus norvegicus ventricular zone expressed PH domain homolog 1 (zebrafish) (Veph1), mRNA [NM_001014171]	0.50
Rad9b	Rattus norvegicus RAD9 homolog B (<i>S. cerevisiae</i>) (Rad9b), mRNA [NM_001030042]	0.50
Gpr98	PREDICTED: Rattus norvegicus G protein-coupled receptor 98 (Gpr98), mRNA [XM_002725894]	0.50
Hspa8	Rattus norvegicus heat shock protein 8 (Hspa8), mRNA [NM_024351]	0.50
0.00	Unknown	0.50
Mpp6	Rattus norvegicus membrane protein, palmitoylated 6 (MAGUK p55 subfamily member 6) (Mpp6), mRNA [NM_001134982]	0.50
0.00	Unknown	0.50
Rrs1	Rattus norvegicus RRS1 ribosome biogenesis regulator homolog (<i>S. cerevisiae</i>) (Rrs1), mRNA [NM_001079699]	0.50
0.00	Unknown	0.50
Polr3g	Rattus norvegicus polymerase (RNA) III (DNA directed) polypeptide G (Polr3g), mRNA [NM_001109468]	0.50
Tcp1	Rattus norvegicus t-complex 1 (Tcp1), mRNA [NM_012670]	0.50
Zfp105	Rattus norvegicus zinc finger protein 105 (Zfp105), mRNA [NM_001012128]	0.50
Gpr162	Rattus norvegicus G protein-coupled receptor 162 (Gpr162), mRNA [NM_001108646]	0.50
0.00	Unknown	0.50
0.00	Unknown	0.50
Gper	Rattus norvegicus G protein-coupled estrogen receptor 1 (Gper), mRNA [NM_133573]	0.50
RGD1565787	Rattus norvegicus similar to RIKEN cDNA 1810065E05 (RGD1565787), mRNA [NM_001107488]	0.50
Exoc3	Rattus norvegicus exocyst complex component 3 (Exoc3), mRNA [NM_001024964]	0.50
Golgb1	Rattus norvegicus golgin B1, golgi integral membrane protein (Golgb1), mRNA [NM_138885]	0.50
Aimp1	Rattus norvegicus aminoacyl tRNA synthetase complex-interacting multifunctional protein 1 (Aimp1), mRNA [NM_053757]	0.50
Cadps2	PREDICTED: Rattus norvegicus Ca ⁺⁺ -dependent secretion activator 2, transcript variant 1 (Cadps2), mRNA [XM_001060172]	0.50
Upf2	Rattus norvegicus UPF2 regulator of nonsense transcripts homolog (yeast) (Upf2), mRNA [NM_001108421]	0.50
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJS8] [ENSRNOT00000037641]	0.50
LOC679983	PREDICTED: Rattus norvegicus similar to germinal histone H4 gene (LOC679983), mRNA [XM_001055174]	0.50
RGD1560846	Rattus norvegicus similar to hypothetical protein MGC40178 (RGD1560846), mRNA [NM_001134603]	0.50
Thns11	Rattus norvegicus threonine synthase-like 1 (<i>S. cerevisiae</i>) (Thns11), mRNA [NM_001025035]	0.50
0.00	Unknown	0.50
Slc31a2	Rattus norvegicus solute carrier family 31 (copper transporters), member 2 (Slc31a2), mRNA [NM_001033693]	0.50
Fam21c	Rattus norvegicus family with sequence similarity 21, member C (Fam21c), mRNA [NM_199207]	0.50
0.00	Unknown	0.50
0.00	Unknown	0.50
Riok1	Rattus norvegicus TL0ABA40YB15 mRNA sequence. [FQ209749]	0.50
Styk1	Similar to NOK kinase (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHY0] [ENSRNOT00000013833]	0.50
Ighmbp2	Rattus norvegicus immunoglobulin mu binding protein 2 (Ighmbp2), mRNA [NM_031586]	0.50
RGD1564033	PREDICTED: Rattus norvegicus similar to double homeobox 4c (LOC680963), mRNA [XM_001059672]	0.51
0.00	Unknown	0.51
Sfrs8	Rattus norvegicus splicing factor, arginine/serine-rich 8 (Sfrs8), mRNA [NM_001034924]	0.51
Prss23	Rattus norvegicus protease, serine, 23 (Prss23), mRNA [NM_001007691]	0.51
0.00	Unknown	0.51
RGD1564676	Rattus norvegicus similar to NF-X1 type zinc finger containing protein (2J511) (LOC364700), mRNA [XM_344589]	0.51
0.00	Unknown	0.51
0.00	Unknown	0.51
Tmem45a	Rattus norvegicus transmembrane protein 45A (Tmem45a), mRNA [NM_001191074]	0.51
Rps4y2	Rattus norvegicus ribosomal protein S4, Y-linked 2 (Rps4y2), mRNA [NM_001109612]	0.51
Zbed4	Rattus norvegicus zinc finger, BED-type containing 4 (Zbed4), mRNA [NM_001134800]	0.51
Zfyve20	Rattus norvegicus zinc finger, FYVE domain containing 20 (Zfyve20), mRNA [NM_001107875]	0.51
Ifi27	Rattus norvegicus interferon, alpha-inducible protein 27 (Ifi27), mRNA [NM_203410]	0.51
Rad51	Rattus norvegicus RAD51 homolog (RecA homolog, <i>E. coli</i>) (<i>S. cerevisiae</i>) (Rad51), mRNA [NM_001109204]	0.51

Jag2	PREDICTED: Rattus norvegicus jagged 2 (Jag2), mRNA [XM_001073124]	0.51
Rapgef6	Rattus norvegicus Rap guanine nucleotide exchange factor (GEF) 6 (Rapgef6), mRNA [NM_001107003]	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0Y6] [ENSRNOT00000038176]	0.51
Tll4	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A331] [ENSRNOT00000023067]	0.51
Cops3	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 3 (Arabidopsis) (Cops3), mRNA [NM_001004200]	0.51
Msln	Rattus norvegicus mesothelin (Msln), mRNA [NM_031658]	0.51
Cnot10	Rattus norvegicus CCR4-NOT transcription complex, subunit 10 (Cnot10), mRNA [NM_001007003]	0.51
Med6	Rattus norvegicus mediator complex subunit 6 (Med6), mRNA [NM_001106742]	0.51
0.00	Unknown	0.51
Spag5	Rattus norvegicus sperm associated antigen 5 (Spag5), mRNA [NM_001044224]	0.51
RGD1305225	Rattus norvegicus similar to RIKEN cDNA C130022K22 gene (RGD1305225), mRNA [NM_001009659]	0.51
Psm2	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 2 (Psm2), mRNA [NM_001031639]	0.51
Ufsp2	Rattus norvegicus UFM1-specific peptidase 2 (Ufsp2), mRNA [NM_001014142]	0.51
Letm1	Rattus norvegicus leucine zipper-EF-hand containing transmembrane protein 1 (Letm1), nuclear gene encoding mitochondrial protein, mRNA [NM_001005884]	0.51
Trim8	Rattus norvegicus tripartite motif-containing 8 (Trim8), mRNA [NM_001128083]	0.51
0.00	Unknown	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3R8] [ENSRNOT00000049208]	0.51
LOC690806	Rattus norvegicus hypothetical protein LOC690806 (LOC690806), mRNA [NM_001135576]	0.51
0.00	Unknown	0.51
RGD1559808	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEB9] [ENSRNOT00000045419]	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8P9] [ENSRNOT00000057395]	0.51
37316.00	Rattus norvegicus membrane-associated ring finger (C3HC4) 2 (March2), mRNA [NM_001034108]	0.51
0.00	Unknown	0.51
Prom1	Rattus norvegicus prominin 1 (Prom1), transcript variant 1, mRNA [NM_021751]	0.51
Zmynd19	Rattus norvegicus zinc finger, MYND-type containing 19 (Zmynd19), mRNA [NM_198770]	0.51
0.00	Unknown	0.51
Gabpb1	Rattus norvegicus GA binding protein transcription factor, beta subunit 1 (Gabpb1), mRNA [NM_001039036]	0.51
0.00	Rattus norvegicus TL0ABA47YB04 mRNA sequence. [FQ219182]	0.51
LOC679974	PREDICTED: Rattus norvegicus similar to transcription elongation factor A (SII)-like 3 (LOC679974), mRNA [XM_001055134]	0.51
Zfp276	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A710] [ENSRNOT00000022324]	0.51
LOC684994	PREDICTED: Rattus norvegicus similar to retinoic acid receptor, beta (LOC684994), mRNA [XM_001061837]	0.51
Eef1b2	Rattus norvegicus eukaryotic translation elongation factor 1 beta 2 (Eef1b2), mRNA [NM_001108799]	0.51
Cmya5	PREDICTED: Rattus norvegicus cardiomyopathy associated 5 (Cmya5), mRNA [XM_001068814]	0.51
0.00	Unknown	0.51
Obfc1	Rattus norvegicus oligonucleotide/oligosaccharide-binding fold containing 1 (Obfc1), mRNA [NM_001011943]	0.51
RGD1563273	Rattus norvegicus similar to hypothetical protein 9630041N07 (RGD1563273), mRNA [NM_001134600]	0.51
Prom1	Rattus norvegicus prominin 1 (Prom1), transcript variant 1, mRNA [NM_021751]	0.51
0.00	Unknown	0.51
Rbmxrt1	Rattus norvegicus RNA binding motif protein, X chromosome retrogene-like (Rbmxrt1), mRNA [NM_001107420]	0.51
Tmem141	Rattus norvegicus transmembrane protein 141 (Tmem141), mRNA [NM_001109197]	0.51
Itp1	Rattus norvegicus inositol 1,4,5-triphosphate receptor, type 1 (Itp1), mRNA [NM_001007235]	0.51
Aasdh	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5F5] [ENSRNOT0000002907]	0.51
Galnt7	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 7 (GalNAc-T7) (Galnt7), mRNA [NM_022926]	0.51
Ccdc113	PREDICTED: Rattus norvegicus coiled-coil domain containing 113 (Ccdc113), mRNA [XM_001060951]	0.51
0.00	Unknown	0.51
Isca1	Rattus norvegicus iron-sulfur cluster assembly 1 homolog (S. cerevisiae) (Isca1), mRNA [NM_181626]	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAC0] [ENSRNOT00000055179]	0.51
Nle1	Rattus norvegicus notchless homolog 1 (Drosophila) (Nle1), mRNA [NM_001127534]	0.51
Cys1	Rattus norvegicus cystin 1 (Cys1), mRNA [NM_001109597]	0.51
0.00	Unknown	0.51
Coro7	Rattus norvegicus coronin 7 (Coro7), mRNA [NM_001191639]	0.51
Hspa8	Rattus norvegicus heat shock protein 8 (Hspa8), mRNA [NM_024351]	0.51
0.00	Q9QXT9_MOUSE (Q9QXT9) KID2 (Zinc finger protein 354B), partial (12%) [TC642135]	0.51
Psmc5	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, ATPase, 5 (Psmc5), mRNA [NM_031149]	0.51
Slc4a11	Rattus norvegicus solute carrier family 4, sodium borate transporter, member 11 (Slc4a11), mRNA [NM_001107775]	0.51
Ajap1	Rattus norvegicus adherens junction associated protein 1 (Ajap1), mRNA [NM_001101014]	0.51
Cdh7	Rattus norvegicus cadherin 7, type 2 (Cdh7), mRNA [NM_001012737]	0.51
LOC687565	Rattus norvegicus similar to density-regulated protein (LOC687565), mRNA [NM_001115046]	0.51
Il17ra	Rattus norvegicus interleukin 17 receptor A (Il17ra), mRNA [NM_001107883]	0.51

Pafah1b2	Rattus norvegicus platelet-activating factor acetylhydrolase, isoform 1b, subunit 2 (Pafah1b2), mRNA [NM_022387]	0.51
Eif3j	Rattus norvegicus eukaryotic translation initiation factor 3, subunit J (Eif3j), mRNA [NM_001077670]	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFA2] [ENSRNOT00000007795]	0.51
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDS7] [ENSRNOT000000038277]	0.51
Mfsd3	Rattus norvegicus major facilitator superfamily domain containing 3 (Mfsd3), mRNA [NM_001024908]	0.51
Cisd2	Rattus norvegicus CDGSH iron sulfur domain 2 (Cisd2), mRNA [NM_001191608]	0.51
Ccdc121	PREDICTED: Rattus norvegicus coiled-coil domain containing 121 (Ccdc121), mRNA [XM_001062881]	0.51
Slco4a1	Rattus norvegicus solute carrier organic anion transporter family, member 4a1 (Slco4a1), mRNA [NM_133608]	0.51
Srp9	Rattus norvegicus signal recognition particle 9 (Srp9), mRNA [NM_001126095]	0.51
0.00	Q69Z61_MOUSE (Q69Z61) MKIAA1935 protein (Fragment), partial (13%) [TC582589]	0.51
St3gal6	Rattus norvegicus ST3 beta-galactoside alpha-2,3-sialyltransferase 6 (St3gal6), mRNA [NM_207602]	0.51
0.00	Unknown	0.51
Ambp	Rattus norvegicus alpha-1-microglobulin/bikunin precursor (Ambp), mRNA [NM_012901]	0.51
LOC685888	PREDICTED: Rattus norvegicus hypothetical protein LOC685888 (LOC685888), miscRNA [XR_085909]	0.51
0.00	PRP39 pre-mRNA processing factor 39 homolog (Yeast) (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUB5] [ENSRNOT00000006096]	0.51
0.00	Unknown	0.51
Mex3d	PREDICTED: Rattus norvegicus ring finger (C3HC4 type) and KH domain containing 1 (Rkhd1), mRNA [XM_234921]	0.51
Zrsr2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHQ8] [ENSRNOT00000045300]	0.51
0.00	PREDICTED: Rattus norvegicus chibby homolog 3 (Drosophila) (Cby3), mRNA [XM_001074756]	0.51
Ncaph2	Rattus norvegicus non-SMC condensin II complex, subunit H2 (Ncaph2), mRNA [NM_001024877]	0.51
Top1mt	Rattus norvegicus topoisomerase (DNA) I, mitochondrial (Top1mt), nuclear gene encoding mitochondrial protein, mRNA [NM_001002798]	0.51
Cyb561	Rattus norvegicus cytochrome b-561 (Cyb561), mRNA [NM_001107056]	0.51
Hac11	Rattus norvegicus 2-hydroxyacyl-CoA lyase 1 (Hac11), mRNA [NM_053493]	0.51
Znf804a	Rattus norvegicus similar to hypothetical protein (LOC295695), mRNA [XM_230042]	0.51
Cyc1	Rattus norvegicus cytochrome c-1 (Cyc1), nuclear gene encoding mitochondrial protein, mRNA [NM_001130491]	0.51
Mt4	Rattus norvegicus metallothionein 4 (Mt4), mRNA [NM_001126084]	0.51
Aen	Rattus norvegicus apoptosis enhancing nuclease (Aen), mRNA [NM_001108487]	0.51
Rrp15	Rattus norvegicus ribosomal RNA processing 15 homolog (S. cerevisiae) (Rrp15), mRNA [NM_001009702]	0.51
Ndufv1	Rattus norvegicus NADH dehydrogenase (ubiquinone) flavoprotein 1 (Ndufv1), nuclear gene encoding mitochondrial protein, mRNA [NM_001006972]	0.51
Kbtbd2	Rattus norvegicus kelch repeat and BTB (POZ) domain containing 2 (Kbtbd2), mRNA [NM_001107861]	0.51
Cdk1	Rattus norvegicus cyclin-dependent kinase 1 (Cdk1), mRNA [NM_019296]	0.51
LOC678766	PREDICTED: Rattus norvegicus similar to ras homolog gene family, member U (LOC678766), mRNA [XM_001053087]	0.51
Dis3l	Rattus norvegicus DIS3 mitotic control homolog (S. cerevisiae)-like (Dis3l), mRNA [NM_001008380]	0.51
Bbs12	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYF7] [ENSRNOT00000009898]	0.51
Cd79b	Rattus norvegicus Cd79b molecule, immunoglobulin-associated beta (Cd79b), mRNA [NM_133533]	0.51
Hira	Rattus norvegicus HIR histone cell cycle regulation defective homolog A (S. cerevisiae) (Hira), mRNA [NM_001135760]	0.51
Dhx30	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 30 (Dhx30), mRNA [NM_001013249]	0.51
Tyro3	Rattus norvegicus TYRO3 protein tyrosine kinase (Tyro3), mRNA [NM_017092]	0.51
RGD1561958	Rattus norvegicus similar to RIKEN cDNA 2010106E10 (RGD1561958), mRNA [NM_001108819]	0.51
Apba3	Rattus norvegicus amyloid beta (A4) precursor protein-binding, family A, member 3 (Apba3), mRNA [NM_031781]	0.51
Ccne1	Rattus norvegicus cyclin E1 (Ccne1), mRNA [NM_001100821]	0.51
Fam133b	Rattus norvegicus family with sequence similarity 133, member B (Fam133b), mRNA [NM_001024799]	0.51
Aifm1	Rattus norvegicus apoptosis-inducing factor, mitochondrion-associated 1 (Aifm1), nuclear gene encoding mitochondrial protein, mRNA [NM_031356]	0.51
Eif3s6ip	Rattus norvegicus eukaryotic translation initiation factor 3, subunit 6 interacting protein (Eif3s6ip), mRNA [NM_001034134]	0.51
Tubb2c	Rattus norvegicus tubulin, beta 2c (Tubb2c), mRNA [NM_199094]	0.51
LOC500684	Rattus norvegicus hypothetical protein LOC500684 (LOC500684), mRNA [NM_001047959]	0.52
Anapc5	Rattus norvegicus anaphase-promoting complex subunit 5 (Anapc5), mRNA [NM_001080147]	0.52
0.00	Unknown	0.52
0.00	Unknown	0.52
Nrf1	Rattus norvegicus nuclear respiratory factor 1 (Nrf1), mRNA [NM_001100708]	0.52
Zdhc16	Rattus norvegicus zinc finger, DHHC-type containing 16 (Zdhc16), mRNA [NM_001039346]	0.52
RGD1306583	Rattus norvegicus similar to RIKEN cDNA 2410002O22 gene (RGD1306583), mRNA [NM_001013908]	0.52
Ranbp3	PREDICTED: Rattus norvegicus RAN binding protein 3 (Ranbp3), mRNA [XM_576696]	0.52
Rasgrp2	Rattus norvegicus RAS guanyl releasing protein 2 (calcium and DAG-regulated) (Rasgrp2), mRNA [NM_001082977]	0.52
Ankmy2	Rattus norvegicus ankyrin repeat and MYND domain containing 2 (Ankmy2), mRNA [NM_001108019]	0.52
Kcnk13	Rattus norvegicus potassium channel, subfamily K, member 13 (Kcnk13), mRNA [NM_022293]	0.52
Ubc	Rattus norvegicus ubiquitin C (Ubc), mRNA [NM_017314]	0.52
RGD1308116	PREDICTED: Rattus norvegicus similar to hypothetical protein MGC42105 (RGD1308116), mRNA [XM_001076547]	0.52
Tut1	Rattus norvegicus terminal uridylyl transferase 1, U6 snRNA-specific (Tut1), mRNA [NM_001033901]	0.52

0.00	Unknown	0.52
Chga	Rattus norvegicus chromogranin A (Chga), mRNA [NM_021655]	0.52
Ormdl2	Rattus norvegicus ORM1-like 2 (S. cerevisiae) (Ormdl2), mRNA [NM_001105940]	0.52
LOC685125	Rattus norvegicus cDNA clone IMAGE:7132976. [BC166431]	0.52
Abca3	PREDICTED: Rattus norvegicus ATP-binding cassette, sub-family A (ABC1), member 3 (Abca3), mRNA [XM_220219]	0.52
Rtn4	Rattus norvegicus reticulon 4 (Rtn4), mRNA [NM_031831]	0.52
Zbtb8a	Rattus norvegicus zinc finger and BTB domain containing 8a (Zbtb8a), mRNA [NM_001107913]	0.52
LOC688459	Rattus norvegicus hypothetical protein LOC688459 (LOC688459), mRNA [NM_001109502]	0.52
0.00	Q3UB68_MOUSE (Q3UB68) Bone marrow macrophage cDNA, RIKEN full-length enriched library, clone:I830022L05 product:ribosomal protein S27-like, full insert sequence, complete [TC604083]	0.52
LOC100158225	Rattus norvegicus hypothetical protein LOC100158225 (LOC100158225), mRNA [NM_001127606]	0.52
Dhodh	Rattus norvegicus dihydroorotate dehydrogenase (Dhodh), nuclear gene encoding mitochondrial protein, mRNA [NM_001008553]	0.52
Timm8b	Rattus norvegicus translocase of inner mitochondrial membrane 8 homolog b (yeast) (Timm8b), nuclear gene encoding mitochondrial protein, mRNA [NM_022541]	0.52
Ephb1	Rattus norvegicus Eph receptor B1 (Ephb1), mRNA [NM_001104528]	0.52
Zc3hc1	Rattus norvegicus zinc finger, C3HC-type containing 1 (Zc3hc1), mRNA [NM_001127293]	0.52
0.00	Unknown	0.52
Pde9a	Rattus norvegicus phosphodiesterase 9A (Pde9a), mRNA [NM_138543]	0.52
Coasy	Rattus norvegicus Coenzyme A synthase (Coasy), nuclear gene encoding mitochondrial protein, mRNA [NM_001006954]	0.52
Cyb561d2	Rattus norvegicus cytochrome b-561 domain containing 2 (Cyb561d2), mRNA [NM_001007753]	0.52
0.00	Rattus sp. membrane protein-73 mRNA, partial cds; mitochondrial gene for mitochondrial product. [S63519]	0.52
0.00	Unknown	0.52
0.00	Unknown	0.52
Anapc4	Rattus norvegicus anaphase promoting complex subunit 4 (Anapc4), mRNA [NM_001107220]	0.52
Ipo4	Rattus norvegicus importin 4 (Ipo4), mRNA [NM_001106038]	0.52
Hspa13	Rattus norvegicus heat shock protein 13 (Hspa13), mRNA [NM_019271]	0.52
Klhl8	Rattus norvegicus kelch-like 8 (Drosophila) (Klhl8), mRNA [NM_001105995]	0.52
Eef1g	Rattus norvegicus eukaryotic translation elongation factor 1 gamma (Eef1g), mRNA [NM_001004223]	0.52
LOC100364624	PREDICTED: Rattus norvegicus hypothetical protein LOC100364624 (LOC100364624), mRNA [XM_002726783]	0.52
Ripk1	Rattus norvegicus receptor (TNFRSF)-interacting serine-threonine kinase 1 (Ripk1), mRNA [NM_001107350]	0.52
Lrtm2	Rattus norvegicus leucine-rich repeats and transmembrane domains 2 (Lrtm2), mRNA [NM_001109430]	0.52
0.00	Unknown	0.52
Dexi	Rattus norvegicus dexamethasone-induced transcript (Dexi), mRNA [NM_001109026]	0.52
Mbp	Rattus norvegicus myelin basic protein (Mbp), transcript variant 1, mRNA [NM_001025291]	0.52
Ppid	Rattus norvegicus peptidylprolyl isomerase D (cyclophilin D) (Ppid), mRNA [NM_001004279]	0.52
RGD1306233	Rattus norvegicus similar to hypothetical protein MGC29761 (RGD1306233), mRNA [NM_001106564]	0.52
RGD1566226	Rattus norvegicus similar to hypothetical protein F830045P16 (RGD1566226), mRNA [NM_001134515]	0.52
Rfc3	Rattus norvegicus replication factor C (activator 1) 3 (Rfc3), mRNA [NM_001009629]	0.52
Trpc6	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 6 (Trpc6), mRNA [NM_053559]	0.52
Casp6	Rattus norvegicus caspase 6 (Casp6), mRNA [NM_031775]	0.52
Man1a1	Rattus norvegicus mannosidase, alpha, class 1A, member 1 (Man1a1), mRNA [NM_001033656]	0.52
Kpna2	Rattus norvegicus karyopherin alpha 2 (Kpna2), mRNA [NM_053483]	0.52
0.00	Unknown	0.52
RGD1308612	Rattus norvegicus similar to Protein C20orf20 (RGD1308612), mRNA [NM_001173739]	0.52
Zic5	Rattus norvegicus Zic family member 5 (odd-paired homolog, Drosophila) (Zic5), mRNA [NM_001108391]	0.52
Aph1a	Rattus norvegicus anterior pharynx defective 1 homolog A (C. elegans) (Aph1a), mRNA [NM_001014255]	0.52
0.00	Unknown	0.52
Gprc5c	Rattus norvegicus G protein-coupled receptor, family C, group 5, member C (Gprc5c), mRNA [NM_001191591]	0.52
Nsbp1	Rattus norvegicus nucleosomal binding protein 1 (Nsbp1), mRNA [NM_001134706]	0.52
0.00	Unknown	0.52
Crhr1	Rattus norvegicus corticotropin releasing hormone receptor 1 (Crhr1), mRNA [NM_030999]	0.52
Lyz2	Rattus norvegicus lysozyme 2 (Lyz2), mRNA [NM_012771]	0.52
0.00	Unknown	0.52
Zfp364	Rattus norvegicus zinc finger protein 364 (Zfp364), mRNA [NM_001108560]	0.52
0.00	Unknown	0.52
Clp1	Rattus norvegicus CLP1, cleavage and polyadenylation factor I subunit, homolog (S. cerevisiae) (Clp1), mRNA [NM_001009599]	0.52
Sirt5	Rattus norvegicus sirtuin (silent mating type information regulation 2 homolog) 5 (S. cerevisiae) (Sirt5), mRNA [NM_001004256]	0.52
0.00	Rattus norvegicus similar to ribosomal protein L26 (LOC291387), mRNA [XM_225658]	0.52
RGD1305537	Rattus norvegicus similar to RIKEN cDNA 3110001I22 (RGD1305537), mRNA [NM_001108822]	0.52
Ppcs	Rattus norvegicus phosphopantothenoylcysteine synthetase (Ppcs), mRNA [NM_001039010]	0.52
0.00	Rattus norvegicus similar to 60S ribosomal protein L23a (LOC365907), mRNA [XM_345276]	0.52

Prr7	Rattus norvegicus proline rich 7 (synaptic) (Prr7), mRNA [NM_001109116]	0.52
Sh3rf3	PREDICTED: Rattus norvegicus SH3 multiple domains 4, transcript variant 2 (Sh3md4), mRNA [XM_001054117]	0.52
Cdc42se2	Rattus norvegicus CDC42 small effector 2 (Cdc42se2), mRNA [NM_001126089]	0.52
Upf3a	Rattus norvegicus UPF3 regulator of nonsense transcripts homolog A (yeast) (Upf3a), mRNA [NM_001012159]	0.52
Clns1a	Rattus norvegicus chloride channel, nucleotide-sensitive, 1A (Clns1a), mRNA [NM_031719]	0.52
0.00	Unknown	0.52
Cinp	Rattus norvegicus cyclin-dependent kinase 2-interacting protein (Cinp), mRNA [NM_001106758]	0.52
Npm1	Rattus norvegicus nucleophosmin (nucleolar phosphoprotein B23, numatrin) (Npm1), mRNA [NM_012992]	0.52
Dync1i1	Rattus norvegicus dynein cytoplasmic 1 intermediate chain 1 (Dync1i1), mRNA [NM_019234]	0.52
Taf9	Rattus norvegicus TAF9 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf9), transcript variant 1, mRNA [NM_001012463]	0.52
0.00	Unknown	0.52
Panx1	Rattus norvegicus Pannexin 1 (Panx1), mRNA [NM_199397]	0.52
0.00	Unknown	0.52
Tlr6	Rattus norvegicus toll-like receptor 6 (Tlr6), mRNA [NM_207604]	0.52
Slc39a3	Rattus norvegicus solute carrier family 39 (zinc transporter), member 3 (Slc39a3), mRNA [NM_001008356]	0.52
Pigy	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class Y (Pigy), nuclear gene encoding mitochondrial protein, mRNA [NM_001024370]	0.52
LOC691895	Rattus norvegicus similar to ferritin, heavy polypeptide-like 17 (LOC691895), mRNA [NM_001110367]	0.52
Slc25a18	Rattus norvegicus solute carrier family 25 (mitochondrial carrier), member 18 (Slc25a18), nuclear gene encoding mitochondrial protein, mRNA [NM_001044280]	0.52
Tmem107	Rattus norvegicus transmembrane protein 107 (Tmem107), mRNA [NM_001109648]	0.52
0.00	Unknown	0.52
RGD1561117	PREDICTED: Rattus norvegicus similar to OPA3 protein (RGD1561117), mRNA [XM_577769]	0.52
0.00	Unknown	0.52
0.00	Unknown	0.52
Itgb5	Rattus norvegicus integrin, beta 5 (Itgb5), mRNA [NM_147139]	0.52
RGD1309730	Rattus norvegicus similar to RIKEN cDNA B230118H07 (RGD1309730), mRNA [NM_001106491]	0.52
Invs	Rattus norvegicus inversin (Invs), mRNA [NM_001107932]	0.52
LOC684274	Rattus norvegicus similar to RIKEN cDNA 2810012L14 (LOC684274), mRNA [NM_001115041]	0.52
Comtd1	Rattus norvegicus catechol-O-methyltransferase domain containing 1 (Comtd1), mRNA [NM_001107249]	0.52
RGD1563996	PREDICTED: Rattus norvegicus similar to Protein UNQ9166/PRO28631 precursor (RGD1563996), mRNA [XM_001077526]	0.52
0.00	Unknown	0.52
Kcnmb4	Rattus norvegicus potassium large conductance calcium-activated channel, subfamily M, beta member 4 (Kcnmb4), mRNA [NM_023960]	0.52
0.00	Rattus norvegicus similar to RIKEN cDNA 4933431D05 (LOC363373), mRNA [XM_343708]	0.52
0.00	Unknown	0.52
0.00	Rattus norvegicus chromosome 1, 7 clones, strain BN/SsNHsdMCW RNOR03210216, whole genome shotgun sequence [AABR03000296]	0.52
RGD1563091	PREDICTED: Rattus norvegicus similar to OEF2 (RGD1563091), mRNA [XM_575365]	0.52
Galnt4	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 4 (Galnt4), mRNA [NM_001079884]	0.52
Klhdc9	Rattus norvegicus kelch domain containing 9 (Klhdc9), mRNA [NM_001108350]	0.52
0.00	Unknown	0.52
RGD1562114	Rattus norvegicus RGD1562114 (RGD1562114), mRNA [NM_001109283]	0.52
Cyp4f1	Rattus norvegicus cytochrome P450, family 4, subfamily f, polypeptide 1 (Cyp4f1), mRNA [NM_019623]	0.52
MGC94335	Rattus norvegicus similar to hypothetical protein FLJ22555 (MGC94335), mRNA [NM_001004251]	0.52
LOC686677	PREDICTED: Rattus norvegicus similar to olfactory receptor 1161 (LOC686677), mRNA [XM_001075229]	0.52
Inpp5f	Rattus norvegicus inositol polyphosphate-5-phosphatase F (Inpp5f), mRNA [NM_001107554]	0.52
LOC100365120	PREDICTED: Rattus norvegicus hypothetical protein LOC100365120 (LOC100365120), mRNA [XM_002724847]	0.52
RGD1309730	Rattus norvegicus similar to RIKEN cDNA B230118H07 (RGD1309730), mRNA [NM_001106491]	0.52
Rpl18	Rattus norvegicus ribosomal protein L18 (Rpl18), mRNA [NM_031102]	0.52
Sar1a	Rattus norvegicus SAR1 homolog A (S. cerevisiae) (Sar1a), mRNA [NM_001007739]	0.52
Mapkapk3	Rattus norvegicus mitogen-activated protein kinase-activated protein kinase 3 (Mapkapk3), mRNA [NM_001012127]	0.52
Bzw2	Rattus norvegicus basic leucine zipper and W2 domains 2 (Bzw2), mRNA [NM_134402]	0.52
0.00	Unknown	0.52
Rptor	Rattus norvegicus regulatory associated protein of MTOR, complex 1 (Rptor), mRNA [NM_001134499]	0.52
Hdgf2	Rattus norvegicus hepatoma-derived growth factor-related protein 2 (Hdgf2), mRNA [NM_133548]	0.52
Fam193b	Rattus norvegicus family with sequence similarity 193, member B (Fam193b), mRNA [NM_001170408]	0.52
LOC100366147	PREDICTED: Rattus norvegicus hypothetical protein LOC100366147 (LOC100366147), mRNA [XM_002727258]	0.52
Mthfd1	Rattus norvegicus methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 1, methenyltetrahydrofolate cyclohydrolase, formyltetrahydrofolate synthetase (Mthfd1), mRNA [NM_022508]	0.52
Lrsam1	Rattus norvegicus leucine rich repeat and sterile alpha motif containing 1 (Lrsam1), mRNA [NM_001107833]	0.52
Ttc12	Rattus norvegicus tetratricopeptide repeat domain 12 (Ttc12), mRNA [NM_001004246]	0.52
Ccdc22	Rattus norvegicus coiled-coil domain containing 22 (Ccdc22), mRNA [NM_001135837]	0.52
RGD1561796	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZS66] [ENSRNOT00000068577]	0.52

Aspm	Rattus norvegicus asp (abnormal spindle) homolog, microcephaly associated (Drosophila) (Aspm), mRNA [NM_001105955]	0.52
Tp63	Rattus norvegicus tumor protein p63 (Tp63), transcript variant 1, mRNA [NM_019221]	0.52
Pipox	Rattus norvegicus pipecolic acid oxidase (Pipox), mRNA [NM_001012009]	0.52
Nudt13	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 13 (Nudt13), mRNA [NM_001127636]	0.52
0.00	Unknown	0.52
LOC690126	PREDICTED: Rattus norvegicus hypothetical protein LOC690126 (LOC690126), miscRNA [XR_006805]	0.52
Uck1	Rattus norvegicus uridine-cytidine kinase 1 (Uck1), mRNA [NM_001107831]	0.52
0.00	Rattus norvegicus similar to RIKEN cDNA 1700001F09 (LOC364252), mRNA [XM_344295]	0.53
Ddx20	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 20 (Ddx20), mRNA [NM_001191711]	0.53
Med10	Rattus norvegicus mediator complex subunit 10 (Med10), mRNA [NM_001106097]	0.53
Dusp26	Rattus norvegicus dual specificity phosphatase 26 (putative) (Dusp26), mRNA [NM_001012352]	0.53
Tdrd7	Rattus norvegicus tudor domain containing 7 (Tdrd7), mRNA [NM_138871]	0.53
Pinx1	Rattus norvegicus PIN2-interacting protein 1 (Pinx1), mRNA [NM_001083337]	0.53
RGD1310324	Rattus norvegicus hypothetical LOC287388 (RGD1310324), mRNA [NM_001163492]	0.53
0.00	Unknown	0.53
LOC298795	Rattus norvegicus similar to 14-3-3 protein sigma (LOC298795), mRNA [NM_001013941]	0.53
0.00	Rattus norvegicus TL0ADA29YD13 mRNA sequence. [FQ222089]	0.53
LOC314655	Rattus norvegicus similar to a disintegrin-like and metalloprotease (repolysin type) with thrombospondin type 1 motif, 10 (LOC314655), mRNA [NM_001034930]	0.53
0.00	Unknown	0.53
Ap4m1	Rattus norvegicus adaptor-related protein complex 4, mu 1 subunit (Ap4m1), mRNA [NM_001037977]	0.53
Syne1	Rattus norvegicus candidate plasticity protein 2b (cPG2B) mRNA, complete cds. [AY597251]	0.53
Slc25a12	PREDICTED: Rattus norvegicus solute carrier family 25 (mitochondrial carrier, Aralar), member 12 (Slc25a12), mRNA [XM_002726186]	0.53
Ptgr2	Rattus norvegicus prostaglandin reductase 2 (Ptgr2), mRNA [NM_001015009]	0.53
0.00	PREDICTED: Rattus norvegicus similar to peptide deformylase-like protein (LOC690214), mRNA [XM_001073696]	0.53
LOC690333	Rattus norvegicus hypothetical protein LOC690333 (LOC690333), mRNA [NM_001109580]	0.53
LOC679958	Rattus norvegicus similar to CG10806-PB, isoform B (LOC679958), mRNA [NM_001109385]	0.53
Casq2	Rattus norvegicus calsequestrin 2 (cardiac muscle) (Casq2), nuclear gene encoding mitochondrial protein, mRNA [NM_017131]	0.53
Ocel1	Rattus norvegicus occludin/ELL domain containing 1 (Ocel1), mRNA [NM_001106065]	0.53
0.00	Rattus norvegicus similar to 3-phosphoglycerate dehydrogenase (LOC290415), mRNA [XM_224421]	0.53
Arv1	Rattus norvegicus ARV1 homolog (S. cerevisiae) (Arv1), mRNA [NM_001106197]	0.53
Rtel1	Rattus norvegicus regulator of telomere elongation helicase 1 (Rtel1), mRNA [NM_001191857]	0.53
0.00	PRP39 pre-mRNA processing factor 39 homolog (Yeast) (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUB5] [ENSRNOT00000006096]	0.53
Hddc3	Rattus norvegicus HD domain containing 3 (Hddc3), mRNA [NM_001107528]	0.53
0.00	Unknown	0.53
RGD1311265	Rattus norvegicus similar to CGI-41 protein (RGD1311265), mRNA [NM_001014173]	0.53
LOC100364218	PREDICTED: Rattus norvegicus hypothetical protein LOC100364218 (LOC100364218), mRNA [XM_002725941]	0.53
LOC291480	Rattus norvegicus similar to Y-LINKED TESTIS-SPECIFIC PROTEIN (LOC291480), mRNA [XM_225800]	0.53
Lyl1	Rattus norvegicus lymphoblastic leukemia derived sequence 1 (Lyl1), mRNA [NM_001007677]	0.53
Lactb	Rattus norvegicus lactamase, beta (Lactb), nuclear gene encoding mitochondrial protein, mRNA [NM_001106833]	0.53
Mcf2	PREDICTED: Rattus norvegicus MCF.2 cell line derived transforming sequence (Mcf2), mRNA [XM_002727688]	0.53
C1d	Rattus norvegicus C1D nuclear receptor co-repressor (C1d), mRNA [NM_001106021]	0.53
Kcns1	Rattus norvegicus potassium voltage-gated channel, delayed-rectifier, subfamily S, member 1 (Kcns1), mRNA [NM_053954]	0.53
Klhdc2	Rattus norvegicus kelch domain containing 2 (Klhdc2), mRNA [NM_001034133]	0.53
Akap17a	Rattus norvegicus A kinase (PRKA) anchor protein 17A (Akap17a), mRNA [NM_001127246]	0.53
0.00	Unknown	0.53
Fbxo2	Rattus norvegicus F-box protein 2 (Fbxo2), mRNA [NM_053511]	0.53
0.00	Unknown	0.53
Dgkd	PREDICTED: Rattus norvegicus similar to diacylglycerol kinase, delta 130kDa isoform 1 (RGD1563309), mRNA [XM_001065445]	0.53
Tatdn2	Rattus norvegicus TatD DNase domain containing 2 (Tatdn2), mRNA [NM_001109252]	0.53
Nphp4	Rattus norvegicus nephronophthisis 4 (juvenile) homolog (human) (Nphp4), mRNA [NM_001037650]	0.53
RGD1311910	Rattus norvegicus similar to hypothetical p38 protein (RGD1311910), mRNA [NM_001107373]	0.53
Commd3	Rattus norvegicus COMM domain containing 3 (Commd3), mRNA [NM_198732]	0.53
RT1-T18	RT1 class Ib, locus T18 [Source:RefSeq peptide;Acc:NP_001002821] [ENSRNOT000000061395]	0.53
Oma1	Rattus norvegicus OMA1 homolog, zinc metallopeptidase (S. cerevisiae) (Oma1), mRNA [NM_001106669]	0.53
Eef1d	Rattus norvegicus eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein) (Eef1d), mRNA [NM_001013104]	0.53
Znf629	Rattus norvegicus zinc finger protein-like mRNA, complete sequence. [AY589489]	0.53
Ppap2c	Rattus norvegicus phosphatidic acid phosphatase type 2c (Ppap2c), mRNA [NM_139252]	0.53
Dmtf1	Rattus norvegicus cyclin D binding myb-like transcription factor 1 (Dmtf1), mRNA [NM_053693]	0.53
Anks1a	Rattus norvegicus ankyrin repeat and sterile alpha motif domain containing 1A (Anks1a), mRNA [NM_001107613]	0.53

LOC679376	PREDICTED: Rattus norvegicus similar to olfactory receptor 1052 (LOC679376), mRNA [XM_001056074]	0.53
Kctd18	Rattus norvegicus potassium channel tetramerisation domain containing 18 (Kctd18), mRNA [NM_001106914]	0.53
RGD1306565	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZW27] [ENSRNOT00000051496]	0.53
Etaa1	Rattus norvegicus Ewing tumor-associated antigen 1 (Etaa1), mRNA [NM_001109094]	0.53
Gnl1	Rattus norvegicus guanine nucleotide binding protein-like 1 (Gnl1), mRNA [NM_212500]	0.53
Utp23	Rattus norvegicus UTP23, small subunit (SSU) processome component, homolog (yeast) (Utp23), mRNA [NM_001126266]	0.53
Nxph3	Neurexophilin-3 [Source:UniProtKB/Swiss-Prot;Acc:Q9Z2N5] [ENSRNOT00000007133]	0.53
LOC686809	PREDICTED: Rattus norvegicus similar to protein 7 transactivated by hepatitis B virus X antigen (LOC686809), mRNA [XM_001075804]	0.53
Fbx13	Rattus norvegicus F-box and leucine-rich repeat protein 3 (Fbx13), mRNA [NM_001100568]	0.53
Ing2	Rattus norvegicus inhibitor of growth family, member 2 (Ing2), mRNA [NM_001106083]	0.53
Ncf4	Rattus norvegicus neutrophil cytosolic factor 4 (Ncf4), mRNA [NM_001127304]	0.53
Ttc27	Rattus norvegicus tetratricopeptide repeat domain 27 (Ttc27), mRNA [NM_001106706]	0.53
Lrrc14	Rattus norvegicus leucine rich repeat containing 14 (Lrrc14), mRNA [NM_001024354]	0.53
0.00	Rattus norvegicus similar to NOL1R protein; Williams-Beuren syndrome critical region protein 20 (LOC305339), mRNA [XM_223400]	0.53
Slc7a6	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 6 (Slc7a6), mRNA [NM_001107424]	0.53
C1qbp	Rattus norvegicus complement component 1, q subcomponent binding protein (C1qbp), nuclear gene encoding mitochondrial protein, mRNA [NM_019259]	0.53
Tfrc	Rattus norvegicus transferrin receptor (Tfrc), mRNA [NM_022712]	0.53
Mgst3	Rattus norvegicus microsomal glutathione S-transferase 3 (Mgst3), mRNA [NM_001191594]	0.53
Gemin4	Rattus norvegicus gem (nuclear organelle) associated protein 4 (Gemin4), mRNA [NM_001109037]	0.53
RGD1310587	Rattus norvegicus similar to hypothetical protein FLJ14146 (RGD1310587), mRNA [NM_001100857]	0.53
0.00	Unknown	0.53
Cp	Rattus norvegicus ceruloplasmin (Cp), mRNA [NM_012532]	0.53
Commd2	Rattus norvegicus COMM domain containing 2 (Commd2), mRNA [NM_001109503]	0.53
Rgc32	Rattus norvegicus response gene to complement 32 (Rgc32), mRNA [NM_054008]	0.53
0.00	Unknown	0.53
Itpka	Rattus norvegicus inositol 1,4,5-trisphosphate 3-kinase A (Itpka), mRNA [NM_031045]	0.53
RGD1309077	Rattus norvegicus similar to putative RNA methyltransferase (RGD1309077), mRNA [NM_001108282]	0.53
Mrps16	Rattus norvegicus mitochondrial ribosomal protein S16 (Mrps16), nuclear gene encoding mitochondrial protein, mRNA [NM_001109518]	0.53
Dfnb59	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSE6] [ENSRNOT00000058093]	0.53
LOC679934	Rattus norvegicus similar to chromosome 3 open reading frame 10 (LOC679934), mRNA [NM_001195476]	0.53
Pdcd21	Rattus norvegicus programmed cell death 2-like (Pdcd21), mRNA [NM_001109544]	0.53
Stard3	Rattus norvegicus StAR-related lipid transfer (START) domain containing 3 (Stard3), mRNA [NM_001014229]	0.53
Lrrn4cl	Rattus norvegicus LRRN4 C-terminal like (Lrrn4cl), mRNA [NM_001109579]	0.53
RGD1565192	Rattus norvegicus similar to 1810013D10Rik protein (RGD1565192), mRNA [NM_001134639]	0.53
Oat	Rattus norvegicus ornithine aminotransferase (gyrate atrophy) (Oat), nuclear gene encoding mitochondrial protein, mRNA [NM_022521]	0.53
0.00	Unknown	0.53
0.00	Unknown	0.53
Sympk	Rattus norvegicus symplekin (Sympk), mRNA [NM_001100830]	0.53
Actr1b	Rattus norvegicus ARP1 actin-related protein 1 homolog B (yeast) (Actr1b), mRNA [NM_001039028]	0.53
Ap3d1	Rattus norvegicus adaptor-related protein complex 3, delta 1 subunit (Ap3d1), mRNA [NM_001100719]	0.53
RGD1560065	Rattus norvegicus similar to RIKEN cDNA 2410004B18 (RGD1560065), mRNA [NM_001134616]	0.53
Rnf34	Rattus norvegicus ring finger protein 34 (Rnf34), mRNA [NM_001004075]	0.53
Larp6	Rattus norvegicus La ribonucleoprotein domain family, member 6 (Larp6), mRNA [NM_001108154]	0.53
Echs1	Rattus norvegicus enoyl Coenzyme A hydratase, short chain, 1, mitochondrial (Echs1), nuclear gene encoding mitochondrial protein, mRNA [NM_078623]	0.53
Psm6	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 6 (Psm6), mRNA [NM_198730]	0.53
0.00	Unknown	0.53
Npat	Rattus norvegicus nuclear protein, ataxia-telangiectasia locus (Npat), mRNA [NM_001108147]	0.53
Synm	Rattus norvegicus synemin, intermediate filament protein (Synm), mRNA [NM_001134858]	0.53
Klhl21	Rattus norvegicus kelch-like 21 (Drosophila) (Klhl21), mRNA [NM_001107996]	0.53
Fam135a	Rattus norvegicus family with sequence similarity 135, member A (Fam135a), mRNA [NM_001134597]	0.53
Pard6a	Rattus norvegicus par-6 (partitioning defective 6), homolog alpha (C. elegans) (Pard6a), transcript variant 2, mRNA [NM_001003654]	0.53
Dhx40	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 40 (Dhx40), mRNA [NM_001005873]	0.53
Fgd4	Rattus norvegicus FYVE, RhoGEF and PH domain containing 4 (Fgd4), mRNA [NM_139263]	0.53
Ddr2	Rattus norvegicus discoidin domain receptor tyrosine kinase 2 (Ddr2), mRNA [NM_031764]	0.53
0.00	Unknown	0.53
Rfc4	Rattus norvegicus replication factor C (activator 1) 4 (Rfc4), mRNA [NM_001105869]	0.53
Casp3	Rattus norvegicus caspase 3 (Casp3), mRNA [NM_012922]	0.53
Scaper	KIAA1454-like protein [Source:UniProtKB/TrEMBL;Acc:Q99MF7] [ENSRNOT00000067848]	0.53
0.00	Glycyl-tRNA synthetase [Source:UniProtKB/Swiss-Prot;Acc:Q5I0G4] [ENSRNOT00000014780]	0.53

Sil1	Rattus norvegicus SIL1 homolog, endoplasmic reticulum chaperone (S. cerevisiae) (Sil1), mRNA [NM_199376]	0.53
Bloc1s3	PREDICTED: Rattus norvegicus biogenesis of lysosomal organelles complex-1, subunit 3 (Bloc1s3), mRNA [XM_001058094]	0.53
Zcchc17	Rattus norvegicus zinc finger, CCHC domain containing 17 (Zcchc17), mRNA [NM_001109267]	0.53
Tpmt	thiopurine S-methyltransferase [Source:RefSeq peptide;Acc:NP_001072999] [ENSRNOT00000022085]	0.53
Gtf2f1	Rattus norvegicus general transcription factor IIF, polypeptide 1 (Gtf2f1), mRNA [NM_001007711]	0.53
RGD1309708	Rattus norvegicus similar to RIKEN cDNA 4930455F23 (RGD1309708), mRNA [NM_001014131]	0.53
Usp11	Rattus norvegicus ubiquitin specific peptidase like 1 (Usp11), transcript variant 1, mRNA [NM_001198555]	0.53
Rnf152	Rattus norvegicus ring finger protein 152 (Rnf152), mRNA [NM_001106305]	0.53
Bxdc2	Rattus norvegicus brix domain containing 2 (Bxdc2), mRNA [NM_001029915]	0.53
Recql	Rattus norvegicus RecQ protein-like (DNA helicase Q1-like) (Recql), mRNA [NM_001012098]	0.53
Grin1a	Rattus norvegicus glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A (Grin1a), mRNA [NM_183402]	0.53
RGD1306928	PREDICTED: Rattus norvegicus similar to hypothetical protein MGC13138, transcript variant 1 (RGD1306928), mRNA [XM_001080215]	0.53
Cage1	Rattus norvegicus cancer antigen 1 (Cage1), mRNA [NM_001012052]	0.53
0.00	Unknown	0.53
Bms1	Rattus norvegicus BMS1 homolog, ribosome assembly protein (yeast) (Bms1), mRNA [NM_001100751]	0.53
Wdr4	Rattus norvegicus WD repeat domain 4 (Wdr4), mRNA [NM_001135667]	0.53
Ppp1r3c	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 3C (Ppp1r3c), mRNA [NM_001012072]	0.53
Bspry	Rattus norvegicus B-box and SPRY domain containing (Bspry), mRNA [NM_022261]	0.53
0.00	Unknown	0.53
Rbbp6	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A393] [ENSRNOT00000035770]	0.53
Esrra	Rattus norvegicus estrogen related receptor, alpha (Esrra), mRNA [NM_001008511]	0.53
Rpl6	Rattus norvegicus ribosomal protein L6 (Rpl6), mRNA [NM_053971]	0.53
Sav1	Rattus norvegicus salvador homolog 1 (Drosophila) (Sav1), mRNA [NM_001097581]	0.53
LOC679126	PREDICTED: Rattus norvegicus similar to SMAD-interacting zinc finger protein 2, transcript variant 4 (LOC679126), mRNA [XM_001054555]	0.53
Zbtb5	Rattus norvegicus zinc finger and BTB domain containing 5 (Zbtb5), mRNA [NM_001106657]	0.53
Snx20	Rattus norvegicus sorting nexin 20 (Snx20), mRNA [NM_001024999]	0.53
Smarcal1	Rattus norvegicus Swi/SNF related matrix associated, actin dependent regulator of chromatin, subfamily a-like 1 (Smarcal1), mRNA [NM_001108222]	0.53
LOC690422	PREDICTED: Rattus norvegicus hypothetical protein LOC690422, transcript variant 2 (LOC690422), mRNA [XM_001072932]	0.53
0.00	Unknown	0.53
Dlgap5	Rattus norvegicus discs, large (Drosophila) homolog-associated protein 5 (Dlgap5), mRNA [NM_001135802]	0.53
LOC681309	PREDICTED: Rattus norvegicus similar to Thrombospondin-3 precursor (LOC681309), miscRNA [XR_006034]	0.53
Pdap1	Rattus norvegicus PDGFA associated protein 1 (Pdap1), mRNA [NM_022595]	0.53
0.00	Rattus norvegicus similar to ribosomal protein L31 (LOC302613), mRNA [XM_228842]	0.53
Tmem19	Rattus norvegicus transmembrane protein 19 (Tmem19), mRNA [NM_199098]	0.53
Zfp354a	Rattus norvegicus zinc finger protein 354A (Zfp354a), mRNA [NM_052798]	0.53
Gtf2i	Rattus norvegicus general transcription factor II I (Gtf2i), mRNA [NM_001001512]	0.53
Ran	Rattus norvegicus RAN, member RAS oncogene family (Ran), mRNA [NM_053439]	0.53
Btbd4	Rattus norvegicus BTB (POZ) domain containing 4 (Btbd4), mRNA [NM_001107808]	0.53
Rnf160	Rattus norvegicus ring finger protein 160 (Rnf160), mRNA [NM_001024235]	0.53
Plk2	Rattus norvegicus polo-like kinase 2 (Drosophila) (Plk2), mRNA [NM_031821]	0.53
Dhx36	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 36 (Dhx36), mRNA [NM_001107678]	0.53
Dnajc21	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 21 (Dnajc21), mRNA [NM_138856]	0.53
Uqcrb	Rattus norvegicus ubiquinol-cytochrome c reductase binding protein (Uqcrb), nuclear gene encoding mitochondrial protein, mRNA [NM_001127553]	0.53
Tkt	Rattus norvegicus transketolase (Tkt), mRNA [NM_022592]	0.53
Tsnax	Rattus norvegicus translin-associated factor X (Tsnax), mRNA [NM_022262]	0.53
0.00	Unknown	0.53
0.00	Leucine-rich repeat-containing protein KIAA1731 homolog [Source:UniProtKB/Swiss-Prot;Acc:A4L9P8] [ENSRNOT00000029634]	0.53
Dnhd1	PREDICTED: Rattus norvegicus dynein heavy chain domain 1 (Dnhd1), miscRNA [XR_085725]	0.53
Mrpl13	Rattus norvegicus mitochondrial ribosomal protein L13 (Mrpl13), nuclear gene encoding mitochondrial protein, mRNA [NM_001006985]	0.53
Rbbp8	Rattus norvegicus retinoblastoma binding protein 8 (Rbbp8), mRNA [NM_001134417]	0.53
Hdac1	Rattus norvegicus histone deacetylase 1 (Hdac1), mRNA [NM_001025409]	0.53
Dhx35	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 35 (Dhx35), mRNA [NM_001108601]	0.53
Ndufaf3	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 3 (Ndufaf3), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_020080]	0.53
0.00	Unknown	0.53
Map3k7ip1	Rattus norvegicus mitogen-activated protein kinase kinase kinase 7 interacting protein 1 (Map3k7ip1), mRNA [NM_001109976]	0.53
Pou3f2	Rattus norvegicus POU class 3 homeobox 2 (Pou3f2), mRNA [NM_172085]	0.53
Slc25a46	Rattus norvegicus solute carrier family 25, member 46 (Slc25a46), mRNA [NM_001100515]	0.53
Rab11fip3	Peroxisomal 2,4-dienoyl-CoA reductase [Source:UniProtKB/Swiss-Prot;Acc:Q9Z2M4] [ENSRNOT00000027467]	0.53
Appl2	Rattus norvegicus adaptor protein, phosphotyrosine interaction, PH domain and leucine zipper containing 2 (Appl2), mRNA [NM_001108741]	0.53

0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2X3] [ENSRNOT00000038101]	0.53
Oplah	Rattus norvegicus 5-oxoprolinase (ATP-hydrolysing) (Oplah), mRNA [NM_053904]	0.53
Prkar1a	Rattus norvegicus protein kinase, cAMP-dependent, regulatory, type I, alpha (Prkar1a), mRNA [NM_013181]	0.53
Usp53	Rattus norvegicus ubiquitin specific peptidase 53 (Usp53), mRNA [NM_001106468]	0.53
Asrg11	Rattus norvegicus asparaginase like 1 (Asrg11), mRNA [NM_145089]	0.53
0.00	Unknown	0.53
P2rx6	Rattus norvegicus purinergic receptor P2X, ligand-gated ion channel, 6 (P2rx6), mRNA [NM_012721]	0.53
0.00	Unknown	0.53
0.00	Unknown	0.53
Adamts9	Rattus norvegicus a disintegrin-like and metalloprotease (reprolysin type) with thrombospondin type 1 motif, 9 (Adamts9), mRNA [NM_001107877]	0.53
Ptchd1	Rattus norvegicus patched domain containing 1 (Ptchd1), mRNA [NM_001191734]	0.53
LOC641520	Rattus norvegicus popeye domain-containing 3 (LOC641520), mRNA [NM_001037369]	0.53
Ndfip2	Rattus norvegicus Nedd4 family interacting protein 2 (Ndfip2), mRNA [NM_001108390]	0.53
Ica1	Rattus norvegicus islet cell autoantigen 1 (Ica1), mRNA [NM_030844]	0.53
Thap3	Rattus norvegicus THAP domain containing, apoptosis associated protein 3 (Thap3), mRNA [NM_001108695]	0.53
Slc12a6	Rattus norvegicus solute carrier family 12, member 6 (Slc12a6), mRNA [NM_001109630]	0.53
Rgs11	Rattus norvegicus regulator of G-protein signaling 11 (Rgs11), mRNA [NM_019338]	0.53
0.00	Unknown	0.53
0.00	Unknown	0.53
Dgcr14	Rattus norvegicus DiGeorge syndrome critical region gene 14 (Dgcr14), mRNA [NM_001012472]	0.53
Ppil4	peptidyl-prolyl cis-trans isomerase-like 4 [Source:RefSeq peptide;Acc:NP_001101927] [ENSRNOT00000021437]	0.53
Ift74	Rattus norvegicus intraflagellar transport 74 homolog (Chlamydomonas) (Ift74), mRNA [NM_001007001]	0.53
Dgcr2	Rattus norvegicus TL0AAA82YH19 mRNA sequence. [FQ211720]	0.53
Trmt61a	Rattus norvegicus tRNA methyltransferase 61 homolog A (S. cerevisiae) (Trmt61a), mRNA [NM_001007706]	0.53
Mcts2	PREDICTED: Rattus norvegicus malignant T cell amplified sequence 2 (Mcts2), mRNA [XM_001071410]	0.53
Psmc1	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, ATPase, 1 (Psmc1), mRNA [NM_057123]	0.53
0.00	Rattus norvegicus TL0ADA7YE04 mRNA sequence. [FQ228533]	0.53
Ash21	Rattus norvegicus ash2 (absent, small, or homeotic)-like (Drosophila) (Ash21), mRNA [NM_001106089]	0.53
Btg1	Rattus norvegicus B-cell translocation gene 1, anti-proliferative (Btg1), mRNA [NM_017258]	0.53
0.00	Unknown	0.53
Coq3	Rattus norvegicus coenzyme Q3 homolog, methyltransferase (S. cerevisiae) (Coq3), mRNA [NM_019187]	0.53
Mrpl41	Rattus norvegicus mitochondrial ribosomal protein L41 (Mrpl41), nuclear gene encoding mitochondrial protein, mRNA [NM_001013426]	0.53
Prpf3	Rattus norvegicus PRP3 pre-mRNA processing factor 3 homolog (S. cerevisiae) (Prpf3), mRNA [NM_001108559]	0.53
Enpp4	Rattus norvegicus ectonucleotide pyrophosphatase/phosphodiesterase 4 (Enpp4), mRNA [NM_001106892]	0.53
Grp	Rattus norvegicus gastrin releasing peptide (Grp), mRNA [NM_133570]	0.53
Ssrp1	Rattus norvegicus structure specific recognition protein 1 (Ssrp1), mRNA [NM_031121]	0.53
Etaa1	Rattus norvegicus Ewing tumor-associated antigen 1 (Etaa1), mRNA [NM_001109094]	0.53
Coq9	Rattus norvegicus coenzyme Q9 homolog (S. cerevisiae) (Coq9), nuclear gene encoding mitochondrial protein, mRNA [NM_001035257]	0.53
Il1r1	Rattus norvegicus interleukin 1 receptor, type I (Il1r1), mRNA [NM_013123]	0.53
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3V3] [ENSRNOT00000011481]	0.53
No111	PREDICTED: Rattus norvegicus nucleolar protein 11 (No111), mRNA [XM_001068700]	0.53
Mdfic	Rattus norvegicus MyoD family inhibitor domain containing (Mdfic), mRNA [NM_001105668]	0.53
Mvp	Rattus norvegicus major vault protein (Mvp), mRNA [NM_022715]	0.53
Tnfaip8	Rattus norvegicus tumor necrosis factor, alpha-induced protein 8 (Tnfaip8), mRNA [NM_001107387]	0.53
Tcp1	Rattus norvegicus t-complex 1 (Tcp1), mRNA [NM_012670]	0.53
Smarca11	Rattus norvegicus Swi/SNF related matrix associated, actin dependent regulator of chromatin, subfamily a-like 1 (Smarca11), mRNA [NM_001108222]	0.53
Rsrc2	Rattus norvegicus arginine/serine-rich coiled-coil 2 (Rsrc2), mRNA [NM_001014128]	0.53
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPC6] [ENSRNOT00000009120]	0.53
Sec23b	Rattus norvegicus Sec23 homolog B (S. cerevisiae) (Sec23b), mRNA [NM_001108593]	0.53
Cdc37	Rattus norvegicus cell division cycle 37 homolog (S. cerevisiae) (Cdc37), mRNA [NM_053743]	0.53
0.00	Unknown	0.53
RGD1564599	Rattus norvegicus hypothetical protein LOC689600 (LOC689600), mRNA [NM_001106351]	0.53
0.00	AT rich interactive domain 1B (SWI-like) Gene [Source:MGI Symbol;Acc:MGI:1926129] [ENSRNOT00000022939]	0.53
Crym	Rattus norvegicus crystallin, mu (Crym), mRNA [NM_053955]	0.53
Pfkm	Rattus norvegicus phosphofructokinase, muscle (Pfkm), mRNA [NM_031715]	0.53
RGD1311847	Rattus norvegicus similar to 1700030K09Rik protein (RGD1311847), mRNA [NM_001013879]	0.53
0.00	Rattus norvegicus similar to RIKEN cDNA 4930503E14 (LOC361011), mRNA [XM_341286]	0.53
Smurf2	Rattus norvegicus SMAD specific E3 ubiquitin protein ligase 2 (Smurf2), mRNA [NM_001107061]	0.53
Nsun2	Rattus norvegicus NOL1/NOP2/Sun domain family, member 2 (Nsun2), mRNA [NM_001108403]	0.53

Pxmp2	Rattus norvegicus peroxisomal membrane protein 2 (Pxmp2), mRNA [NM_031587]	0.53
Rpl31	Rattus norvegicus ribosomal protein L31 (Rpl31), mRNA [NM_022506]	0.53
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHM7] [ENSRNOT00000036931]	0.53
Scyl1	Rattus norvegicus SCY1-like 1 (S. cerevisiae) (Scyl1), mRNA [NM_001011938]	0.54
Mtfmt	Rattus norvegicus mitochondrial methionyl-tRNA formyltransferase (Mtfmt), nuclear gene encoding mitochondrial protein, mRNA [NM_001009697]	0.54
0.00	roundabout 2 [Source:RefSeq peptide;Acc:NP_115289] [ENSRNOT00000044546]	0.54
Eprs	Rattus norvegicus glutamyl-prolyl-tRNA synthetase (Eprs), mRNA [NM_001024238]	0.54
0.00	Tectonic-2 [Source:UniProtKB/Swiss-Prot;Acc:Q3B7D3] [ENSRNOT00000065918]	0.54
RGD1309492	Rattus norvegicus similar to mKIAA1737 protein (RGD1309492), mRNA [NM_001108044]	0.54
0.00	Unknown	0.54
Mlf1	Rattus norvegicus myeloid leukemia factor 1 (Mlf1), mRNA [NM_001107680]	0.54
Xrcc5	Rattus norvegicus X-ray repair complementing defective repair in Chinese hamster cells 5 (Xrcc5), mRNA [NM_177419]	0.54
0.00	Q80XK5_MOUSE (Q80XK5) Frmpd1 protein (Fragment), partial (23%) [TC584718]	0.54
Prep	Rattus norvegicus prolyl endopeptidase (Prep), mRNA [NM_031324]	0.54
0.00	Q9QZ17_RAT (Q9QZ17) TRNA selenocysteine associated protein, complete [TC580525]	0.54
Ccndbp1	Rattus norvegicus cyclin D-type binding-protein 1 (Ccndbp1), mRNA [NM_001013204]	0.54
Irf1	Rattus norvegicus interferon regulatory factor 1 (Irf1), mRNA [NM_012591]	0.54
Fbl	Rattus norvegicus fibrillarlin (Fbl), mRNA [NM_001025643]	0.54
F8a1	Rattus norvegicus coagulation factor VIII-associated (intronic transcript) 1 (F8a1), mRNA [NM_001109323]	0.54
Hscb	Rattus norvegicus HscB iron-sulfur cluster co-chaperone homolog (E. coli) (Hscb), mRNA [NM_001108340]	0.54
0.00	CCD13_HUMAN (Q8IYE1) Coiled-coil domain-containing protein 13, partial (11%) [TC590118]	0.54
Grk6	Rattus norvegicus G protein-coupled receptor kinase 6 (Grk6), transcript variant 1, mRNA [NM_031657]	0.54
0.00	Unknown	0.54
Pitpnm1	Rattus norvegicus phosphatidylinositol transfer protein, membrane-associated 1 (Pitpnm1), mRNA [NM_001008369]	0.54
Nckap1	Rattus norvegicus NCK-associated protein 1 (Nckap1), mRNA [NM_031618]	0.54
Lrmp	PREDICTED: Rattus norvegicus lymphoid-restricted membrane protein (Lrmp), mRNA [XM_001074768]	0.54
Gpr84	Rattus norvegicus G protein-coupled receptor 84 (Gpr84), mRNA [NM_001109509]	0.54
Myg1	Rattus norvegicus melanocyte proliferating gene 1 (Myg1), mRNA [NM_001005545]	0.54
Cerk	Rattus norvegicus ceramide kinase (Cerk), mRNA [NM_001134861]	0.54
Cops5	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 5 (Arabidopsis) (Cops5), mRNA [NM_001025695]	0.54
Ntng1	Rattus norvegicus netrin G1 (Ntng1), mRNA [NM_001106465]	0.54
Ctcf	Rattus norvegicus CCCTC-binding factor (zinc finger protein) (Ctcf), mRNA [NM_031824]	0.54
Pgm3	Rattus norvegicus phosphoglucomutase 3, mRNA (cDNA clone MGC:188729 IMAGE:9027278), complete cds. [BC166838]	0.54
Pacsin2	Rattus norvegicus protein kinase C and casein kinase substrate in neurons 2 (Pacsin2), mRNA [NM_130740]	0.54
0.00	Unknown	0.54
Mipep	Rattus norvegicus mitochondrial intermediate peptidase (Mipep), nuclear gene encoding mitochondrial protein, mRNA [NM_031052]	0.54
Arglu1	Rattus norvegicus arginine and glutamate rich 1 (Arglu1), mRNA [NM_001024972]	0.54
LOC311026	PREDICTED: Rattus norvegicus similar to mKIAA1461 protein (LOC311026), miscRNA [XR_007266]	0.54
Ccdc132	Rattus norvegicus coiled-coil domain containing 132 (Ccdc132), mRNA [NM_001173511]	0.54
Rpl8	Rattus norvegicus ribosomal protein L8 (Rpl8), mRNA [NM_001034916]	0.54
Rage	Rattus norvegicus renal tumor antigen (Rage), mRNA [NM_001010965]	0.54
0.00	ARP8 actin-related protein 8 homolog (S. cerevisiae) (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVT1] [ENSRNOT00000020750]	0.54
Metrn	Rattus norvegicus meteorin, glial cell differentiation regulator (Metrn), mRNA [NM_001009962]	0.54
0.00	RUN domain containing 2A Gene [Source:MGI Symbol;Acc:MGI:2686583] [ENSRNOT00000003157]	0.54
Znf518a	Rattus norvegicus zinc finger protein 518A (Znf518a), mRNA [NM_001030038]	0.54
Atmin	Rattus norvegicus ATM interactor (Atmin), mRNA [NM_001191786]	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYM6] [ENSRNOT00000057216]	0.54
0.00	Unknown	0.54
Jub	Rattus norvegicus jub, ajuba homolog (Xenopus laevis) (Jub), mRNA [NM_053503]	0.54
RGD1562265	40S ribosomal protein S12 [Source:UniProtKB/TrEMBL;Acc:D4AAJ3] [ENSRNOT00000042939]	0.54
Scn7a	Rattus norvegicus sodium channel, voltage-gated, type VII, alpha (Scn7a), mRNA [NM_031686]	0.54
Aimp2	Rattus norvegicus aminoacyl tRNA synthetase complex-interacting multifunctional protein 2 (Aimp2), mRNA [NM_001037348]	0.54
Ubn1	Rattus norvegicus ubinuclein 1 (Ubn1), mRNA [NM_001106977]	0.54
0.00	Q9NRI8_HUMAN (Q9NRI8) HT014, complete [TC634078]	0.54
Gpsm2	Rattus norvegicus G-protein signaling modulator 2 (AGS3-like, C. elegans) (Gpsm2), mRNA [NM_001191962]	0.54
Glr3	Rattus norvegicus glutaredoxin 3 (Glr3), mRNA [NM_032614]	0.54
Rgnf	Rattus norvegicus Rho-guanine nucleotide exchange factor (Rgnf), mRNA [NM_001108542]	0.54
Tmem93	Rattus norvegicus transmembrane protein 93 (Tmem93), mRNA [NM_001105806]	0.54
Sqstm1	Rattus norvegicus sequestosome 1 (Sqstm1), transcript variant 2, mRNA [NM_181550]	0.54

Commd8	Rattus norvegicus COMM domain containing 8 (Commd8), mRNA [NM_001106004]	0.54
Pgf	Rattus norvegicus placental growth factor (Pgf), mRNA [NM_053595]	0.54
Stx4	Rattus norvegicus syntaxin 4 (Stx4), mRNA [NM_031125]	0.54
LOC688393	Rattus norvegicus similar to XPA binding protein 1 (LOC688393), mRNA [NM_001127572]	0.54
Eif3i	Rattus norvegicus eukaryotic translation initiation factor 3, subunit I (Eif3i), mRNA [NM_001115035]	0.54
Med27	Rattus norvegicus mediator complex subunit 27 (Med27), mRNA [NM_001106565]	0.54
0.00	Unknown	0.54
RGD1304693	Rattus norvegicus similar to CG14803-PA (RGD1304693), mRNA [NM_001135780]	0.54
Kidins220	Rattus norvegicus kinase D-interacting substrate 220 (Kidins220), mRNA [NM_053795]	0.54
Cd3eap	Rattus norvegicus CD3e molecule, epsilon associated protein (Cd3eap), mRNA [NM_001109416]	0.54
Slc22a25	Rattus norvegicus solute carrier family 22, member 25 (Slc22a25), mRNA [NM_138908]	0.54
LOC688310	PREDICTED: Rattus norvegicus similar to CG5500-PA (LOC688310), mRNA [XM_001081793]	0.54
Rnf168	Rattus norvegicus ring finger protein 168 (Rnf168), mRNA [NM_001127597]	0.54
LOC686393	PREDICTED: Rattus norvegicus similar to Protease-associated domain-containing protein of 21 kDa precursor (LOC686393), mRNA [XM_001073919]	0.54
Cox5a	Rattus norvegicus cytochrome c oxidase, subunit Va (Cox5a), nuclear gene encoding mitochondrial protein, mRNA [NM_145783]	0.54
Eif4a3	Rattus norvegicus eukaryotic translation initiation factor 4A, isoform 3 (Eif4a3), mRNA [NM_001100158]	0.54
Nsmce1	Rattus norvegicus non-SMC element 1 homolog (S. cerevisiae) (Nsmce1), mRNA [NM_001039611]	0.54
Afap111	Rattus norvegicus actin filament associated protein 1-like 1 (Afap111), mRNA [NM_001106142]	0.54
Ddx56	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 56 (Ddx56), mRNA [NM_001004211]	0.54
Surf6	Rattus norvegicus surfait 6 (Surf6), mRNA [NM_001015014]	0.54
Lrrfip1	Rattus norvegicus leucine rich repeat (in FLII) interacting protein 1 (Lrrfip1), mRNA [NM_001014269]	0.54
0.00	predicted gene 71 Gene [Source:MGI Symbol;Acc:MGI:2684917] [ENSRNOT00000033412]	0.54
LOC682195	PREDICTED: Rattus norvegicus hypothetical protein LOC682195 (LOC682195), mRNA [XM_001060364]	0.54
Pgap1	Rattus norvegicus post-GPI attachment to proteins 1 (Pgap1), mRNA [NM_201990]	0.54
LOC100366054	Rattus norvegicus Da1-10-like (LOC100366054), mRNA [NM_001177830]	0.54
Phgdh	Rattus norvegicus phosphoglycerate dehydrogenase (Phgdh), mRNA [NM_031620]	0.54
Anks3	Rattus norvegicus ankyrin repeat and sterile alpha motif domain containing 3 (Anks3), mRNA [NM_001009676]	0.54
Mrpl32	Rattus norvegicus mitochondrial ribosomal protein L32 (Mrpl32), nuclear gene encoding mitochondrial protein, mRNA [NM_001106116]	0.54
Bex1	Rattus norvegicus brain expressed, X-linked 1 (Bex1), mRNA [NM_001037365]	0.54
RGD1305350	Rattus norvegicus similar to RIKEN cDNA 2510039O18 (RGD1305350), mRNA [NM_001135781]	0.54
Slc33a1	Rattus norvegicus solute carrier family 33 (acetyl-CoA transporter), member 1 (Slc33a1), mRNA [NM_022252]	0.54
RGD1311849	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8V7] [ENSRNOT00000058387]	0.54
0.00	Unknown	0.54
Myh8	Rattus norvegicus myosin, heavy chain 8, skeletal muscle, perinatal (Myh8), mRNA [NM_001100485]	0.54
LOC100188933	Rattus norvegicus hypothetical protein LOC100188933 (LOC100188933), mRNA [NM_001134695]	0.54
Nup93	Rattus norvegicus nucleoporin 93 (Nup93), mRNA [NM_001011925]	0.54
RGD1311805	Rattus norvegicus similar to RIKEN cDNA 2400010D15 (RGD1311805), mRNA [NM_001009638]	0.54
Hsf2	Rattus norvegicus heat shock transcription factor 2 (Hsf2), mRNA [NM_031694]	0.54
Nat8b	Rattus norvegicus N-acetyltransferase 8B (Nat8b), mRNA [NM_133558]	0.54
Gna14	Rattus norvegicus guanine nucleotide binding protein, alpha 14 (Gna14), mRNA [NM_001013151]	0.54
Ccp1	Rattus norvegicus cell cycle progression 1 (Ccp1), mRNA [NM_001108770]	0.54
RGD1309651	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSX5] [ENSRNOT00000023721]	0.54
Chd2	Rattus norvegicus chromodomain helicase DNA binding protein 2 (Chd2), mRNA [NM_001107523]	0.54
Obp1f	Rattus norvegicus odorant binding protein I f (Obp1f), mRNA [NM_138903]	0.54
0.00	Unknown	0.54
Ccdc12	Rattus norvegicus coiled-coil domain containing 12 (Ccdc12), mRNA [NM_001108783]	0.54
Acad9	Rattus norvegicus acyl-Coenzyme A dehydrogenase family, member 9 (Acad9), nuclear gene encoding mitochondrial protein, mRNA [NM_181768]	0.54
Srp68	Rattus norvegicus signal recognition particle 68 (Srp68), mRNA [NM_001108840]	0.54
Jph3	Rattus norvegicus junctophilin 3 (Jph3), mRNA [NM_001107437]	0.54
Dhx38	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 38 (Dhx38), mRNA [NM_001106185]	0.54
Esf1	Rattus norvegicus ESF1, nucleolar pre-rRNA processing protein, homolog (S. cerevisiae) (Esf1), mRNA [NM_001100771]	0.54
Capn7	Rattus norvegicus calpain 7 (Capn7), mRNA [NM_001030037]	0.54
Dlst	Rattus norvegicus dihydrolipoamide S-succinyltransferase (E2 component of 2-oxo-glutarate complex) (Dlst), mRNA [NM_001006981]	0.54
Serf1	PREDICTED: Rattus norvegicus small EDRK-rich factor 1 (Serf1), mRNA [XM_001070716]	0.54
Akap8	Rattus norvegicus A kinase (PRKA) anchor protein 8 (Akap8), mRNA [NM_053855]	0.54
LOC679229	PREDICTED: Rattus norvegicus similar to zinc finger protein 397, transcript variant 2 (LOC679229), mRNA [XM_001055142]	0.54
Cdh22	Rattus norvegicus cadherin 22 (Cdh22), mRNA [NM_019161]	0.54
Mgat4a	Rattus norvegicus mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isozyme A (Mgat4a), transcript variant 1, mRNA [NM_001160155]	0.54
Psm10	Rattus norvegicus proteasome (prosome, macropain) subunit, beta type 10 (Psm10), mRNA [NM_001025637]	0.54

Ndufb4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex 4 (Ndufb4), nuclear gene encoding mitochondrial protein, mRNA [NM_001037338]	0.54
Ewsr1	Rattus norvegicus Ewing sarcoma breakpoint region 1 (Ewsr1), mRNA [NM_001025632]	0.54
Mkx	Iroquois homeobox protein-like 1 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUL2] [ENSRNOT00000025623]	0.54
Mrpl35	Rattus norvegicus mitochondrial ribosomal protein L35 (Mrpl35), nuclear gene encoding mitochondrial protein, mRNA [NM_001106596]	0.54
Ugt1a6	Rattus norvegicus UDP glucuronosyltransferase 1 family, polypeptide A6 (Ugt1a6), transcript variant 1, mRNA [NM_001039691]	0.54
Nkap	Rattus norvegicus NFkB activating protein (Nkap), mRNA [NM_001024872]	0.54
38777.00	PREDICTED: Rattus norvegicus membrane-associated ring finger (C3HC4) 6 (March6), mRNA [XM_215517]	0.54
Trappc4	Rattus norvegicus trafficking protein particle complex 4 (Trappc4), mRNA [NM_001003708]	0.54
Ugp2	Rattus norvegicus UDP-glucose pyrophosphorylase 2 (Ugp2), mRNA [NM_001024743]	0.54
Akna	Rattus norvegicus AT-hook transcription factor (Akna), mRNA [NM_001108668]	0.54
RGD1561381	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZQ8] [ENSRNOT00000004798]	0.54
Gnl2	Rattus norvegicus guanine nucleotide binding protein-like 2 (nucleolar) (Gnl2), mRNA [NM_001025736]	0.54
Rnf219	Rattus norvegicus ring finger protein 219 (Rnf219), mRNA [NM_001108389]	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBI5] [ENSRNOT00000042103]	0.54
Cep55	Rattus norvegicus centrosomal protein 55 (Cep55), mRNA [NM_001025646]	0.54
LOC362855	Rattus norvegicus P55 (LOC362855), mRNA [NM_207614]	0.54
Ydjc	Rattus norvegicus YdjC homolog (bacterial) (Ydjc), mRNA [NM_001013863]	0.54
RGD1303127	Rattus norvegicus similar to hypothetical protein FLJ20436 (RGD1303127), mRNA [NM_001004244]	0.54
Fam5c	Rattus norvegicus family with sequence similarity 5, member C (Fam5c), mRNA [NM_173121]	0.54
Npy1r	Rattus norvegicus neuropeptide Y receptor Y1 (Npy1r), mRNA [NM_001113357]	0.54
Ercc5	Rattus norvegicus excision repair cross-complementing rodent repair deficiency, complementation group 5 (Ercc5), mRNA [NM_001106910]	0.54
ErbB2	Rattus norvegicus v-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian) (ErbB2), mRNA [NM_017003]	0.54
mrpl9	Rattus norvegicus mitochondrial ribosomal protein L9 (mrpl9), nuclear gene encoding mitochondrial protein, mRNA [NM_001007696]	0.54
Myh6	Rattus norvegicus myosin, heavy chain 6, cardiac muscle, alpha (Myh6), mRNA [NM_017239]	0.54
Sf3b2	Rattus norvegicus splicing factor 3b, subunit 2 (Sf3b2), mRNA [NM_001106326]	0.54
0.00	Unknown	0.54
Car4	Rattus norvegicus carbonic anhydrase 4 (Car4), mRNA [NM_019174]	0.54
Gsta3	Rattus norvegicus glutathione S-transferase A3 (Gsta3), mRNA [NM_031509]	0.54
Ift57	Rattus norvegicus intraflagellar transport 57 homolog (Chlamydomonas) (Ift57), mRNA [NM_001107093]	0.54
Stard4	Rattus norvegicus StAR-related lipid transfer (START) domain containing 4 (Stard4), mRNA [NM_001106159]	0.54
0.00	Heat shock cognate 71 kDa protein [Source:UniProtKB/Swiss-Prot;Acc:P63018] [ENSRNOT00000048816]	0.54
Pcdhb20	Rattus norvegicus protocadherin beta 20 (Pcdhb20), mRNA [NM_001109395]	0.54
0.00	Unknown	0.54
Inpp11	Rattus norvegicus inositol polyphosphate phosphatase-like 1 (Inpp11), mRNA [NM_022944]	0.54
Ndufaf4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 4 (Ndufaf4), nuclear gene encoding mitochondrial protein, mRNA [NM_198783]	0.54
0.00	Unknown	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEE7] [ENSRNOT00000047889]	0.54
0.00	Unknown	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4T6] [ENSRNOT00000050789]	0.54
RGD1560324	Rattus norvegicus similar to hypothetical protein C130079G13 (RGD1560324), mRNA [NM_001106436]	0.54
0.00	Unknown	0.54
Lxn	Rattus norvegicus latexin (Lxn), mRNA [NM_031655]	0.54
Sae1	Rattus norvegicus SUMO1 activating enzyme subunit 1 (Sae1), mRNA [NM_001012063]	0.54
Ss18	Rattus norvegicus synovial sarcoma translocation, Chromosome 18 (Ss18), mRNA [NM_001100900]	0.54
Atp5l	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit G (Atp5l), nuclear gene encoding mitochondrial protein, mRNA [NM_212516]	0.54
Snrnp35	Rattus norvegicus small nuclear ribonucleoprotein 35 (U11/U12) (Snrnp35), mRNA [NM_001014127]	0.54
Usp10	Rattus norvegicus ubiquitin specific peptidase 10 (Usp10), mRNA [NM_001034146]	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHU8] [ENSRNOT0000001891]	0.54
Rpn1	Rattus norvegicus ribophorin I (Rpn1), mRNA [NM_013067]	0.54
Pigo	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTP8] [ENSRNOT00000013213]	0.54
Ilvbl	Rattus norvegicus ilvB (bacterial acetolactate synthase)-like (Ilvbl), mRNA [NM_001108738]	0.54
Cdk105	Rattus norvegicus CDK105 protein (Cdk105), mRNA [NM_134415]	0.54
Gzmb	Rattus norvegicus granzyme B (Gzmb), mRNA [NM_138517]	0.54
Rundc1	PREDICTED: Rattus norvegicus RUN domain containing 1 (Rundc1), mRNA [XM_001081465]	0.54
Map4	Rattus norvegicus microtubule-associated protein 4 (Map4), mRNA [NM_001024278]	0.54
Polr1c	Rattus norvegicus polymerase (RNA) I polypeptide C (Polr1c), mRNA [NM_001008330]	0.54
RGD1564803	PREDICTED: Rattus norvegicus RGD1564803 (RGD1564803), mRNA [XM_579791]	0.54
Fhod1	Rattus norvegicus formin homology 2 domain containing 1 (Fhod1), mRNA [NM_001191600]	0.54
Mlycd	Rattus norvegicus malonyl-CoA decarboxylase (Mlycd), nuclear gene encoding mitochondrial protein, mRNA [NM_053477]	0.54

Rce1	Rattus norvegicus RCE1 homolog, prenyl protein peptidase (<i>S. cerevisiae</i>) (Rce1), mRNA [NM_001100585]	0.54
Lrrfip1	Rattus norvegicus leucine rich repeat (in FLII) interacting protein 1 (Lrrfip1), mRNA [NM_001014269]	0.54
0.00	Unknown	0.54
Mrpl2	Rattus norvegicus mitochondrial ribosomal protein L2 (Mrpl2), nuclear gene encoding mitochondrial protein, mRNA [NM_001034136]	0.54
0.00	SAM68_RAT (Q91V33) KH domain-containing, RNA-binding, signal transduction-associated protein 1 (p21 Ras GTPase-activating protein-associated p62) (GAP-associated tyrosine phosphoprotein p62) (Src-associated in mitosis 68 kDa protein) (Sam68) (p68), partia	0.54
0.00	Unknown	0.54
Pnoc	Rattus norvegicus prepronociceptin (Pnoc), mRNA [NM_013007]	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1C5] [ENSRNOT00000045384]	0.54
RGD1306959	Rattus norvegicus similar to C11orf17 protein (RGD1306959), mRNA [NM_001108497]	0.54
Rpl26	Rattus norvegicus ribosomal protein L26 (Rpl26), mRNA [NM_001105788]	0.54
LOC502894	Rattus norvegicus hypothetical protein LOC502894 (LOC502894), mRNA [NM_001025064]	0.54
RGD1305178	Rattus norvegicus similar to Hypothetical protein MGC11690 (RGD1305178), mRNA [NM_001025003]	0.54
Epdr1	Rattus norvegicus ependymin related protein 1 (zebrafish) (Epdr1), mRNA [NM_001007625]	0.54
LOC687508	PREDICTED: Rattus norvegicus similar to Cytochrome c oxidase polypeptide VIIa-heart, mitochondrial precursor (Cytochrome c oxidase subunit VIIa-H) (COX VIIa-M), transcript variant 2 (LOC687508), mRNA [XM_001075627]	0.54
Sumf1	Rattus norvegicus sulfatase modifying factor 1 (Sumf1), mRNA [NM_001108639]	0.54
Nup133	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8B2] [ENSRNOT00000024182]	0.54
Ift172	Rattus norvegicus intraflagellar transport 172 homolog (<i>Chlamydomonas</i>) (Ift172), mRNA [NM_053792]	0.54
Rgs9	Rattus norvegicus regulator of G-protein signaling 9 (Rgs9), mRNA [NM_019224]	0.54
Ascl2	Rattus norvegicus achaete-scute complex homolog 2 (<i>Drosophila</i>) (Ascl2), mRNA [NM_031503]	0.54
Rmt1	Rattus norvegicus mammary cancer associated protein RMT-1 (Rmt1), mRNA [NM_145088]	0.54
0.00	Unknown	0.54
Urod	Rattus norvegicus uroporphyrinogen decarboxylase (Urod), mRNA [NM_019209]	0.54
Lap3	Rattus norvegicus leucine aminopeptidase 3 (Lap3), mRNA [NM_001011910]	0.54
Ctps	Rattus norvegicus CTP synthase (Ctps), mRNA [NM_001134873]	0.54
Dnase2a	Rattus norvegicus deoxyribonuclease II alpha (Dnase2a), mRNA [NM_138539]	0.54
Adam1a	Rattus norvegicus a disintegrin and metallopeptidase domain 1a (Adam1a), mRNA [NM_020078]	0.54
Dnmt3b	Rattus norvegicus DNA (cytosine-5-)-methyltransferase 3 beta (Dnmt3b), mRNA [NM_001003959]	0.54
Col23a1	Rattus norvegicus collagen, type XXIII, alpha 1 (Col23a1), mRNA [NM_181636]	0.54
0.00	Rattus norvegicus TL0AEA1YJ16 mRNA sequence. [FQ226734]	0.54
Panx2	Rattus norvegicus pannexin 2 (Panx2), mRNA [NM_199409]	0.54
Hmgxb4	Rattus norvegicus HMG box domain containing 4 (Hmgxb4), mRNA [NM_001107412]	0.54
Usp36	Rattus norvegicus ubiquitin specific peptidase 36 (Usp36), mRNA [NM_001107069]	0.54
0.00	Unknown	0.54
Dnajb3	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 3 (Dnajb3), mRNA [NM_001109396]	0.54
Fez2	Rattus norvegicus fasciculation and elongation protein zeta 2 (zygin II), mRNA (cDNA clone MGC:112579 IMAGE:7128839), complete cds. [BC100060]	0.54
Rgs12	Rattus norvegicus regulator of G-protein signaling 12 (Rgs12), mRNA [NM_019339]	0.54
Tmx4	Rattus norvegicus thioredoxin-related transmembrane protein 4 (Tmx4), mRNA [NM_001100529]	0.54
Dek	Rattus norvegicus DEK oncogene (Dek), mRNA [NM_001004255]	0.54
Mrpl22	Rattus norvegicus mitochondrial ribosomal protein L22 (Mrpl22), nuclear gene encoding mitochondrial protein, mRNA [NM_001105781]	0.54
Arid4b	Rattus norvegicus AT rich interactive domain 4B (Rbp1 like) (Arid4b), mRNA [NM_053421]	0.54
Tcte4	Rattus norvegicus t-complex-associated testis expressed 4 (Tcte4), mRNA [NM_001166303]	0.54
Galk2	Rattus norvegicus galactokinase 2 (Galk2), mRNA [NM_001013919]	0.54
Atg16l1	Rattus norvegicus ATG16 autophagy related 16-like 1 (<i>S. cerevisiae</i>) (Atg16l1), mRNA [NM_001108809]	0.54
Sec11c	Rattus norvegicus SEC11 homolog C (<i>S. cerevisiae</i>) (Sec11c), mRNA [NM_153628]	0.54
Cycs	Rattus norvegicus cytochrome c, somatic (Cycs), nuclear gene encoding mitochondrial protein, mRNA [NM_012839]	0.54
Mybl2	Rattus norvegicus myeloblastosis oncogene-like 2 (Mybl2), mRNA [NM_001106536]	0.54
0.00	Unknown	0.54
LOC690217	PREDICTED: Rattus norvegicus similar to B0511.12 (LOC690217), mRNA [XM_002726706]	0.54
LOC100362049	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A771] [ENSRNOT00000043587]	0.54
Fen1	Rattus norvegicus flap structure-specific endonuclease 1 (Fen1), mRNA [NM_053430]	0.54
Akap1	A-kinase anchor protein 1, mitochondrial [Source:UniProtKB/Swiss-Prot;Acc:O88884] [ENSRNOT00000003251]	0.54
Dnhd1	PREDICTED: Rattus norvegicus dynein heavy chain domain 1 (Dnhd1), miscRNA [XR_085725]	0.54
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZG6] [ENSRNOT00000032637]	0.54
Siva1	Rattus norvegicus SIVA1, apoptosis-inducing factor (Siva1), mRNA [NM_001100982]	0.54
Pus10	pseudouridylate synthase 10 [Source:RefSeq peptide;Acc:NP_001020449] [ENSRNOT00000008115]	0.54
Crat	Rattus norvegicus carnitine acetyltransferase (Crat), nuclear gene encoding mitochondrial protein, mRNA [NM_001004085]	0.54
0.00	Unknown	0.54

Ppa1	Rattus norvegicus pyrophosphatase (inorganic) 1 (Ppa1), mRNA [NM_001100834]	0.54
RGD1306487	PREDICTED: Rattus norvegicus similar to RAB3 GTPase-activating protein (RGD1306487), miscRNA [XR_009610]	0.54
LOC690463	PREDICTED: Rattus norvegicus hypothetical protein LOC690463 (LOC690463), mRNA [XM_001074509]	0.54
Aldh7a1	PREDICTED: Rattus norvegicus aldehyde dehydrogenase 7 family, member A1 (Aldh7a1), mRNA [XM_001059375]	0.54
Rsrc1	Rattus norvegicus arginine/serine-rich coiled-coil 1 (Rsrc1), mRNA [NM_001014172]	0.54
Rpl35a	Rattus norvegicus ribosomal protein L35a (Rpl35a), mRNA [NM_021264]	0.54
Gcs1	Rattus norvegicus glucosidase 1 (Gcs1), mRNA [NM_031749]	0.54
RGD1305500	Rattus norvegicus similar to hypothetical protein FLJ13188 (RGD1305500), mRNA [NM_001107448]	0.54
Cdk105	Rattus norvegicus CDK105 protein (Cdk105), mRNA [NM_134415]	0.54
Fuca1	Rattus norvegicus fucosidase, alpha-L- 1, tissue (Fuca1), mRNA [NM_012562]	0.54
RGD1560932	Rattus norvegicus similar to RIKEN cDNA 8430415E04 (RGD1560932), mRNA [NM_001134632]	0.54
Pum2	Rattus norvegicus pumilio homolog 2 (Drosophila) (Pum2), mRNA [NM_001106715]	0.54
Elmod2	Rattus norvegicus ELMO/CED-12 domain containing 2 (Elmod2), mRNA [NM_001109506]	0.54
Gsta4	Rattus norvegicus glutathione S-transferase alpha 4 (Gsta4), mRNA [NM_001106840]	0.54
0.00	Unknown	0.54
Par1	Rattus norvegicus presenilin associated, rhomboid-like (Par1), nuclear gene encoding mitochondrial protein, mRNA [NM_001035249]	0.54
Nop56	Rattus norvegicus NOP56 ribonucleoprotein homolog (yeast) (Nop56), mRNA [NM_001025732]	0.54
0.00	Unknown	0.54
Lats2	Rattus norvegicus large tumor suppressor 2 (Lats2), mRNA [NM_001107267]	0.54
Snrpd1	Rattus norvegicus small nuclear ribonucleoprotein D1 (Snrpd1), mRNA [NM_001106163]	0.54
Psm4	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 4 (Psm4), mRNA [NM_031331]	0.54
Hip1r	Rattus norvegicus huntingtin interacting protein 1 related (Hip1r), transcript variant 1, mRNA [NM_001134763]	0.54
Zgpat	Rattus norvegicus zinc finger, CCCH-type with G patch domain (Zgpat), mRNA [NM_001009656]	0.54
Ccrn4l	Rattus norvegicus CCR4 carbon catabolite repression 4-like (S. cerevisiae) (Ccrn4l), mRNA [NM_138526]	0.54
Zfp386	Rattus norvegicus zinc finger protein 386 (Kruppel-like) (Zfp386), mRNA [NM_019620]	0.54
Chd1	Rattus norvegicus chromodomain helicase DNA binding protein 1 (Chd1), mRNA [NM_001107465]	0.54
Slitrk6	Rattus norvegicus SLIT and NTRK-like family, member 6 (Slitrk6), mRNA [NM_001106057]	0.54
Kif3b	Rattus norvegicus kinesin family member 3B (Kif3b), mRNA [NM_001106529]	0.54
Casp4	Rattus norvegicus caspase 4, apoptosis-related cysteine peptidase (Casp4), mRNA [NM_053736]	0.54
Zfand5	Rattus norvegicus zinc finger, AN1-type domain 5 (Zfand5), mRNA [NM_001106356]	0.54
0.00	SAFB-like, transcription modulator Gene [Source:MGI Symbol;Acc:MGI:1913910] [ENSRNOT00000019984]	0.54
Eif2s1	Rattus norvegicus eukaryotic translation initiation factor 2, subunit 1 alpha (Eif2s1), mRNA [NM_019356]	0.54
Prodh	Rattus norvegicus proline dehydrogenase (Prodh), nuclear gene encoding mitochondrial protein, mRNA [NM_001135778]	0.54
Pcdh17	Rattus norvegicus protocadherin 17 (Pcdh17), mRNA [NM_001107279]	0.54
LOC689316	PREDICTED: Rattus norvegicus hypothetical protein LOC689316 (LOC689316), miscRNA [XR_085654]	0.54
0.00	plakophilin 4 Gene [Source:MGI Symbol;Acc:MGI:109281] [ENSRNOT00000059246]	0.54
Thsd7b	Rattus norvegicus thrombospondin, type I, domain containing 7B (Thsd7b), mRNA [NM_001191669]	0.54
Cdk5rap3	Rattus norvegicus CDK5 regulatory subunit associated protein 3 (Cdk5rap3), mRNA [NM_024488]	0.54
LOC687516	PREDICTED: Rattus norvegicus similar to zinc finger protein 146 (LOC687516), mRNA [XM_001078904]	0.54
LOC360919	Rattus norvegicus similar to alpha-fetoprotein (LOC360919), mRNA [NM_001108356]	0.54
RGD1563348	Rattus norvegicus similar to Selenoprotein H (RGD1563348), mRNA [NM_001114939]	0.54
0.00	Unknown	0.54
Dpp3	Rattus norvegicus dipeptidylpeptidase 3 (Dpp3), mRNA [NM_053748]	0.54
Psm12	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 12 (Psm12), mRNA [NM_001005875]	0.54
0.00	Unknown	0.54
Cwf19l2	Rattus norvegicus CWF19-like 2, cell cycle control (S. pombe) (Cwf19l2), mRNA [NM_001135003]	0.54
Dtnb	Rattus norvegicus dystrobrevin, beta (Dtnb), mRNA [NM_001012191]	0.54
Trim17	Rattus norvegicus tripartite motif-containing 17 (Trim17), mRNA [NM_022798]	0.54
Krcc1	Rattus norvegicus lysine-rich coiled-coil 1 (Krcc1), mRNA [NM_001009413]	0.54
0.00	Unknown	0.54
Aurka	Rattus norvegicus aurora kinase A (Aurka), mRNA [NM_153296]	0.54
LOC361635	Rattus norvegicus similar to RIKEN cDNA 9030624J02 (LOC361635), mRNA [NM_001017463]	0.54
H2afz	Rattus norvegicus H2A histone family, member Z (H2afz), mRNA [NM_022674]	0.54
Traf3ip3	Rattus norvegicus TRAF3 interacting protein 3 (Traf3ip3), mRNA [NM_001014132]	0.54
Kcnn2	Rattus norvegicus potassium intermediate/small conductance calcium-activated channel, subfamily N, member 2 (Kcnn2), mRNA [NM_019314]	0.54
Znf711	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHB2] [ENSRNOT0000006237]	0.54
Sat2	Rattus norvegicus spermidine/spermine N1-acetyltransferase family member 2 (Sat2), mRNA [NM_001108278]	0.54
Hnrnpa3	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A3 (Hnrnpa3), transcript variant 1, mRNA [NM_001111294]	0.54
Garnl4	Rattus norvegicus GTPase activating Rap/RanGAP domain-like 4 (Garnl4), mRNA [NM_001107019]	0.54

0.00	Unknown	0.54
Mcm3ap	Rattus norvegicus minichromosome maintenance complex component 3 associated protein (Mcm3ap), mRNA [NM_001106382]	0.54
Lzts1	Rattus norvegicus leucine zipper, putative tumor suppressor 1 (Lzts1), mRNA [NM_153470]	0.54
0.00	Unknown	0.54
Lrrn3	Rattus norvegicus leucine rich repeat neuronal 3 (Lrrn3), mRNA [NM_030856]	0.54
LOC362419	Rattus norvegicus similar to CG33331-PA (LOC362419), mRNA [NM_001108642]	0.54
Ndufb3	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex 3 (Ndufb3), nuclear gene encoding mitochondrial protein, mRNA [NM_001106912]	0.54
Eef1d	Rattus norvegicus eukaryotic translation elongation factor 1 delta (guanine nucleotide exchange protein) (Eef1d), mRNA [NM_001013104]	0.54
Armc7	Rattus norvegicus armadillo repeat containing 7 (Armc7), mRNA [NM_001127522]	0.54
Pes1	Rattus norvegicus pescadillo homolog 1, containing BRCT domain (zebrafish) (Pes1), mRNA [NM_001044228]	0.54
RGD1309058	RCG20883Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7T7] [ENSRNOT00000014814]	0.54
Tef	Rattus norvegicus thyrotrophic embryonic factor (Tef), mRNA [NM_019194]	0.54
LOC689755	Rattus norvegicus hypothetical protein LOC689755 (LOC689755), mRNA [NM_001109548]	0.54
Rpl35	Rattus norvegicus ribosomal protein L35 (Rpl35), mRNA [NM_212511]	0.54
Hsp90ab1	Heat shock protein HSP 90-beta [Source:UniProtKB/Swiss-Prot;Acc:P34058] [ENSRNOT00000026920]	0.54
Vegfc	Rattus norvegicus vascular endothelial growth factor C (Vegfc), mRNA [NM_053653]	0.54
Ndufa6	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 6 (B14) (Ndufa6), nuclear gene encoding mitochondrial protein, mRNA [NM_001130505]	0.54
Acs15	Rattus norvegicus acyl-CoA synthetase long-chain family member 5 (Acs15), mRNA [NM_053607]	0.54
Pacsin3	Rattus norvegicus protein kinase C and casein kinase substrate in neurons 3 (Pacsin3), mRNA [NM_001009966]	0.54
Scg5	Rattus norvegicus secretogranin V (Scg5), mRNA [NM_013175]	0.54
Fbp2	Rattus norvegicus fructose-1,6-bisphosphatase 2 (Fbp2), mRNA [NM_053716]	0.54
LOC100366173	PREDICTED: Rattus norvegicus Zinc finger protein 383-like, transcript variant 3 (LOC100366173), mRNA [XM_002725562]	0.54
0.00	Unknown	0.54
Tbc1d15	PREDICTED: Rattus norvegicus TBC1 domain family, member 15, transcript variant 2 (Tbc1d15), mRNA [XM_002726886]	0.54
RGD1309906	Rattus norvegicus similar to RIKEN cDNA 2310004I24 gene (RGD1309906), mRNA [NM_001009246]	0.54
Trap1	Rattus norvegicus TNF receptor-associated protein 1 (Trap1), mRNA [NM_001039001]	0.54
Ddx54	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 54 (Ddx54), mRNA [NM_001191548]	0.54
Psm1	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 1 (Psm1), mRNA [NM_031978]	0.54
Ppp1r3d	Rattus norvegicus protein phosphatase 1, regulatory subunit 3D (Ppp1r3d), mRNA [NM_001109564]	0.54
Pigp	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class P (Pigp), mRNA [NM_001099758]	0.54
Cct5	Rattus norvegicus chaperonin containing Tcp1, subunit 5 (epsilon) (Cct5), mRNA [NM_001004078]	0.54
0.00	Rattus norvegicus similar to putative protein kinase (LOC292372), mRNA [XM_217965]	0.54
Atp5s	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit s (factor B) (Atp5s), nuclear gene encoding mitochondrial protein, mRNA [NM_001007749]	0.54
Asl	Rattus norvegicus argininosuccinate lyase (Asl), mRNA [NM_021577]	0.54
Dctn5	Rattus norvegicus dynactin 5 (Dctn5), mRNA [NM_001037778]	0.54
LOC367436	PREDICTED: Rattus norvegicus similar to Y-linked testis-specific protein (LOC367436), mRNA [XM_346138]	0.54
RGD1562987	Rattus norvegicus similar to cDNA sequence BC031181 (RGD1562987), mRNA [NM_001173472]	0.54
LOC362473	PREDICTED: Rattus norvegicus similar to Elongation factor 1-gamma (EF-1-gamma) (eEF-1B gamma) (LOC362473), miscRNA [XR_008347]	0.54
Akap9	Rattus norvegicus A kinase (PRKA) anchor protein (yotiao) 9 (Akap9), mRNA [NM_001037093]	0.54
Jmjd5	Rattus norvegicus jumonji domain containing 5 (Jmjd5), mRNA [NM_001037196]	0.54
Abhd14a	Rattus norvegicus abhydrolase domain containing 14A (Abhd14a), mRNA [NM_001009670]	0.54
Pcbd2	PREDICTED: Rattus norvegicus similar to dimerization cofactor of hepatocyte nuclear factor 1 (HNF1) from muscle (LOC685729), mRNA [XM_002725231]	0.54
Brca2	Rattus norvegicus breast cancer 2 (Brca2), mRNA [NM_031542]	0.54
Atg9b	Rattus norvegicus ATG9 autophagy related 9 homolog B (S. cerevisiae) (Atg9b), mRNA [NM_001191968]	0.54
Zbtb22	Rattus norvegicus zinc finger and BTB domain containing 22 (Zbtb22), mRNA [NM_001009172]	0.54
Ankrd42	Rattus norvegicus ankyrin repeat domain 42 (Ankrd42), mRNA [NM_001135013]	0.54
LOC500876	Rattus norvegicus LOC500876 (LOC500876), mRNA [NM_001145141]	0.54
Osap	Rattus norvegicus ovary-specific acidic protein (Osap), mRNA [NM_001109556]	0.54
Rab12	Rattus norvegicus RAB12, member RAS oncogene family (Rab12), mRNA [NM_013017]	0.54
LOC100362274	PREDICTED: Rattus norvegicus hypothetical protein LOC100362274 (LOC100362274), mRNA [XM_002730098]	0.54
Erh	Rattus norvegicus enhancer of rudimentary homolog (Drosophila) (Erh), mRNA [NM_001109442]	0.54
0.00	Unknown	0.55
0.00	Unknown	0.55
Tmprss11b	Rattus norvegicus transmembrane protease, serine 11b (Tmprss11b), mRNA [NM_001004020]	0.55
Elmo2	Rattus norvegicus engulfment and cell motility 2 (Elmo2), mRNA [NM_001134955]	0.55
RGD1561832	PREDICTED: Rattus norvegicus similar to CDNA sequence BC043301 (RGD1561832), mRNA [XM_001080370]	0.55
Ccdc34	Rattus norvegicus coiled-coil domain containing 34 (Ccdc34), mRNA [NM_001108587]	0.55
Aars	Rattus norvegicus alanyl-tRNA synthetase (Aars), mRNA [NM_001100517]	0.55
Sec24c	Rattus norvegicus SEC24 family, member C (S. cerevisiae) (Sec24c), mRNA [NM_001109456]	0.55

Polr2b	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide B (Polr2b), mRNA [NM_001106002]	0.55
0.00	PREDICTED: Rattus norvegicus similar to hypothetical protein (RGD1566387), mRNA [XM_001061708]	0.55
Spsb2	Rattus norvegicus splA/ryanodine receptor domain and SOCS box containing 2 (Spsb2), mRNA [NM_001009660]	0.55
Med21	FM118367 etnohea Rattus norvegicus cDNA clone etnoheaP0043M05 5', mRNA sequence [FM118367]	0.55
0.00	SAFB-like, transcription modulator Gene [Source:MGI Symbol;Acc:MGI:1913910] [ENSRNOT00000019984]	0.55
Tsen54	Rattus norvegicus tRNA splicing endonuclease 54 homolog (S. cerevisiae) (Tsen54), mRNA [NM_001109576]	0.55
Zfp828	Rattus norvegicus zinc finger protein 828 (Zfp828), mRNA [NM_001107329]	0.55
Frmd3	Rattus norvegicus FERM domain containing 3 (Frmd3), mRNA [NM_001106662]	0.55
Acyp2	Rattus norvegicus acylphosphatase 2, muscle type (Acyp2), mRNA [NM_001169145]	0.55
Rpl24	Rattus norvegicus ribosomal protein L24 (Rpl24), mRNA [NM_022515]	0.55
Lrrc28	Rattus norvegicus leucine rich repeat containing 28 (Lrrc28), mRNA [NM_001108486]	0.55
0.00	Unknown	0.55
Cog2	Rattus norvegicus component of oligomeric golgi complex 2 (Cog2), mRNA [NM_001110494]	0.55
0.00	Unknown	0.55
Gcn111	Rattus norvegicus GCN1 general control of amino-acid synthesis 1-like 1 (yeast) (Gcn111), mRNA [NM_001168664]	0.55
Tfip11	Rattus norvegicus tuftelin interacting protein 11 (Tfip11), mRNA [NM_001008291]	0.55
Eif3m	Rattus norvegicus eukaryotic translation initiation factor 3, subunit M (Eif3m), mRNA [NM_001168523]	0.55
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8B7] [ENSRNOT00000057522]	0.55
Cyb5d2	Rattus norvegicus cytochrome b5 domain containing 2 (Cyb5d2), mRNA [NM_001007671]	0.55
Chd1	Rattus norvegicus chromodomain helicase DNA binding protein 1 (Chd1), mRNA [NM_001107465]	0.55
0.00	60S ribosomal protein L35a [Source:UniProtKB/Swiss-Prot;Acc:P04646] [ENSRNOT00000059047]	0.55
Ptges	Rattus norvegicus prostaglandin E synthase (Ptges), mRNA [NM_021583]	0.55
Mktn3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZY41] [ENSRNOT00000013551]	0.55
0.00	ATG2 autophagy related 2 homolog B (S. cerevisiae) Gene [Source:MGI Symbol;Acc:MGI:1923809] [ENSRNOT00000006131]	0.55
Tusc4	Rattus norvegicus tumor suppressor candidate 4 (Tusc4), mRNA [NM_001025744]	0.55
Rest	Rattus norvegicus RE1-silencing transcription factor (Rest), mRNA [NM_031788]	0.55
Ppfia1	Rattus norvegicus protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1 (Ppfia1), mRNA [NM_001106320]	0.55
Dohh	Rattus norvegicus deoxyhypusine hydroxylase/monooxygenase (Dohh), mRNA [NM_001025006]	0.55
LOC680835	PREDICTED: Rattus norvegicus similar to cullin 7, transcript variant 3 (LOC680835), mRNA [XM_001056520]	0.55
Hspa4l	Rattus norvegicus heat shock protein 4-like (Hspa4l), mRNA [NM_001106428]	0.55
Mrps34	Rattus norvegicus mitochondrial ribosomal protein S34 (Mrps34), nuclear gene encoding mitochondrial protein, mRNA [NM_001105771]	0.55
Spns3	Rattus norvegicus spinster homolog 3 (Drosophila) (Spns3), mRNA [NM_001109035]	0.55
Ldha	Rattus norvegicus lactate dehydrogenase A (Ldha), mRNA [NM_017025]	0.55
Cnr1	Rattus norvegicus cannabinoid receptor 1 (brain) (Cnr1), mRNA [NM_012784]	0.55
Cdk13	Rattus norvegicus cyclin-dependent kinase-like 3 (Cdk13), transcript variant 2, mRNA [NM_021772]	0.55
Esd	Rattus norvegicus esterase D/formylglutathione hydrolase (Esd), mRNA [NM_001106051]	0.55
Tmem168	Rattus norvegicus transmembrane protein 168 (Tmem168), mRNA [NM_001014054]	0.55
Slc27a3	Rattus norvegicus solute carrier family 27 (fatty acid transporter), member 3 (Slc27a3), mRNA [NM_001106439]	0.55
Me1	Rattus norvegicus malic enzyme 1, NADP(+)-dependent, cytosolic (Me1), mRNA [NM_012600]	0.55
RGD1306001	Rattus norvegicus similar to 2210021J22Rik protein (RGD1306001), mRNA [NM_001130696]	0.55
0.00	Unknown	0.55
RGD1311186	Rattus norvegicus similar to RIKEN cDNA 1810014F10 gene (RGD1311186), mRNA [NM_001106310]	0.55
Mdp1	Rattus norvegicus magnesium-dependent phosphatase 1 (Mdp1), mRNA [NM_001106039]	0.55
0.00	Unknown	0.55
Abca7	Rattus norvegicus ATP-binding cassette, subfamily A (ABC1), member 7 (Abca7), mRNA [NM_207598]	0.55
Hspd1	Rattus norvegicus heat shock protein 1 (chaperonin) (Hspd1), nuclear gene encoding mitochondrial protein, mRNA [NM_022229]	0.55
Tars	Rattus norvegicus threonyl-tRNA synthetase (Tars), mRNA [NM_001006976]	0.55
0.00	Rattus norvegicus TL0ABA19YF11 mRNA sequence. [FQ210991]	0.55
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDX5] [ENSRNOT00000043345]	0.55
Phf19	Rattus norvegicus PHD finger protein 19 (Phf19), mRNA [NM_001106570]	0.55
Glycam1	Rattus norvegicus glycosylation dependent cell adhesion molecule 1 (Glycam1), mRNA [NM_012794]	0.55
Matr3	Rattus norvegicus matrin 3 (Matr3), mRNA [NM_019149]	0.55
Txndc17	Rattus norvegicus thioredoxin domain containing 17 (Txndc17), mRNA [NM_001105805]	0.55
Scrib	Rattus norvegicus scribbled homolog (Drosophila) (Scrib), mRNA [NM_001191879]	0.55
Sc4mol	Rattus norvegicus sterol-C4-methyl oxidase-like (Sc4mol), mRNA [NM_080886]	0.55
0.00	Unknown	0.55
Phf3	Rattus norvegicus PHD finger protein 3 (Phf3), mRNA [NM_001108791]	0.55
Sdhd	Rattus norvegicus succinate dehydrogenase complex, subunit B, iron sulfur (Ip) (Sdhd), nuclear gene encoding mitochondrial protein, mRNA [NM_001100539]	0.55
0.00	Unknown	0.55

Myl6l	Rattus norvegicus myosin, light polypeptide 6, alkali, smooth muscle and non-muscle-like (Myl6l), mRNA [NM_001100983]	0.55
Usp42	Rattus norvegicus ubiquitin specific peptidase 42 (Usp42), mRNA [NM_001105909]	0.55
LOC100363229	PREDICTED: Rattus norvegicus hypothetical protein LOC100363229 (LOC100363229), partial mRNA [XM_002729120]	0.55
Fxc1	Rattus norvegicus fractured callus expressed transcript 1 (Fxc1), mRNA [NM_053371]	0.55
RGD1308706	Rattus norvegicus similar to RIKEN cDNA 4921524J17 (RGD1308706), mRNA [NM_001134421]	0.55
0.00	angiotensin-related protein 1 [Source:RefSeq peptide;Acc:NP_001102853] [ENSRNOT00000006222]	0.55
0.00	Laminin, beta 1 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIX0] [ENSRNOT00000008321]	0.55
LOC688869	Rattus norvegicus similar to cytochrome c oxidase, subunit VIb polypeptide 1 (LOC688869), nuclear gene encoding mitochondrial protein, mRNA [NM_001145273]	0.55
RGD1312005	Rattus norvegicus similar to DD1 (RGD1312005), mRNA [NM_001106144]	0.55
Rtn4r11	Rattus norvegicus reticulon 4 receptor-like 1 (Rtn4r11), mRNA [NM_181377]	0.55
0.00	Unknown	0.55
0.00	Unknown	0.55
Clptm11	Rattus norvegicus CLPTM1-like (Clptm11), mRNA [NM_001108240]	0.55
Ttr	Rattus norvegicus transthyretin (Ttr), mRNA [NM_012681]	0.55
Btaf1	Rattus norvegicus BTAF1 RNA polymerase II, B-TFIID transcription factor-associated, (Mot1 homolog, <i>S. cerevisiae</i>) (Btaf1), mRNA [NM_001191917]	0.55
Xpot	Rattus norvegicus exportin, tRNA (nuclear export receptor for tRNAs) (Xpot), mRNA [NM_001108102]	0.55
Dtdw1	Rattus norvegicus DTW domain containing 1 (Dtdw1), mRNA [NM_001013921]	0.55
Gtf2h3	Rattus norvegicus general transcription factor IIIH, polypeptide 3 (Gtf2h3), mRNA [NM_001024236]	0.55
Mrps16	Rattus norvegicus mitochondrial ribosomal protein S16 (Mrps16), nuclear gene encoding mitochondrial protein, mRNA [NM_001109518]	0.55
Large	Rattus norvegicus like-glycosyltransferase (Large), mRNA [NM_001108439]	0.55
Gfm1	Rattus norvegicus G elongation factor, mitochondrial 1 (Gfm1), nuclear gene encoding mitochondrial protein, mRNA [NM_053625]	0.55
0.00	Unknown	0.55
Fxc1	Rattus norvegicus fractured callus expressed transcript 1 (Fxc1), mRNA [NM_053371]	0.55
Ankrd13d	Rattus norvegicus ankyrin repeat domain 13 family, member D (Ankrd13d), mRNA [NM_001108514]	0.55
Tubb2b	Rattus norvegicus tubulin, beta 2b (Tubb2b), mRNA [NM_001013886]	0.55
Mtcp1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3B6] [ENSRNOT000000033663]	0.55
Exoc7	Rattus norvegicus exocyst complex component 7 (Exoc7), mRNA [NM_022691]	0.55
Ppapdc3	Rattus norvegicus phosphatidic acid phosphatase type 2 domain containing 3 (Ppapdc3), mRNA [NM_001012349]	0.55
LOC303590	PREDICTED: Rattus norvegicus similar to cactin CG1676-PA (LOC303590), miscRNA [XR_006385]	0.55
C4bpb	Rattus norvegicus complement component 4 binding protein, beta (C4bpb), mRNA [NM_016995]	0.55
Nat8l	Rattus norvegicus N-acetyltransferase 8-like (Nat8l), mRNA [NM_001191681]	0.55
RGD1308299	Rattus norvegicus similar to chromosome 6 open reading frame 130 (RGD1308299), mRNA [NM_001134596]	0.55
Lrfr4	Rattus norvegicus leucine rich repeat and fibronectin type III domain containing 4 (Lrfr4), mRNA [NM_001109508]	0.55
Trim2	Rattus norvegicus tripartite motif-containing 2 (Trim2), mRNA [NM_001108552]	0.55
Zcrb1	Rattus norvegicus zinc finger CCHC-type and RNA binding motif 1 (Zcrb1), mRNA [NM_001034940]	0.55
Ano10	PREDICTED: Rattus norvegicus anoctamin 10 (Ano10), mRNA [XM_236774]	0.55
Mocos	Rattus norvegicus molybdenum cofactor sulfurase (Mocos), mRNA [NM_001108425]	0.55
Ak2	Rattus norvegicus adenylate kinase 2 (Ak2), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_030986]	0.55
Tufm	Rattus norvegicus Tu translation elongation factor, mitochondrial (Tufm), nuclear gene encoding mitochondrial protein, mRNA [NM_001106295]	0.55
Fkbp5	Rattus norvegicus FK506 binding protein 5 (Fkbp5), mRNA [NM_001012174]	0.55
Wash2	Rattus norvegicus WAS protein family homolog 2 (Wash2), mRNA [NM_001127390]	0.55
Hemk1	Rattus norvegicus HemK methyltransferase family member 1 (Hemk1), mRNA [NM_001106853]	0.55
Actl6a	Rattus norvegicus actin-like 6A (Actl6a), mRNA [NM_001039033]	0.55
LOC498154	Rattus norvegicus hypothetical protein LOC498154 (LOC498154), mRNA [NM_001025033]	0.55
0.00	EPO_MOUSE (P07321) Erythropoietin precursor, partial (7%) [TC593578]	0.55
0.00	Unknown	0.55
RGD1304595	Rattus norvegicus similar to RIKEN cDNA 6330416G13 gene (RGD1304595), mRNA [NM_001106661]	0.55
0.00	Unknown	0.55
Acot2	Rattus norvegicus acyl-CoA thioesterase 2 (Acot2), nuclear gene encoding mitochondrial protein, mRNA [NM_138907]	0.55
Slc25a38	Rattus norvegicus solute carrier family 25, member 38 (Slc25a38), nuclear gene encoding mitochondrial protein, mRNA [NM_001030032]	0.55
Dleu7	Rattus norvegicus deleted in lymphocytic leukemia, 7 (Dleu7), mRNA [NM_001106043]	0.55
Nmt2	Rattus norvegicus N-myristoyltransferase 2 (Nmt2), mRNA [NM_207590]	0.55
Psm9	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 9 (Psm9), mRNA [NM_130430]	0.55
Rpl22	Rattus norvegicus ribosomal protein L22 (Rpl22), mRNA [NM_031104]	0.55
Psm6	Rattus norvegicus proteasome (prosome, macropain) subunit, alpha type 6 (Psm6), mRNA [NM_017283]	0.55
0.00	Unknown	0.55
Tipin	Rattus norvegicus timeless interacting protein (Tipin), mRNA [NM_001025287]	0.55
Wnt16	Rattus norvegicus wntless-type MMTV integration site family, member 16 (Wnt16), mRNA [NM_001109223]	0.55
Dus2l	Rattus norvegicus dihydrouridine synthase 2-like, SMM1 homolog (<i>S. cerevisiae</i>) (Dus2l), mRNA [NM_001106181]	0.55

Aoc3	Rattus norvegicus amine oxidase, copper containing 3 (vascular adhesion protein 1) (Aoc3), mRNA [NM_031582]	0.55
0.00	Unknown	0.55
LOC317456	Rattus norvegicus hypothetical LOC317456 (LOC317456), mRNA [NM_001047894]	0.55
Uqcrb	Rattus norvegicus ubiquinol-cytochrome c reductase binding protein (Uqcrb), nuclear gene encoding mitochondrial protein, mRNA [NM_001127553]	0.55
Csnk1g2	Rattus norvegicus casein kinase 1, gamma 2 (Csnk1g2), transcript variant 1, mRNA [NM_001033870]	0.55
Mrp63	Rattus norvegicus mitochondrial ribosomal protein 63 (Mrp63), nuclear gene encoding mitochondrial protein, mRNA [NM_001109649]	0.55
Ptptra	Rattus norvegicus protein tyrosine phosphatase, receptor type, A (Ptptra), mRNA [NM_012763]	0.55
Sqstm1	Rattus norvegicus sequestosome 1 (Sqstm1), transcript variant 1, mRNA [NM_175843]	0.55
Spo11	Rattus norvegicus SPO11 meiotic protein covalently bound to DSB homolog (S. cerevisiae) (Spo11), mRNA [NM_001108964]	0.55
Mfsd6	Rattus norvegicus major facilitator superfamily domain containing 6 (Mfsd6), mRNA [NM_001106911]	0.55
Ezr	Rattus norvegicus ezrin (Ezr), mRNA [NM_019357]	0.55
Slc35f2	Rattus norvegicus solute carrier family 35, member F2 (Slc35f2), mRNA [NM_001106822]	0.55
Erlec1	Rattus norvegicus endoplasmic reticulum lectin 1 (Erlec1), mRNA [NM_001106023]	0.55
0.00	Unknown	0.55
RGD1311612	Rattus norvegicus similar to hypothetical protein FLJ12118 (RGD1311612), mRNA [NM_001177684]	0.55
Polr2g	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide G (Polr2g), mRNA [NM_053948]	0.55
RGD1306782	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAT2] [ENSRNOT00000007357]	0.55
Hsf2	Rattus norvegicus heat shock transcription factor 2 (Hsf2), mRNA [NM_031694]	0.55
MGC125086	Rattus norvegicus similar to RIKEN cDNA 5133401N09 (MGC125086), mRNA [NM_001037362]	0.55
Taf11	Rattus norvegicus TAF11 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf11), mRNA [NM_001008350]	0.55
Cln5	Rattus norvegicus ceroid-lipofuscinosis, neuronal 5 (Cln5), mRNA [NM_001191689]	0.55
0.00	Unknown	0.55
Ntrk2	Rattus norvegicus neurotrophic tyrosine kinase, receptor, type 2 (Ntrk2), transcript variant 3, mRNA [NM_001163169]	0.55
Engase	Rattus norvegicus endo-beta-N-acetylglucosaminidase (Engase), mRNA [NM_001107070]	0.55
LOC687346	PREDICTED: Rattus norvegicus similar to BRCA1-associated protein (BRAP2) (Impedes mitogenic signal propagation) (IMP) (LOC687346), mRNA [XM_001075972]	0.55
Hexdc	Rattus norvegicus hexosaminidase (glycosyl hydrolase family 20, catalytic domain) containing (Hexdc), mRNA [NM_001142562]	0.55
Rwdd1	Rattus norvegicus RWD domain containing 1 (Rwdd1), mRNA [NM_147146]	0.55
Chmp5	Rattus norvegicus chromatin modifying protein 5 (Chmp5), mRNA [NM_001025410]	0.55
Ppp2r5e	Rattus norvegicus protein phosphatase 2, regulatory subunit B', epsilon isoform (Ppp2r5e), mRNA [NM_001106740]	0.55
Tmem57	Rattus norvegicus transmembrane protein 57 (Tmem57), mRNA [NM_001025699]	0.55
Rg9mtd3	Rattus norvegicus RNA (guanine-9-) methyltransferase domain containing 3 (Rg9mtd3), mRNA [NM_001013090]	0.55
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A268] [ENSRNOT00000007350]	0.55
0.00	AW918633 EST349937 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIEV66 5' end, mRNA sequence [AW918633]	0.55
Snip1	Rattus norvegicus Smad nuclear interacting protein 1 (Snip1), mRNA [NM_001014069]	0.55
Fabp4	Rattus norvegicus fatty acid binding protein 4, adipocyte (Fabp4), mRNA [NM_053365]	0.55
Ptger2	Rattus norvegicus prostaglandin E receptor 2 (subtype EP2) (Ptger2), mRNA [NM_031088]	0.55
Setd5	Rattus norvegicus SET domain containing 5 (Setd5), mRNA [NM_001106614]	0.55
0.00	Unknown	0.55
Golga4	Golgin subfamily A member 4 [Source:RefSeq peptide;Acc:NP_001178009] [ENSRNOT00000051290]	0.55
Zscan21	Rattus norvegicus zinc finger and SCAN domain containing 21 (Zscan21), mRNA [NM_001012021]	0.55
Cobra1	Rattus norvegicus cofactor of BRCA1 (Cobra1), mRNA [NM_001107817]	0.55
Rpp14	Rattus norvegicus ribonuclease P 14 subunit (human) (Rpp14), transcript variant 1, mRNA [NM_001108372]	0.55
0.00	Unknown	0.55
LOC100364957	PREDICTED: Rattus norvegicus RGD1560755 protein-like (LOC100364957), mRNA [XM_002725203]	0.55
MGC112715	Rattus norvegicus hypothetical protein LOC690899 (MGC112715), mRNA [NM_001044300]	0.55
0.00	Unknown	0.55
Frzb	Rattus norvegicus frizzled-related protein (Frzb), mRNA [NM_001100527]	0.55
Trim45	Rattus norvegicus tripartite motif-containing 45 (Trim45), mRNA [NM_001106453]	0.55
Rdbp	Rattus norvegicus RD RNA-binding protein (Rdbp), transcript variant 1, mRNA [NM_212548]	0.55
Oxct1	Rattus norvegicus 3-oxoacid CoA transferase 1 (Oxct1), nuclear gene encoding mitochondrial protein, mRNA [NM_001127580]	0.55
RGD1562284	Rattus norvegicus similar to Glutaminyl-peptide cyclotransferase precursor (QC) (RGD1562284), mRNA [NM_001134557]	0.55
LOC100363736	PREDICTED: Rattus norvegicus ribosomal protein L19-like (LOC100363736), mRNA [XM_002726308]	0.55
A2m	Rattus norvegicus alpha-2-macroglobulin (A2m), mRNA [NM_012488]	0.55
Aldh1b1	Rattus norvegicus aldehyde dehydrogenase 1 family, member B1 (Aldh1b1), nuclear gene encoding mitochondrial protein, mRNA [NM_001011975]	0.55
Twf1	Rattus norvegicus twinfilin, actin-binding protein, homolog 1 (Drosophila) (Twf1), mRNA [NM_001008521]	0.55
LOC682964	PREDICTED: Rattus norvegicus similar to Zinc finger protein 551 (Zinc finger protein KOX23) (LOC682964), mRNA [XM_001063879]	0.55
Brd8	Rattus norvegicus bromodomain containing 8 (Brd8), mRNA [NM_001008509]	0.55
MGC95210	Rattus norvegicus hypothetical LOC287798 (MGC95210), mRNA [NM_001005532]	0.55
Rps14	40S ribosomal protein S14 [Source:UniProtKB/Swiss-Prot;Acc:P13471] [ENSRNOT00000059501]	0.55

Mbtps1	Rattus norvegicus membrane-bound transcription factor peptidase, site 1 (Mbtps1), mRNA [NM_053569]	0.55
Ep400	Rattus norvegicus E1A binding protein p400 (Ep400), mRNA [NM_001107149]	0.55
0.00	Unknown	0.55
Nasp	Rattus norvegicus nuclear autoantigenic sperm protein (histone-binding) (Nasp), mRNA [NM_001005543]	0.55
Abcb10	Rattus norvegicus ATP-binding cassette, subfamily B (MDR/TAP), member 10 (Abcb10), nuclear gene encoding mitochondrial protein, mRNA [NM_001012166]	0.55
Rtn2	Rattus norvegicus reticulon 2 (Rtn2), mRNA [NM_201562]	0.55
0.00	Unknown	0.55
Klrl1	Rattus norvegicus killer cell lectin-like receptor subfamily H, member 1 (Klrl1), mRNA [NM_139187]	0.55
Rab40b	Rattus norvegicus Rab40b, member RAS oncogene family (Rab40b), mRNA [NM_001107076]	0.55
LOC679583	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AC41] [ENSRNOT00000050921]	0.55
0.00	Rattus norvegicus similar to Rpl7a protein (LOC294816), mRNA [XM_226847]	0.55
Mrpl18	Rattus norvegicus mitochondrial ribosomal protein L18 (Mrpl18), nuclear gene encoding mitochondrial protein, mRNA [NM_001106205]	0.55
Thumpd3	Rattus norvegicus THUMP domain containing 3 (Thumpd3), transcript variant 1, mRNA [NM_001170546]	0.55
Fam104a	Rattus norvegicus family with sequence similarity 104, member A (Fam104a), mRNA [NM_001034958]	0.55
Nae1	Rattus norvegicus NEDD8 activating enzyme E1 subunit 1 (Nae1), mRNA [NM_032072]	0.55
Kars	Rattus norvegicus lysyl-tRNA synthetase (Kars), mRNA [NM_001006967]	0.55
Spdya	Rattus norvegicus speedy homolog A (Xenopus laevis) (Spdya), mRNA [NM_138855]	0.55
Plekha8	Rattus norvegicus pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 8 (Plekha8), mRNA [NM_001109235]	0.55
Pon2	Rattus norvegicus paraoxonase 2 (Pon2), mRNA [NM_001013082]	0.55
0.00	RVL9223 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV718613]	0.55
Rpl23	Rattus norvegicus ribosomal protein L23 (Rpl23), mRNA [NM_001007599]	0.55
RGD1309779	Rattus norvegicus similar to ENSANGP00000021391 (RGD1309779), mRNA [NM_001108766]	0.55
Mrpl45	Rattus norvegicus mitochondrial ribosomal protein L45 (Mrpl45), nuclear gene encoding mitochondrial protein, mRNA [NM_001105834]	0.55
RGD1305045	Rattus norvegicus similar to hypothetical protein (RGD1305045), mRNA [NM_001106496]	0.55
Trim36	Rattus norvegicus tripartite motif-containing 36 (Trim36), mRNA [NM_001106147]	0.55
LOC691849	Rattus norvegicus hypothetical protein LOC691849 (LOC691849), mRNA [NM_001198796]	0.55
Hmgn1	Rattus norvegicus high-mobility group nucleosome binding domain 1 (Hmgn1), mRNA [NM_001013184]	0.55
Kcnab1	Rattus norvegicus potassium voltage-gated channel, shaker-related subfamily, beta member 1 (Kcnab1), mRNA [NM_017303]	0.55
0.00	Transcription factor E2F5 [Source:UniProtKB/Swiss-Prot;Acc:Q62814] [ENSRNOT00000014361]	0.55
Alg14	Rattus norvegicus asparagine-linked glycosylation 14 homolog (S. cerevisiae) (Alg14), mRNA [NM_001014176]	0.55
Mat2b	Rattus norvegicus methionine adenosyltransferase II, beta (Mat2b), mRNA [NM_001044282]	0.55
Pthr2	Rattus norvegicus peptidyl-tRNA hydrolase 2 (Pthr2), nuclear gene encoding mitochondrial protein, mRNA [NM_001013860]	0.55
Rbmx2	Rattus norvegicus RNA binding motif protein, X-linked 2 (Rbmx2), mRNA [NM_001113786]	0.55
0.00	Unknown	0.55
LOC361985	Rattus norvegicus similar to NICE-3 (LOC361985), mRNA [NM_001014174]	0.55
Sult1a1	Rattus norvegicus sulfotransferase family, cytosolic, 1A, phenol-preferring, member 1 (Sult1a1), mRNA [NM_031834]	0.55
0.00	AI058285 UI-R-C1-kl-b-07-0-UI.s1 UI-R-C1 Rattus norvegicus cDNA clone UI-R-C1-kl-b-07-0-UI 3', mRNA sequence [AI058285]	0.55
Dctpp1	Rattus norvegicus dCTP pyrophosphatase 1 (Dctpp1), mRNA [NM_138892]	0.55
0.00	Unknown	0.55
Uba2	Rattus norvegicus ubiquitin-like modifier activating enzyme 2 (Uba2), mRNA [NM_001100579]	0.55
0.00	Unknown	0.55
Ftsjd2	Rattus norvegicus FtsJ methyltransferase domain containing 2 (Ftsjd2), mRNA [NM_001014031]	0.55
0.00	Unknown	0.55
0.00	Unknown	0.55
RGD1305508	PREDICTED: Rattus norvegicus similar to hypothetical protein MGC23280 (RGD1305508), miscRNA [XR_009409]	0.55
Lias	Rattus norvegicus lipoic acid synthetase (Lias), nuclear gene encoding mitochondrial protein, mRNA [NM_001012037]	0.55
Srebfl	Sterol regulatory element-binding protein 1Processed sterol regulatory element-binding protein 1 [Source:UniProtKB/Swiss-Prot;Acc:P56720] [ENSRNOT00000047053]	0.55
Apoe	Rattus norvegicus apolipoprotein E (Apoe), mRNA [NM_138828]	0.55
0.00	Unknown	0.55
Plod1	Rattus norvegicus procollagen-lysine 1, 2-oxoglutarate 5-dioxygenase 1 (Plod1), mRNA [NM_053827]	0.55
Taz	Rattus norvegicus tafazzin (Taz), nuclear gene encoding mitochondrial protein, mRNA [NM_001025748]	0.55
0.00	Unknown	0.55
Tdg	Rattus norvegicus thymine-DNA glycosylase (Tdg), mRNA [NM_053729]	0.55
Cryga	Rattus norvegicus crystallin, gamma A (Cryga), mRNA [NM_001080936]	0.55
Bhmt	Rattus norvegicus betaine-homocysteine methyltransferase (Bhmt), mRNA [NM_030850]	0.55
0.00	Unknown	0.55
Fkbp14	Rattus norvegicus FK506 binding protein 14 (Fkbp14), mRNA [NM_001013210]	0.55
Dnajb6	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 6 (Dnajb6), mRNA [NM_001013209]	0.55
Mtrr	Rattus norvegicus 5-methyltetrahydrofolate-homocysteine methyltransferase reductase (Mtrr), mRNA [NM_001039003]	0.55

Fam71e1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A176] [ENSRNOT00000043724]	0.55
0.00	Unknown	0.55
0.00	Unknown	0.55
Rbm42	Rattus norvegicus RNA binding motif protein 42 (Rbm42), mRNA [NM_001014159]	0.55
Sulf1	Rattus norvegicus sulfatase 1 (Sulf1), mRNA [NM_134378]	0.55
Ptp4a2	Rattus norvegicus protein tyrosine phosphatase 4a2 (Ptp4a2), mRNA [NM_053475]	0.55
RGD1563106	Rattus norvegicus similar to novel protein (RGD1563106), mRNA [NM_001107010]	0.55
Mgat1	Rattus norvegicus mannosyl (alpha-1,3-)-glycoprotein beta-1,2-N-acetylglucosaminyltransferase (Mgat1), mRNA [NM_030861]	0.55
Bpgm	Rattus norvegicus 2,3-bisphosphoglycerate mutase (Bpgm), mRNA [NM_199382]	0.55
Zufsp	Rattus norvegicus zinc finger with UFM1-specific peptidase domain (Zufsp), mRNA [NM_001008308]	0.55
0.00	ERG6_MAGGR (Q5EN22) Sterol 24-C-methyltransferase (Delta(24)-sterol C-methyltransferase) , partial (5%) [TC583516]	0.55
Msrb2	Rattus norvegicus methionine sulfoxide reductase B2 (Msrb2), mRNA [NM_001031660]	0.55
0.00	cytochrome b-c1 complex subunit 7 [Source:RefSeq peptide;Acc:NP_001121025] [ENSRNOT00000046035]	0.55
RGD1303003	Rattus norvegicus homolog of zebrafish ES1 (RGD1303003), mRNA [NM_001004225]	0.55
Mrps24	Rattus norvegicus mitochondrial ribosomal protein S24 (Mrps24), nuclear gene encoding mitochondrial protein, mRNA [NM_001077659]	0.55
0.00	Unknown	0.55
LOC679211	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7 (LOC679211), miscRNA [XR_085642]	0.55
Sdccag3	Rattus norvegicus serologically defined colon cancer antigen 3 (Sdccag3), mRNA [NM_001013135]	0.55
LOC100125367	Rattus norvegicus hypothetical protein LOC100125367 (LOC100125367), mRNA [NM_001103357]	0.55
Alas1	Rattus norvegicus aminolevulinate, delta-, synthase 1 (Alas1), mRNA [NM_024484]	0.55
Tpd5211	Rattus norvegicus tumor protein D52-like 1 (Tpd5211), mRNA [NM_001044295]	0.55
RGD1305928	Rattus norvegicus hypothetical LOC300207 (RGD1305928), mRNA [NM_001134528]	0.55
Mcee	Rattus norvegicus methylmalonyl CoA epimerase (Mcee), mRNA [NM_001106341]	0.55
Plek2	Rattus norvegicus pleckstrin 2 (Plek2), mRNA [NM_001114180]	0.55
Bcat1	Rattus norvegicus branched chain aminotransferase 1, cytosolic (Bcat1), mRNA [NM_017253]	0.55
LOC100233176	Rattus norvegicus hypothetical protein LOC100233176 (LOC100233176), transcript variant 2, mRNA [NM_001142942]	0.55
0.00	Rattus norvegicus similar to Elongation factor 1-alpha 1 (EF-1-alpha-1) (Elongation factor 1 A-1) (eEF1A-1) (Elongation factor Tu) (EF-Tu) (LOC309998), mRNA [XM_226680]	0.55
Ppil3	Rattus norvegicus peptidylprolyl isomerase (cyclophilin)-like 3 (Ppil3), mRNA [NM_175707]	0.55
Dnd1	Rattus norvegicus dead end homolog 1 (zebrafish) (Dnd1), mRNA [NM_001109379]	0.55
0.00	Rattus norvegicus TL0ADA12YN23 mRNA sequence. [FQ223309]	0.55
Gna15	Rattus norvegicus guanine nucleotide binding protein, alpha 15 (Gna15), mRNA [NM_053542]	0.55
Plekhh3	Rattus norvegicus pleckstrin homology domain containing, family H (with MyTH4 domain) member 3 (Plekhh3), mRNA [NM_001037202]	0.55
Gcc2	Rattus norvegicus GRIP and coiled-coil domain containing 2 (Gcc2), mRNA [NM_001107633]	0.55
Ptdss2	Rattus norvegicus phosphatidylserine synthase 2 (Ptdss2), mRNA [NM_001106316]	0.55
Slc32a1	Rattus norvegicus solute carrier family 32 (GABA vesicular transporter), member 1 (Slc32a1), mRNA [NM_031782]	0.55
Pacsin2	Rattus norvegicus protein kinase C and casein kinase substrate in neurons 2 (Pacsin2), mRNA [NM_130740]	0.55
RGD1562079	Rattus norvegicus RGD1562079 (RGD1562079), mRNA [NM_001177687]	0.55
0.00	Unknown	0.55
Crisp1	Rattus norvegicus cysteine-rich secretory protein 1 (Crisp1), mRNA [NM_022859]	0.55
Tril	Rattus norvegicus TLR4 interactor with leucine-rich repeats (Tril), mRNA [NM_001034010]	0.55
Cdk12	Rattus norvegicus cyclin-dependent kinase-like 2 (CDC2-related kinase) (Cdk12), mRNA [NM_001012035]	0.55
LOC688318	Rattus norvegicus similar to leucine rich repeat containing 45 (LOC688318), mRNA [NM_001127571]	0.55
Dgat1	Rattus norvegicus diacylglycerol O-acyltransferase homolog 1 (mouse) (Dgat1), mRNA [NM_053437]	0.55
Brp441	Rattus norvegicus brain protein 44-like (Brp441), mRNA [NM_133561]	0.55
0.00	Unknown	0.55
0.00	Unknown	0.55
Gpr98	PREDICTED: Rattus norvegicus G protein-coupled receptor 98 (Gpr98), mRNA [XM_002725894]	0.55
Zranb2	Rattus norvegicus zinc finger, RAN-binding domain containing 2 (Zranb2), mRNA [NM_031616]	0.55
Hspd1-ps21	Rattus norvegicus similar to 60 kDa heat shock protein, mitochondrial precursor (Hsp60) (60 kDa chaperonin) (CPN60) (Heat shock protein 60) (HSP-60) (Mitochondrial matrix protein P1) (HSP-65) (LOC302797), mRNA [XM_229115]	0.55
Chchd3	Rattus norvegicus coiled-coil-helix-coiled-coil-helix domain containing 3 (Chchd3), mRNA [NM_001106588]	0.55
Ifi2712b	Rattus norvegicus interferon, alpha-inducible protein 27 like 2B (Ifi2712b), mRNA [NM_206846]	0.55
Mapt	Rattus norvegicus microtubule-associated protein tau (Mapt), mRNA [NM_017212]	0.55
Agpat4	Rattus norvegicus 1-acylglycerol-3-phosphate O-acyltransferase 4 (lysophosphatidic acid acyltransferase, delta) (Agpat4), mRNA [NM_133406]	0.55
Tor1b	Rattus norvegicus torsin family 1, member B (Tor1b), mRNA [NM_001039197]	0.55
Nup11	Rattus norvegicus nucleoporin like 1 (Nup11), mRNA [NM_139091]	0.55
RGD1303127	Rattus norvegicus similar to hypothetical protein FLJ20436 (RGD1303127), mRNA [NM_001004244]	0.55
Eif2b2	Rattus norvegicus eukaryotic translation initiation factor 2B, subunit 2 beta (Eif2b2), mRNA [NM_032058]	0.55
Tmem208	Rattus norvegicus transmembrane protein 208 (Tmem208), mRNA [NM_001106179]	0.55

LOC689399	Centromere protein W [Source:UniProtKB/Swiss-Prot;Acc:A1L1L1] [ENSRNOT00000065677]	0.55
Ufc1	Rattus norvegicus ubiquitin-fold modifier conjugating enzyme 1 (Ufc1), mRNA [NM_001003709]	0.55
Osbp19	Rattus norvegicus oxysterol binding protein-like 9 (Osbp19), mRNA [NM_001044234]	0.55
Tmem206	Rattus norvegicus transmembrane protein 206 (Tmem206), mRNA [NM_001007679]	0.55
Fitm2	Rattus norvegicus fat storage-inducing transmembrane protein 2 (Fitm2), mRNA [NM_001107799]	0.55
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVH3] [ENSRNOT00000039879]	0.55
Rnf112	Rattus norvegicus ring finger protein 112 (Rnf112), mRNA [NM_138613]	0.55
Sf3a3	Rattus norvegicus splicing factor 3a, subunit 3 (Sf3a3), mRNA [NM_001025698]	0.55
0.00	Unknown	0.55
0.00	Unknown	0.55
0.00	STML1_MOUSE (Q8CI66) Stomatin-like protein 1 (SLP-1), partial (6%) [TC590815]	0.55
Nadsyn1	Rattus norvegicus NAD synthetase 1 (Nadsyn1), mRNA [NM_181480]	0.55
N4bp3	Rattus norvegicus Nedd4 binding protein 3 (N4bp3), mRNA [NM_001033893]	0.55
Acy1	Rattus norvegicus aminoacylase 1 (Acy1), mRNA [NM_001005383]	0.55
Cct6a	Rattus norvegicus chaperonin containing Tcp1, subunit 6A (zeta 1) (Cct6a), mRNA [NM_001033684]	0.55
Map3k6	Rattus norvegicus mitogen-activated protein kinase kinase kinase 6 (Map3k6), mRNA [NM_001107909]	0.55
Eapp	Rattus norvegicus E2F-associated phosphoprotein (Eapp), transcript variant 2, mRNA [NM_001106729]	0.55
Pxdn	PREDICTED: Rattus norvegicus peroxidase homolog (Drosophila) (Pxdn), partial mRNA [XM_001053103]	0.55
Dvl1	Rattus norvegicus dishevelled, dsh homolog 1 (Drosophila) (Dvl1), mRNA [NM_031820]	0.55
LOC681754	PREDICTED: Rattus norvegicus similar to cytochrome c oxidase, subunit VIb polypeptide 1 (LOC681754), mRNA [XM_001058263]	0.55
Srp54a	Rattus norvegicus signal recognition particle 54a (Srp54a), mRNA [NM_053871]	0.55
Rab34	Rattus norvegicus RAB34, member RAS oncogene family (Rab34), mRNA [NM_001012140]	0.55
Synj2bp	Rattus norvegicus synaptojanin 2 binding protein (Synj2bp), mRNA [NM_022599]	0.55
Ube2e3	Rattus norvegicus ubiquitin-conjugating enzyme E2E 3, UBC4/5 homolog (yeast) (Ube2e3), mRNA [NM_001047857]	0.55
Psmg1	Rattus norvegicus proteasome (prosome, macropain) assembly chaperone 1 (Psmg1), mRNA [NM_001105891]	0.55
Tmem192	Rattus norvegicus transmembrane protein 192 (Tmem192), mRNA [NM_001014141]	0.55
Tmem74	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR33] [ENSRNOT00000006791]	0.55
Rab9a	Rattus norvegicus RAB9A, member RAS oncogene family (Rab9a), mRNA [NM_053458]	0.55
Hnrph1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein H1 (Hnrph1), mRNA [NM_080896]	0.55
Myh13	Myosin heavy chain [Source:UniProtKB/TrEMBL;Acc:Q9Z2B7] [ENSRNOT0000005257]	0.55
Tmsb11	Rattus norvegicus thymosin beta-like protein 1 (Tmsb11), mRNA [NM_173313]	0.55
0.00	Unknown	0.55
Slc27a5	Rattus norvegicus solute carrier family 27 (fatty acid transporter), member 5 (Slc27a5), mRNA [NM_024143]	0.55
Cntn2	Rattus norvegicus contactin 2 (axonal) (Cntn2), mRNA [NM_012884]	0.55
RGD1307279	Rattus norvegicus similar to RIKEN cDNA 2700002I20 (RGD1307279), mRNA [NM_001008343]	0.55
Nsmce2	Rattus norvegicus non-SMC element 2, MMS21 homolog (S. cerevisiae) (Nsmce2), mRNA [NM_001024876]	0.55
Rprml	Rattus norvegicus represso-like (Rprml), mRNA [NM_001109481]	0.55
RGD1562551	Rattus norvegicus similar to C20orf82 (RGD1562551), mRNA [NM_001134552]	0.55
Gnl3	Rattus norvegicus guanine nucleotide binding protein-like 3 (nucleolar) (Gnl3), mRNA [NM_175580]	0.55
Rps7	Rattus norvegicus ribosomal protein S7 (Rps7), mRNA [NM_031570]	0.55
0.00	RT28_MOUSE (Q9CY16) Mitochondrial 28S ribosomal protein S28 (S28mt) (MRP-S28), partial (94%) [TC591032]	0.55
Rpl13	Rattus norvegicus ribosomal protein L13 (Rpl13), mRNA [NM_031101]	0.55
Dph5	Rattus norvegicus DPH5 homolog (S. cerevisiae) (Dph5), mRNA [NM_001017449]	0.55
RGD1359616	Rattus norvegicus similar to 2010321M09Rik protein (RGD1359616), mRNA [NM_001007663]	0.55
Coq6	Rattus norvegicus coenzyme Q6 homolog, monooxygenase (S. cerevisiae) (Coq6), nuclear gene encoding mitochondrial protein, mRNA [NM_001011983]	0.55
Lrrc37a	PREDICTED: Rattus norvegicus leucine rich repeat containing 37, member A3 (Lrrc37a3), mRNA [XM_220928]	0.55
Rbbp8	Rattus norvegicus retinoblastoma binding protein 8 (Rbbp8), mRNA [NM_001134417]	0.55
Psmc2	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, ATPase 2 (Psmc2), mRNA [NM_033236]	0.55
Rmi1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHX4] [ENSRNOT00000025812]	0.55
Gpr61	Rattus norvegicus G protein-coupled receptor 61 (Gpr61), mRNA [NM_001107715]	0.55
0.00	Unknown	0.55
Ppp4r2	Rattus norvegicus protein phosphatase 4, regulatory subunit 2 (Ppp4r2), mRNA [NM_001106613]	0.55
Ndel1	Rattus norvegicus nudE nuclear distribution gene E homolog (A. nidulans)-like 1 (Ndel1), mRNA [NM_133320]	0.55
RGD1310269	Rattus norvegicus hypothetical LOC314472 (RGD1310269), mRNA [NM_001126280]	0.55
Ermp1	Rattus norvegicus endoplasmic reticulum metalloproteinase 1 (Ermp1), mRNA [NM_184050]	0.55
Rae1	Rattus norvegicus RAE1 RNA export 1 homolog (S. pombe) (Rae1), mRNA [NM_001033708]	0.55
Hadh	Rattus norvegicus hydroxyacyl-Coenzyme A dehydrogenase (Hadh), nuclear gene encoding mitochondrial protein, mRNA [NM_057186]	0.55
Fbxw11	Rattus norvegicus F-box and WD repeat domain containing 11 (Fbxw11), mRNA [NM_001106993]	0.55
0.00	Unknown	0.55

Kif22	Rattus norvegicus kinesin family member 22 (Kif22), mRNA [NM_001009645]	0.55
RGD1563365	PREDICTED: Rattus norvegicus similar to DNA segment, Chr 10, Wayne State University 102, expressed (RGD1563365), mRNA [XM_002729760]	0.55
Snx25	PREDICTED: Rattus norvegicus sorting nexin 25 (Snx25), mRNA [XM_001061047]	0.55
Bicd2	Rattus norvegicus bicaudal D homolog 2 (Drosophila) (Bicd2), transcript variant 1, mRNA [NM_001033674]	0.55
Fam98a	Rattus norvegicus family with sequence similarity 98, member A (Fam98a), mRNA [NM_001014073]	0.55
Fitm2	Rattus norvegicus fat storage-inducing transmembrane protein 2 (Fitm2), mRNA [NM_001107799]	0.55
Rpl21	Rattus norvegicus ribosomal protein L21 (Rpl21), mRNA [NM_053330]	0.55
Mrps14	Rattus norvegicus mitochondrial ribosomal protein S14 (Mrps14), nuclear gene encoding mitochondrial protein, mRNA [NM_001105963]	0.55
Flcn	Rattus norvegicus folliculin (Flcn), mRNA [NM_199390]	0.55
Pink1	Rattus norvegicus PTEN induced putative kinase 1 (Pink1), nuclear gene encoding mitochondrial protein, mRNA [NM_001106694]	0.55
Acp1	Rattus norvegicus acid phosphatase 1, soluble (Acp1), transcript variant 1, mRNA [NM_021262]	0.55
0.00	Unknown	0.55
Sod1	Rattus norvegicus superoxide dismutase 1, soluble (Sod1), mRNA [NM_017050]	0.55
Phf7	Rattus norvegicus PHD finger protein 7 (Phf7), mRNA [NM_001012211]	0.55
RGD1566052	Rattus norvegicus similar to elongation protein 4 homolog (RGD1566052), mRNA [NM_001115047]	0.55
Csnk1d	Rattus norvegicus casein kinase 1, delta (Csnk1d), mRNA [NM_139060]	0.55
0.00	AL137247 match: proteins: Q96KV2 Q9Y3H6 {Homo sapiens} (exp=0; wgp=1; cg=0), partial (6%) [TC624695]	0.55
0.00	Unknown	0.55
Bnip3	Rattus norvegicus BCL2/adenovirus E1B interacting protein 3 (Bnip3), nuclear gene encoding mitochondrial protein, mRNA [NM_053420]	0.55
RGD1307934	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPZ5] [ENSRNOT00000031133]	0.55
Gsg11	PREDICTED: Rattus norvegicus GSG1-like (Gsg11), mRNA [XM_574558]	0.55
Alad	Rattus norvegicus aminolevulinate, delta-, dehydratase (Alad), mRNA [NM_012899]	0.55
Tesk1	Rattus norvegicus testis-specific kinase 1 (Tesk1), mRNA [NM_031578]	0.55
0.00	Unknown	0.55
Plc11	Rattus norvegicus phospholipase C-like 1 (Plc11), mRNA [NM_053456]	0.55
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7Q3] [ENSRNOT00000035033]	0.55
Dera	PREDICTED: Rattus norvegicus 2-deoxyribose-5-phosphate aldolase homolog (C. elegans) (Dera), miscRNA [XR_085824]	0.55
Ufd11	Rattus norvegicus ubiquitin fusion degradation 1 like (yeast) (Ufd11), mRNA [NM_053418]	0.55
Chrm3	Rattus norvegicus cholinergic receptor, muscarinic 3 (Chrm3), mRNA [NM_012527]	0.55
Ltv1	Rattus norvegicus LTV1 homolog (S. cerevisiae) (Ltv1), mRNA [NM_001014157]	0.55
0.00	Unknown	0.55
Lyar	Rattus norvegicus Ly1 antibody reactive homolog (mouse) (Lyar), mRNA [NM_001011911]	0.55
LOC683410	PREDICTED: Rattus norvegicus similar to ankyrin repeat domain 33, transcript variant 2 (LOC683410), mRNA [XM_002726976]	0.55
Anxa2	Rattus norvegicus annexin A2 (Anxa2), mRNA [NM_019905]	0.55
RGD1310794	Rattus norvegicus similar to RIKEN cDNA C030048B08 (RGD1310794), mRNA [NM_001024246]	0.55
Mrpl34	Rattus norvegicus mitochondrial ribosomal protein L34 (Mrpl34), nuclear gene encoding mitochondrial protein, mRNA [NM_001006965]	0.55
Pmm1	Rattus norvegicus phosphomannomutase 1 (Pmm1), mRNA [NM_001008323]	0.55
Cenpf	Rattus norvegicus centromere protein F (Cenpf), mRNA [NM_001100827]	0.55
Klf5	Rattus norvegicus Kruppel-like factor 5 (Klf5), mRNA [NM_053394]	0.55
Ndufa13	RCG38845, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZE15] [ENSRNOT00000027980]	0.55
Nat1	Rattus norvegicus N-acetyltransferase 1 (Nat1), transcript variant 1, mRNA [NM_053853]	0.55
Smchd1	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 4931400A14 (RGD1307234), mRNA [XM_001056555]	0.55
LOC681647	PREDICTED: Rattus norvegicus similar to F43G9.2 (LOC681647), mRNA [XM_001057182]	0.55
Eif4g2	Rattus norvegicus eukaryotic translation initiation factor 4, gamma 2 (Eif4g2), mRNA [NM_001017374]	0.55
Prkrip1	Rattus norvegicus Prkr interacting protein 1 (IL11 inducible) (Prkrip1), mRNA [NM_001098793]	0.56
Ccdc25	Rattus norvegicus coiled-coil domain containing 25 (Ccdc25), mRNA [NM_001108382]	0.56
Neu3	Rattus norvegicus sialidase 3 (membrane sialidase) (Neu3), mRNA [NM_054010]	0.56
Rbm15b	RCG25263Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHD6] [ENSRNOT00000018995]	0.56
Ndufb8	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex 8 (Ndufb8), nuclear gene encoding mitochondrial protein, mRNA [NM_001106360]	0.56
Eef1g	Rattus norvegicus eukaryotic translation elongation factor 1 gamma (Eef1g), mRNA [NM_001004223]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNA3] [ENSRNOT00000051387]	0.56
Tmem149	Rattus norvegicus transmembrane protein 149 (Tmem149), mRNA [NM_001134610]	0.56
Atp5o	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F1 complex, O subunit (Atp5o), nuclear gene encoding mitochondrial protein, mRNA [NM_138883]	0.56
RGD1304567	Rattus norvegicus similar to RIKEN cDNA A430005L14 (RGD1304567), mRNA [NM_001009711]	0.56
0.00	Unknown	0.56
Wdr24	Rattus norvegicus WD repeat domain 24 (Wdr24), mRNA [NM_001191084]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAL9] [ENSRNOT00000068454]	0.56
0.00	Unknown	0.56
Plp2	Rattus norvegicus proteolipid protein 2 (colonic epithelium-enriched) (Plp2), mRNA [NM_207601]	0.56

Sdf4	Rattus norvegicus stromal cell derived factor 4 (Sdf4), mRNA [NM_130412]	0.56
Pds5b	Rattus norvegicus PDS5, regulator of cohesion maintenance, homolog B (<i>S. cerevisiae</i>) (Pds5b), transcript variant 1, mRNA [NM_001102383]	0.56
LOC685030	PREDICTED: Rattus norvegicus similar to paired immunoglobulin-like type 2 receptor beta (LOC685030), mRNA [XM_001062010]	0.56
LOC314942	PREDICTED: Rattus norvegicus similar to CUB and Sushi multiple domains 3 isoform 1, transcript variant 4 (LOC314942), mRNA [XM_001063221]	0.56
0.00	Unknown	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMK3] [ENSRNOT00000037018]	0.56
Eif3c	Rattus norvegicus eukaryotic translation initiation factor 3, subunit C (Eif3c), mRNA [NM_001100662]	0.56
Sdccag1	Rattus norvegicus serologically defined colon cancer antigen 1 (Sdccag1), mRNA [NM_001170586]	0.56
Fkbp2	Rattus norvegicus FK506 binding protein 2 (Fkbp2), transcript variant 1, mRNA [NM_001134429]	0.56
0.00	Unknown	0.56
0.00	Rattus norvegicus TL0AEA55YN21 mRNA sequence. [FQ235260]	0.56
Sf4	Rattus norvegicus splicing factor 4 (Sf4), mRNA [NM_001011920]	0.56
Sdad1	Rattus norvegicus SDA1 domain containing 1 (Sdad1), mRNA [NM_001006958]	0.56
Sdhc	Rattus norvegicus succinate dehydrogenase complex, subunit C, integral membrane protein (Sdhc), nuclear gene encoding mitochondrial protein, mRNA [NM_001005534]	0.56
Apex1	Rattus norvegicus APEX nuclease (multifunctional DNA repair enzyme) 1 (Apex1), mRNA [NM_024148]	0.56
Rnasel	Rattus norvegicus ribonuclease L (2',5'-oligoadenylate synthetase-dependent) (Rnasel), mRNA [NM_182673]	0.56
Zc3h6	Rattus norvegicus zinc finger CCCH type containing 6 (Zc3h6), mRNA [NM_001107772]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDB2] [ENSRNOT00000068478]	0.56
Kcnk6	Rattus norvegicus potassium channel, subfamily K, member 6 (Kcnk6), mRNA [NM_053806]	0.56
0.00	Unknown	0.56
MGC95208	Rattus norvegicus similar to 4930453N24Rik protein (MGC95208), mRNA [NM_001005552]	0.56
Ulk3	Serine/threonine-protein kinase ULK3 [Source:UniProtKB/Swiss-Prot;Acc:D3ZHP7] [ENSRNOT00000025885]	0.56
0.00	Unknown	0.56
Crem	Rattus norvegicus cAMP responsive element modulator (Crem), transcript variant 3, mRNA [NM_001110860]	0.56
Cyp4f5	Rattus norvegicus cytochrome P450, family 4, subfamily f, polypeptide 5 (Cyp4f5), mRNA [NM_173124]	0.56
Pja2	Rattus norvegicus praja 2, RING-H2 motif containing (Pja2), mRNA [NM_138896]	0.56
0.00	Unknown	0.56
Lrrc43	Rattus norvegicus leucine rich repeat containing 43 (Lrrc43), mRNA [NM_001170396]	0.56
0.00	PREDICTED: Rattus norvegicus similar to ribosomal protein L31 (LOC678801), mRNA [XM_001053228]	0.56
Atp6v1c1	Rattus norvegicus ATPase, H+ transporting, lysosomal V1 subunit C1 (Atp6v1c1), mRNA [NM_001011992]	0.56
Xpot	Rattus norvegicus exportin, tRNA (nuclear export receptor for tRNAs) (Xpot), mRNA [NM_001108102]	0.56
0.00	Rattus norvegicus chromosome 10, 7 clones, strain BN/SsNHsdMCW RNOR03214123, whole genome shotgun sequence [AABR03073170]	0.56
Ruvbl2	Rattus norvegicus RuvB-like 2 (<i>E. coli</i>) (Ruvbl2), mRNA [NM_001025405]	0.56
Ddit3	Rattus norvegicus DNA-damage inducible transcript 3 (Ddit3), transcript variant 1, mRNA [NM_001109986]	0.56
Nolc1	Rattus norvegicus nucleolar and coiled-body phosphoprotein 1 (Nolc1), mRNA [NM_022869]	0.56
Mrto4	Rattus norvegicus mRNA turnover 4 homolog (<i>S. cerevisiae</i>) (Mrto4), mRNA [NM_001106697]	0.56
Nit2	Rattus norvegicus nitrilase family, member 2 (Nit2), mRNA [NM_001034126]	0.56
0.00	RCG63555RCG63717Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9R8] [ENSRNOT00000051411]	0.56
Ppp1cc	Rattus norvegicus protein phosphatase 1, catalytic subunit, gamma isoform (Ppp1cc), mRNA [NM_022498]	0.56
Tubb6	Rattus norvegicus tubulin, beta 6 (Tubb6), mRNA [NM_001025675]	0.56
0.00	Rattus norvegicus similar to RIKEN cDNA 4933431D05 (LOC287855), mRNA [XM_221162]	0.56
Hras	Rattus norvegicus Harvey rat sarcoma virus oncogene (Hras), transcript variant 2, mRNA [NM_001098241]	0.56
0.00	Unknown	0.56
0.00	Rattus norvegicus strain BN/SsNHsdMCW RNOR03327191, whole genome shotgun sequence [AABR03127998]	0.56
Coro1a	Rattus norvegicus coronin, actin binding protein 1A (Coro1a), mRNA [NM_130411]	0.56
Pcsk7	Rattus norvegicus proprotein convertase subtilisin/kexin type 7 (Pcsk7), mRNA [NM_019246]	0.56
Ppm1l	Rattus norvegicus protein phosphatase 1 (formerly 2C)-like (Ppm1l), mRNA [NM_001107681]	0.56
Mcts1	Rattus norvegicus malignant T cell amplified sequence 1 (Mcts1), mRNA [NM_001044237]	0.56
Csad	Rattus norvegicus cysteine sulfinic acid decarboxylase (Csad), transcript variant 1, mRNA [NM_021750]	0.56
Cbln2	Rattus norvegicus cerebellin 2 precursor (Cbln2), mRNA [NM_001012740]	0.56
RGD1310877	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQ21] [ENSRNOT00000008391]	0.56
RGD1561507	Rattus norvegicus similar to hypothetical protein FLJ31606 (RGD1561507), mRNA [NM_001106195]	0.56
H2afj	Rattus norvegicus H2A histone family, member J (H2afj), mRNA [NM_001109610]	0.56
Rps29	Rattus norvegicus ribosomal protein S29 (Rps29), mRNA [NM_012876]	0.56
Slc25a17	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, peroxisomal membrane protein), member 17 (Slc25a17), nuclear gene encoding mitochondrial protein, mRNA [NM_001126269]	0.56
Trnt1	Rattus norvegicus tRNA nucleotidyl transferase, CCA-adding, 1 (Trnt1), mRNA [NM_001024261]	0.56
Sptlc1	Rattus norvegicus serine palmitoyltransferase, long chain base subunit 1 (Sptlc1), mRNA [NM_001108406]	0.56
Kcnc1	Rattus norvegicus potassium voltage gated channel, Shaw-related subfamily, member 1 (Kcnc1), mRNA [NM_012856]	0.56
B4galt7	Rattus norvegicus xylosylprotein beta1,4-galactosyltransferase, polypeptide 7 (galactosyltransferase I) (B4galt7), mRNA [NM_001031661]	0.56

LOC684903	PREDICTED: Rattus norvegicus similar to Probable ATP-dependent RNA helicase DHX34 (DEAH box protein 34), transcript variant 2 (LOC684903), mRNA [XM_001062397]	0.56
Ccdc8	Rattus norvegicus coiled-coil domain containing 8 (Ccdc8), mRNA [NM_001009533]	0.56
Rpl39	Rattus norvegicus ribosomal protein L39 (Rpl39), mRNA [NM_012875]	0.56
Taf5l	Rattus norvegicus TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor (Taf5l), mRNA [NM_001107442]	0.56
Strada	Rattus norvegicus STE20-related kinase adaptor alpha (Strada), mRNA [NM_182820]	0.56
RGD1565469	Rattus norvegicus RGD1565469 (RGD1565469), mRNA [NM_001109340]	0.56
C4b	Rattus norvegicus complement component 4B (Chido blood group) (C4b), mRNA [NM_031504]	0.56
Sipa1l2	Rattus norvegicus signal-induced proliferation-associated 1 like 2 (Sipa1l2), mRNA [NM_001009704]	0.56
Lix1	Rattus norvegicus Lix1 homolog (chicken) (Lix1), mRNA [NM_001106214]	0.56
RGD1309095	Rattus norvegicus similar to hypothetical protein BC015148 (RGD1309095), mRNA [NM_001106909]	0.56
0.00	Unknown	0.56
Ruvbl1	Rattus norvegicus RuvB-like 1 (E. coli) (Ruvbl1), mRNA [NM_147177]	0.56
Snx27	Rattus norvegicus sorting nexin family member 27 (Snx27), transcript variant 2, mRNA [NM_152847]	0.56
Slc5a11	Rattus norvegicus solute carrier family 5 (sodium/glucose cotransporter), member 11 (Slc5a11), mRNA [NM_001100482]	0.56
Orc2l	Rattus norvegicus cDNA clone IMAGE:8363483. [BC129076]	0.56
Pear1	Rattus norvegicus platelet endothelial aggregation receptor 1 (Pear1), mRNA [NM_001134959]	0.56
Ssu72	Rattus norvegicus SSU72 RNA polymerase II CTD phosphatase homolog (S. cerevisiae) (Ssu72), mRNA [NM_001025657]	0.56
LOC500210	PREDICTED: Rattus norvegicus similar to High mobility group protein 1 (HMG-1) (High mobility group protein B1) (Amphoterin) (Heparin-binding protein p30) (LOC500210), mRNA [XM_002726403]	0.56
Brd9	Rattus norvegicus bromodomain containing 9 (Brd9), mRNA [NM_001107453]	0.56
Mark3	Rattus norvegicus MAP/microtubule affinity-regulating kinase 3 (Mark3), mRNA [NM_130749]	0.56
Pla2g16	Rattus norvegicus phospholipase A2, group XVI (Pla2g16), mRNA [NM_017060]	0.56
Vta1	Rattus norvegicus Vps20-associated 1 homolog (S. cerevisiae) (Vta1), mRNA [NM_001025640]	0.56
RGD1307752	Rattus norvegicus similar to RIKEN cDNA 1110008F13 (RGD1307752), mRNA [NM_001013922]	0.56
LOC305076	Rattus norvegicus similar to hypothetical protein MGC29875; novel putative protein similar to YIL091C yeast hypothetical 84 kD protein from SGA1-KTR7 (LOC305076), mRNA [NM_001013986]	0.56
C6	Rattus norvegicus complement component 6 (C6), mRNA [NM_176074]	0.56
Epm2a	Laforin [Source:UniProtKB/Swiss-Prot;Acc:Q91XQ2] [ENSRNOT00000061930]	0.56
Cisd1	Rattus norvegicus CDGSH iron sulfur domain 1 (Cisd1), mRNA [NM_001106385]	0.56
Tspyl1	Rattus norvegicus TSPY-like 1 (Tspyl1), mRNA [NM_001013033]	0.56
Rpl35a	Rattus norvegicus ribosomal protein L35a (Rpl35a), mRNA [NM_021264]	0.56
Eif4ebp1	Rattus norvegicus eukaryotic translation initiation factor 4E binding protein 1 (Eif4ebp1), mRNA [NM_053857]	0.56
Mrps18c	Rattus norvegicus mitochondrial ribosomal protein S18C (Mrps18c), nuclear gene encoding mitochondrial protein, mRNA [NM_001105996]	0.56
Pqbp1	Rattus norvegicus polyglutamine binding protein 1 (Pqbp1), mRNA [NM_001013957]	0.56
Snrnp27	Rattus norvegicus small nuclear ribonucleoprotein 27 (U4/U6.U5) (Snrnp27), mRNA [NM_001108636]	0.56
Gdap1	Rattus norvegicus ganglioside-induced differentiation-associated-protein 1 (Gdap1), mRNA [NM_001107897]	0.56
Tmod3	Rattus norvegicus tropomodulin 3 (Tmod3), mRNA [NM_001011997]	0.56
0.00	Unknown	0.56
Xkr8	Rattus norvegicus XK, Kell blood group complex subunit-related family, member 8 (Xkr8), mRNA [NM_001012099]	0.56
Rsph10b	Rattus norvegicus radial spoke head 10 homolog B (Chlamydomonas) (Rsph10b), mRNA [NM_001013867]	0.56
RGD1559643	Rattus norvegicus similar to hypothetical protein A430031N04 (RGD1559643), mRNA [NM_001109056]	0.56
0.00	Unknown	0.56
Creb3	Rattus norvegicus cAMP responsive element binding protein 3 (Creb3), mRNA [NM_001013092]	0.56
0.00	Unknown	0.56
Ascc3l1	Rattus norvegicus activating signal cointegrator 1 complex subunit 3-like 1 (Ascc3l1), mRNA [NM_001037766]	0.56
Acadl	Rattus norvegicus acyl-Coenzyme A dehydrogenase, long-chain (Acadl), nuclear gene encoding mitochondrial protein, mRNA [NM_012819]	0.56
Ndufv2	Rattus norvegicus NADH dehydrogenase (ubiquinone) flavoprotein 2 (Ndufv2), nuclear gene encoding mitochondrial protein, mRNA [NM_031064]	0.56
LOC361990	Rattus norvegicus similar to DKFZP547E1010 protein (LOC361990), mRNA [NM_001014175]	0.56
Ccdc28b	Rattus norvegicus coiled coil domain containing 28B (Ccdc28b), mRNA [NM_001134689]	0.56
Ipo5	PREDICTED: Rattus norvegicus importin 5 (Ipo5), mRNA [XM_001075101]	0.56
B3gat2	Rattus norvegicus beta-1,3-glucuronyltransferase 2 (glucuronosyltransferase S) (B3gat2), mRNA [NM_022609]	0.56
Man2a1	Rattus norvegicus mannosidase, alpha, class 2A, member 1 (Man2a1), mRNA [NM_012979]	0.56
0.00	Putative uncharacterized protein RGD1311310_predictedUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7Y9] [ENSRNOT00000011316]	0.56
0.00	Unknown	0.56
LOC100174909	Rattus norvegicus hypothetical LOC100174909 (LOC100174909), mRNA [NM_0011131000]	0.56
Wdr75	Rattus norvegicus WD repeat domain 75 (Wdr75), mRNA [NM_001047889]	0.56
RGD1560220	Rattus norvegicus similar to homolog of yeast TIM14 isoform c (RGD1560220), mRNA [NM_001134640]	0.56
Capn2	Rattus norvegicus calpain 2 (Capn2), mRNA [NM_017116]	0.56
Nfkbil1	Rattus norvegicus nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 1 (Nfkbil1), mRNA [NM_212509]	0.56
Eif4a2	Rattus norvegicus eukaryotic translation initiation factor 4A, isoform 2 (Eif4a2), mRNA [NM_001008335]	0.56
Klhdc8a	Rattus norvegicus kelch domain containing 8A (Klhdc8a), mRNA [NM_001100683]	0.56

RGD1308261	Rattus norvegicus similar to RIKEN cDNA 1190005P17 (RGD1308261), mRNA [NM_001134464]	0.56
MGC94190	Rattus norvegicus similar to 0610007L01Rik protein (MGC94190), mRNA [NM_001004204]	0.56
Vdac3	Rattus norvegicus voltage-dependent anion channel 3 (Vdac3), mRNA [NM_031355]	0.56
Cyp26b1	Rattus norvegicus cytochrome P450, family 26, subfamily b, polypeptide 1 (Cyp26b1), mRNA [NM_181087]	0.56
Bag1	Rattus norvegicus BCL2-associated athanogene (Bag1), mRNA [NM_001106647]	0.56
Acox1	Peroxisomal acyl-coenzyme A oxidase 1Peroxisomal acyl-CoA oxidase 1, A chainPeroxisomal acyl-CoA oxidase 1, B chainPeroxisomal acyl-CoA oxidase 1, C chain [Source:UniProtKB/Swiss-Prot;Acc:P07872] [ENSRNOT00000042372]	0.56
Arl4c	PREDICTED: Rattus norvegicus ADP-ribosylation factor-like 4C (Arl4c), miscRNA [XR_086347]	0.56
LOC680200	Rattus norvegicus similar to zinc finger protein 455 (LOC680200), mRNA [NM_001139491]	0.56
0.00	Unknown	0.56
Vps26b	Rattus norvegicus vacuolar protein sorting 26 homolog B (S. pombe) (Vps26b), mRNA [NM_001106809]	0.56
0.00	Succinate-semialdehyde dehydrogenase, mitochondrial [Source:UniProtKB/Swiss-Prot;Acc:P51650] [ENSRNOT00000050919]	0.56
0.00	40S ribosomal protein S17 [Source:UniProtKB/Swiss-Prot;Acc:P04644] [ENSRNOT00000025888]	0.56
Ybx1	Rattus norvegicus Y box binding protein 1 (Ybx1), mRNA [NM_031563]	0.56
Bcl6b	Rattus norvegicus B-cell CLL/lymphoma 6, member B (zinc finger protein) (Bcl6b), mRNA [NM_001108279]	0.56
RGD1309765	Rattus norvegicus similar to hypothetical protein (RGD1309765), mRNA [NM_001169115]	0.56
Neo1	PREDICTED: Rattus norvegicus neogenin homolog 1 (chicken) (Neo1), mRNA [XM_001074913]	0.56
Nrbf2	Rattus norvegicus nuclear receptor binding factor 2 (Nrbf2), mRNA [NM_022186]	0.56
Znf511	Rattus norvegicus zinc finger protein 511 (Znf511), mRNA [NM_001106309]	0.56
Zc3h13	Rattus norvegicus zinc finger CCCH type containing 13 (Zc3h13), mRNA [NM_001170471]	0.56
Nsf1c	Rattus norvegicus NSFL1 (p97) cofactor (p47) (Nsf1c), mRNA [NM_031981]	0.56
Ppp1r1a	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 1A (Ppp1r1a), mRNA [NM_022676]	0.56
LOC686264	PREDICTED: Rattus norvegicus similar to Probable ATP-dependent RNA helicase DDX27 (DEAD box protein 27) (LOC686264), mRNA [XM_001073169]	0.56
Pcdh20	Rattus norvegicus protocadherin 20 (Pcdh20), mRNA [NM_001107280]	0.56
Terf1	Rattus norvegicus telomeric repeat binding factor (NIMA-interacting) 1 (Terf1), mRNA [NM_001012464]	0.56
LOC100361389	PREDICTED: Rattus norvegicus hypothetical protein LOC100361389 (LOC100361389), mRNA [XM_002727821]	0.56
Bicd2	Rattus norvegicus bicaudal D homolog 2 (Drosophila) (Bicd2), transcript variant 1, mRNA [NM_001033674]	0.56
RGD1311605	Rattus norvegicus similar to apoptosis related protein APR-3; p18 protein (RGD1311605), mRNA [NM_001127526]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0Y6] [ENSRNOT00000038176]	0.56
Nup155	Rattus norvegicus nucleoporin 155 (Nup155), mRNA [NM_053952]	0.56
0.00	ubiquitin protein ligase E3 component n-recogin 2 [Source:RefSeq peptide;Acc:NP_001171542] [ENSRNOT00000061531]	0.56
Mfap1a	Rattus norvegicus microfibrillar-associated protein 1A (Mfap1a), mRNA [NM_001191964]	0.56
0.00	Unknown	0.56
Snx5	Rattus norvegicus sorting nexin 5 (Snx5), mRNA [NM_001106518]	0.56
Ppic	Rattus norvegicus peptidylprolyl isomerase C (Ppic), mRNA [NM_001004215]	0.56
Snhg8	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2X1] [ENSRNOT00000061204]	0.56
Ints7	Rattus norvegicus integrator complex subunit 7 (Ints7), mRNA [NM_001191675]	0.56
Rars2	Rattus norvegicus arginyl-tRNA synthetase 2, mitochondrial (Rars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001106643]	0.56
Rps27	Rattus norvegicus ribosomal protein S27 (Rps27), mRNA [NM_053597]	0.56
0.00	Unknown	0.56
Ebna1bp2	Rattus norvegicus EBNA1 binding protein 2 (Ebna1bp2), mRNA [NM_001008721]	0.56
Slc15a4	Rattus norvegicus solute carrier family 15, member 4 (Slc15a4), mRNA [NM_144758]	0.56
Cox7a2l	Rattus norvegicus cytochrome c oxidase subunit VIIa polypeptide 2 like (Cox7a2l), nuclear gene encoding mitochondrial protein, mRNA [NM_001106704]	0.56
Dmrt3	Rattus norvegicus doublesex and mab-3 related transcription factor 3 (Dmrt3), mRNA [NM_001106358]	0.56
Vangl1	Rattus norvegicus vang-like 1 (van gogh, Drosophila) (Vangl1), mRNA [NM_001109584]	0.56
RGD1561792	Rattus norvegicus similar to CG14903-PA (RGD1561792), mRNA [NM_001134524]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZB56] [ENSRNOT00000039311]	0.56
Nt5dc2	Rattus norvegicus 5'-nucleotidase domain containing 2 (Nt5dc2), mRNA [NM_001009271]	0.56
Id1	Rattus norvegicus inhibitor of DNA binding 1 (Id1), mRNA [NM_012797]	0.56
Tra2a	Rattus norvegicus transformer 2 alpha homolog (Drosophila) (Tra2a), mRNA [NM_001126296]	0.56
Miox	Rattus norvegicus myo-inositol oxygenase (Miox), mRNA [NM_145771]	0.56
Eif3k	Rattus norvegicus eukaryotic translation initiation factor 3, subunit K (Eif3k), mRNA [NM_001106242]	0.56
Echdc1	Rattus norvegicus enoyl Coenzyme A hydratase domain containing 1 (Echdc1), mRNA [NM_001007734]	0.56
Pcaf	p300/CBP-associated factor [Source:RefSeq peptide;Acc:NP_001019423] [ENSRNOT00000061882]	0.56
Ahcy	Rattus norvegicus adenosylhomocysteinase (Ahcy), mRNA [NM_017201]	0.56
0.00	Unknown	0.56
Shfm1	Rattus norvegicus split hand/foot malformation (ectrodactyly) type 1 (Shfm1), mRNA [NM_001126090]	0.56
Dynlt3	Rattus norvegicus dynein light chain Tctex-type 3 (Dynlt3), mRNA [NM_001013228]	0.56
Xylt2	Rattus norvegicus xylosyltransferase II (Xylt2), mRNA [NM_022296]	0.56

0.00	Unknown	0.56
Ube216	Rattus norvegicus ubiquitin-conjugating enzyme E2L 6 (Ube216), mRNA [NM_001024755]	0.56
Glul	Rattus norvegicus glutamate-ammonia ligase (glutamine synthetase) (Glul), mRNA [NM_017073]	0.56
Thumpd1	Rattus norvegicus THUMP domain containing 1 (Thumpd1), mRNA [NM_001009688]	0.56
Glud1	Rattus norvegicus glutamate dehydrogenase 1 (Glud1), nuclear gene encoding mitochondrial protein, mRNA [NM_012570]	0.56
Alkbh7	Rattus norvegicus alkB, alkylation repair homolog 7 (E. coli) (Alkbh7), mRNA [NM_001109384]	0.56
Znf286a	Rattus norvegicus zinc finger protein 286A (Znf286a), mRNA [NM_001191921]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVD4] [ENSRNOT00000020523]	0.56
Tbc1d2b	Rattus norvegicus TBC1 domain family, member 2B (Tbc1d2b), mRNA [NM_001108175]	0.56
Nbn	Rattus norvegicus nibrin (Nbn), mRNA [NM_138873]	0.56
Eid2	PREDICTED: Rattus norvegicus EP300 interacting inhibitor of differentiation 2 (Eid2), mRNA [XM_001064863]	0.56
Camsap1	Rattus norvegicus calmodulin regulated spectrin-associated protein 1 (Camsap1), mRNA [NM_001168549]	0.56
Fau	Rattus norvegicus Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed (Fau), transcript variant 1, mRNA [NM_001012739]	0.56
Ccng1	Rattus norvegicus cyclin G1 (Ccng1), mRNA [NM_012923]	0.56
0.00	FM076877 etnoar Rattus norvegicus cDNA clone etnoarP0027M17 5', mRNA sequence [FM076877]	0.56
Myl6	Rattus norvegicus myosin, light chain 6, alkali, smooth muscle and non-muscle (Myl6), mRNA [NM_001109484]	0.56
Ppp4r1	Rattus norvegicus protein phosphatase 4, regulatory subunit 1 (Ppp4r1), mRNA [NM_080907]	0.56
0.00	Unknown	0.56
Cd99l2	Rattus norvegicus CD99 molecule-like 2 (Cd99l2), mRNA [NM_134459]	0.56
Mapk14	Rattus norvegicus mitogen activated protein kinase 14 (Mapk14), mRNA [NM_031020]	0.56
F3	Rattus norvegicus coagulation factor III (thromboplastin, tissue factor) (F3), mRNA [NM_013057]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIH7] [ENSRNOT00000033109]	0.56
RGD1307929	RGD1307929 protein [Source:UniProtKB/TrEMBL;Acc:Q5BJX7] [ENSRNOT00000016084]	0.56
0.00	Unknown	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4U9] [ENSRNOT00000029209]	0.56
0.00	Rattus norvegicus TL0ADA11YK02 mRNA sequence. [FQ223410]	0.56
Pgm2	Rattus norvegicus phosphoglucomutase 2 (Pgm2), mRNA [NM_001106007]	0.56
Ift20	Rattus norvegicus intraflagellar transport 20 homolog (Chlamydomonas) (Ift20), mRNA [NM_001105815]	0.56
0.00	Unknown	0.56
Ndufa12	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 12 (Ndufa12), nuclear gene encoding mitochondrial protein, mRNA [NM_001106781]	0.56
Mrpl41	Rattus norvegicus mitochondrial ribosomal protein L41 (Mrpl41), nuclear gene encoding mitochondrial protein, mRNA [NM_001013426]	0.56
Arpc3	Rattus norvegicus actin related protein 2/3 complex, subunit 3 (Arpc3), mRNA [NM_001105933]	0.56
Mrpl36	Rattus norvegicus mitochondrial ribosomal protein L36 (Mrpl36), nuclear gene encoding mitochondrial protein, mRNA [NM_001108879]	0.56
Ndufc1	PREDICTED: Rattus norvegicus NADH dehydrogenase (ubiquinone) 1, subcomplex unknown, 1 (Ndufc1), mRNA [XM_001072602]	0.56
RGD1308139	Rattus norvegicus similar to RIKEN cDNA 1200014J11 (RGD1308139), mRNA [NM_001108281]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A345] [ENSRNOT00000045252]	0.56
0.00	Unknown	0.56
Pno1	Rattus norvegicus partner of NOB1 homolog (S. cerevisiae) (Pno1), mRNA [NM_199083]	0.56
RGD1565247	Rattus norvegicus TL0AAA86YF16 mRNA sequence. [FQ211597]	0.56
Arhgef19	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 19 (Arhgef19), mRNA [NM_001108692]	0.56
LOC300308	Rattus norvegicus similar to hypothetical protein 4930509O22 (LOC300308), mRNA [NM_001013952]	0.56
RGD1566099	Rattus norvegicus similar to novel protein (RGD1566099), mRNA [NM_001108347]	0.56
Rpl7	Rattus norvegicus ribosomal protein L7 (Rpl7), mRNA [NM_001100534]	0.56
Odz2	Rattus norvegicus odz, odd Oz/ten-m homolog 2 (Drosophila) (Odz2), mRNA [NM_020088]	0.56
Tdrd3	Rattus norvegicus tudor domain containing 3 (Tdrd3), mRNA [NM_001012043]	0.56
0.00	Unknown	0.56
Xrn1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABN8] [ENSRNOT00000014481]	0.56
Gorab	Rattus norvegicus golgin, RAB6-interacting (Gorab), mRNA [NM_001100563]	0.56
Mrpl55	Rattus norvegicus mitochondrial ribosomal protein L55 (Mrpl55), nuclear gene encoding mitochondrial protein, mRNA [NM_001105782]	0.56
Taf1c	Rattus norvegicus TATA box binding protein (Tbp)-associated factor, RNA polymerase I, C (Taf1c), mRNA [NM_001014155]	0.56
Hps5	Rattus norvegicus Hermansky-Pudlak syndrome 5 (Hps5), mRNA [NM_001135612]	0.56
Lhfp	Rattus norvegicus lipoma HMGIC fusion partner (Lhfp), mRNA [NM_001109183]	0.56
Nudc	Rattus norvegicus nuclear distribution gene C homolog (A. nidulans) (Nudc), mRNA [NM_017271]	0.56
Slc35b2	Rattus norvegicus solute carrier family 35, member B2 (Slc35b2), mRNA [NM_001037215]	0.56
Pxmp3	Rattus norvegicus peroxisomal membrane protein 3 (Pxmp3), mRNA [NM_017234]	0.56
Dlk2	Rattus norvegicus delta-like 2 homolog (Drosophila) (Dlk2), mRNA [NM_001108202]	0.56
LOC680254	Rattus norvegicus hypothetical protein LOC680254 (LOC680254), non-coding RNA [NR_027983]	0.56
Ubl3	Rattus norvegicus ubiquitin-like 3 (Ubl3), mRNA [NM_001015030]	0.56
LOC691995	Rattus norvegicus hypothetical protein LOC691995 (LOC691995), mRNA [NM_001103353]	0.56

Slc37a1	Rattus norvegicus solute carrier family 37 (glycerol-3-phosphate transporter), member 1 (Slc37a1), mRNA [NM_001011944]	0.56
Ddx25	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 25 (Ddx25), mRNA [NM_031630]	0.56
Olr395	Rattus norvegicus olfactory receptor 395 (Olr395), mRNA [NM_001000559]	0.56
Zfp566	Rattus norvegicus zinc finger protein 566 (Zfp566), mRNA [NM_001134726]	0.56
Efcab2	Rattus norvegicus EF-hand calcium binding domain 2 (Efcab2), mRNA [NM_001105977]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQ99] [ENSRNOT00000046318]	0.56
Bub1	Rattus norvegicus budding uninhibited by benzimidazoles 1 homolog (S. cerevisiae) (Bub1), mRNA [NM_001106507]	0.56
Ng35	Rattus norvegicus Ng35 pseudogene (Ng35), mRNA [NM_001134991]	0.56
Zbtb43	Rattus norvegicus zinc finger and BTB domain containing 43 (Zbtb43), mRNA [NM_001012094]	0.56
Olr827	Rattus norvegicus olfactory receptor 827 (Olr827), mRNA [NM_001000902]	0.56
0.00	PREDICTED: Rattus norvegicus 40S ribosomal protein SA-like (LOC100365517), mRNA [XM_002726683]	0.56
0.00	Unknown	0.56
Cdca7	Rattus norvegicus cell division cycle associated 7 (Cdca7), mRNA [NM_001025693]	0.56
Rps23	Rattus norvegicus ribosomal protein S23 (Rps23), mRNA [NM_078617]	0.56
Phf1	Rattus norvegicus PHD finger protein 1 (Phf1), mRNA [NM_212538]	0.56
Klhl23	Rattus norvegicus kelch-like 23 (Drosophila) (Klhl23), mRNA [NM_001134504]	0.56
0.00	Unknown	0.56
0.00	Rattus norvegicus TL0ACA34YM01 mRNA sequence. [FQ217126]	0.56
0.00	Unknown	0.56
Pcyt1a	Choline-phosphate cytidyltransferase A [Source:UniProtKB/Swiss-Prot;Acc:P19836] [ENSRNOT00000002403]	0.56
Otub2	Rattus norvegicus OTU domain, ubiquitin aldehyde binding 2 (Otub2), mRNA [NM_001108053]	0.56
0.00	Unknown	0.56
Cct3	Rattus norvegicus chaperonin containing Tcp1, subunit 3 (gamma) (Cct3), mRNA [NM_199091]	0.56
0.00	Unknown	0.56
Mmd2	Rattus norvegicus monocyte to macrophage differentiation-associated 2 (Mmd2), mRNA [NM_001037217]	0.56
Npap60	Rattus norvegicus nuclear pore associated protein (Npap60), mRNA [NM_012991]	0.56
Adarb1	Rattus norvegicus adenosine deaminase, RNA-specific, B1 (Adarb1), transcript variant 1, mRNA [NM_012894]	0.56
RGD1565767	Ribosomal protein L15 [Source:UniProtKB/TrEMBL;Acc:D3ZF52] [ENSRNOT00000032528]	0.56
Mrfap1	Rattus norvegicus Mof4 family associated protein 1 (Mrfap1), mRNA [NM_001009264]	0.56
0.00	Unknown	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBT9] [ENSRNOT00000020886]	0.56
Mgat4a	Rattus norvegicus mannosyl (alpha-1,3-)-glycoprotein beta-1,4-N-acetylglucosaminyltransferase, isozyme A (Mgat4a), transcript variant 1, mRNA [NM_001160155]	0.56
Kcnk1	Rattus norvegicus potassium channel, subfamily K, member 1 (Kcnk1), mRNA [NM_021688]	0.56
Cnn1	Rattus norvegicus calponin 1, basic, smooth muscle (Cnn1), mRNA [NM_031747]	0.56
Bai3	Rattus norvegicus brain-specific angiogenesis inhibitor 3 (Bai3), mRNA [NM_001106898]	0.56
Nr1h3	Rattus norvegicus nuclear receptor subfamily 1, group H, member 3 (Nr1h3), mRNA [NM_031627]	0.56
0.00	Rattus norvegicus similar to heterogeneous nuclear ribonucleoprotein K (LOC294952), mRNA [XM_227009]	0.56
Olr1149	Rattus norvegicus olfactory receptor 1149 (Olr1149), mRNA [NM_001000874]	0.56
Exoc8	Rattus norvegicus exocyst complex component 8 (Exoc8), mRNA [NM_139043]	0.56
Slc35d3	Rattus norvegicus solute carrier family 35, member D3 (Slc35d3), mRNA [NM_001107522]	0.56
Nomo1	Rattus norvegicus nodal modulator 1 (Nomo1), mRNA [NM_001108484]	0.56
Etf1	Rattus norvegicus eukaryotic translation termination factor 1 (Etf1), mRNA [NM_001008344]	0.56
Ftsj2	Rattus norvegicus FtsJ homolog 2 (E. coli) (Ftsj2), mRNA [NM_001107125]	0.56
Pgm211	Rattus norvegicus phosphoglucomutase 2-like 1 (Pgm211), mRNA [NM_001109454]	0.56
Atpaf2	Rattus norvegicus ATP synthase mitochondrial F1 complex assembly factor 2 (Atpaf2), nuclear gene encoding mitochondrial protein, mRNA [NM_001107006]	0.56
RGD1308251	Rattus norvegicus similar to RIKEN cDNA 2810405K02 (RGD1308251), mRNA [NM_001108697]	0.56
Lrrfip2	Rattus norvegicus leucine rich repeat (in FLII) interacting protein 2 (Lrrfip2), mRNA [NM_001024761]	0.56
0.00	Unknown	0.56
Surf1	Rattus norvegicus surf1 (Surf1), nuclear gene encoding mitochondrial protein, mRNA [NM_172068]	0.56
Mcts1	Rattus norvegicus malignant T cell amplified sequence 1 (Mcts1), mRNA [NM_001044237]	0.56
N-pac	Putative oxidoreductase GLYR1 [Source:UniProtKB/Swiss-Prot;Acc:Q5RKH0] [ENSRNOT00000004159]	0.56
Hdhd2	Rattus norvegicus haloacid dehalogenase-like hydrolase domain containing 2 (Hdhd2), mRNA [NM_001014151]	0.56
Rpsa	Rattus norvegicus ribosomal protein SA (Rpsa), mRNA [NM_017138]	0.56
Trim35	Rattus norvegicus tripartite motif-containing 35 (Trim35), mRNA [NM_001025142]	0.56
Myl6l	Rattus norvegicus myosin, light polypeptide 6, alkali, smooth muscle and non-muscle-like (Myl6l), mRNA [NM_001100983]	0.56
Pin1	Rattus norvegicus peptidylprolyl cis/trans isomerase, NIMA-interacting 1 (Pin1), mRNA [NM_001106701]	0.56
0.00	Unknown	0.56
0.00	Unknown	0.56
Zdhhc14	Rattus norvegicus zinc finger, DHHC-type containing 14 (Zdhhc14), mRNA [NM_001039343]	0.56

Rgr	Rattus norvegicus retinal G protein coupled receptor (Rgr), mRNA [NM_001107299]	0.56
Cd3eap	Rattus norvegicus CD3e molecule, epsilon associated protein (Cd3eap), mRNA [NM_001109416]	0.56
RGD1307615	Rattus norvegicus similar to hypothetical protein FLJ13045 (RGD1307615), mRNA [NM_001108573]	0.56
Flot1	Rattus norvegicus flotillin 1 (Flot1), mRNA [NM_022701]	0.56
Cops8	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 8 (Arabidopsis) (Cops8), mRNA [NM_001013227]	0.56
Mrpl40	Rattus norvegicus mitochondrial ribosomal protein L40 (Mrpl40), nuclear gene encoding mitochondrial protein, mRNA [NM_001024865]	0.56
Gpr107	Rattus norvegicus G protein-coupled receptor 107 (Gpr107), mRNA [NM_001107828]	0.56
0.00	Unknown	0.56
Lrrcc1	Rattus norvegicus leucine rich repeat and coiled-coil domain containing 1 (Lrrcc1), mRNA [NM_001100645]	0.56
Rragc	Rattus norvegicus Ras-related GTP binding C (Rragc), mRNA [NM_001048184]	0.56
Tmem50b	Rattus norvegicus transmembrane protein 50B (Tmem50b), mRNA [NM_001025014]	0.56
Ppp1r14c	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 14c (Ppp1r14c), mRNA [NM_133425]	0.56
Slc25a22	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, glutamate), member 22 (Slc25a22), nuclear gene encoding mitochondrial protein, mRNA [NM_001014027]	0.56
Vav3	Rattus norvegicus vav 3 guanine nucleotide exchange factor (Vav3), mRNA [NM_001191714]	0.56
Clta	Rattus norvegicus clathrin, light chain (Lca) (Clta), mRNA [NM_031974]	0.56
Slc9a2	Rattus norvegicus solute carrier family 9 (sodium/hydrogen exchanger), member 2 (Slc9a2), transcript variant 1, mRNA [NM_001113335]	0.56
0.00	tRNA-splicing endonuclease subunit Sen15 [Source:RefSeq peptide;Acc:NP_001099428] [ENSRNOT00000003226]	0.56
Pdp2	Rattus norvegicus pyruvate dehydrogenase phosphatase catalytic subunit 2 (Pdp2), mRNA [NM_145091]	0.56
Rnmt	mRNA cap guanine-N7 methyltransferase [Source:UniProtKB/Swiss-Prot;Acc:Q5U2U7] [ENSRNOT00000022410]	0.56
Tm7sf3	Rattus norvegicus transmembrane 7 superfamily member 3 (Tm7sf3), mRNA [NM_001011970]	0.56
Nr2f6	Rattus norvegicus nuclear receptor subfamily 2, group F, member 6 (Nr2f6), mRNA [NM_139113]	0.56
Rpl30	Rattus norvegicus ribosomal protein L30 (Rpl30), mRNA [NM_022699]	0.56
Fam155a	PREDICTED: Rattus norvegicus family with sequence similarity 155, member A (Fam155a), mRNA [XM_001076507]	0.56
Arpc51	Rattus norvegicus actin related protein 2/3 complex, subunit 5-like (Arpc51), mRNA [NM_001037767]	0.56
RGD1563296	PREDICTED: Rattus norvegicus similar to component of oligomeric golgi complex 5 isoform 1 (RGD1563296), mRNA [XM_001076141]	0.56
0.00	Unknown	0.56
Ciao1	Rattus norvegicus cytosolic iron-sulfur protein assembly 1 homolog (S. cerevisiae) (Ciao1), mRNA [NM_001008766]	0.56
Lemd3	Rattus norvegicus LEM domain containing 3 (Lemd3), mRNA [NM_001191000]	0.56
RGD1304719	Rattus norvegicus similar to RIKEN cDNA 2810002N01 (RGD1304719), mRNA [NM_001037769]	0.56
Zfp423	Rattus norvegicus zinc finger protein 423 (Zfp423), mRNA [NM_053583]	0.56
0.00	Unknown	0.56
LOC300303	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA01] [ENSRNOT00000010899]	0.56
Fbn1	Rattus norvegicus fibrillin 1 (Fbn1), mRNA [NM_031825]	0.56
0.00	Unknown	0.56
Cd93	Rattus norvegicus CD93 molecule (Cd93), mRNA [NM_053383]	0.56
Mfn2	Rattus norvegicus mitofusin 2 (Mfn2), nuclear gene encoding mitochondrial protein, mRNA [NM_130894]	0.56
Trappc6b	Rattus norvegicus trafficking protein particle complex 6B (Trappc6b), mRNA [NM_001106733]	0.56
Plekhb2	Rattus norvegicus pleckstrin homology domain containing, family B (evectins) member 2 (Plekhb2), mRNA [NM_001106899]	0.56
0.00	RCG34221, isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVF4] [ENSRNOT0000006006]	0.56
Lrrc49	Rattus norvegicus leucine rich repeat containing 49 (Lrrc49), mRNA [NM_001134469]	0.56
Eepd1	Rattus norvegicus endonuclease/exonuclease/phosphatase family domain containing 1 (Eepd1), mRNA [NM_001014088]	0.56
Zfp330	Rattus norvegicus zinc finger protein 330 (Zfp330), mRNA [NM_001108443]	0.56
Asah2	Rattus norvegicus N-acylsphingosine amidohydrolase (non-lysosomal ceramidase) 2 (Asah2), mRNA [NM_053646]	0.56
Gtf2h4	Rattus norvegicus general transcription factor II H, polypeptide 4 (Gtf2h4), mRNA [NM_212501]	0.56
0.00	Unknown	0.56
Lrrc4c	Rattus norvegicus leucine rich repeat containing 4C (Lrrc4c), mRNA [NM_001107753]	0.56
Atp1b3	Rattus norvegicus ATPase, Na ⁺ /K ⁺ transporting, beta 3 polypeptide (Atp1b3), mRNA [NM_012913]	0.56
Ptcd3	Rattus norvegicus Pentatricopeptide repeat domain 3 (Ptcd3), nuclear gene encoding mitochondrial protein, mRNA [NM_001134718]	0.56
Cstb	Rattus norvegicus cystatin B (stefin B) (Cstb), mRNA [NM_012838]	0.56
Hspa4	Rattus norvegicus heat shock protein 4 (Hspa4), mRNA [NM_153629]	0.56
0.00	Bromodomain and WD repeat domain containing 1 (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFG0] [ENSRNOT0000002231]	0.56
Tm2d2	Rattus norvegicus TM2 domain containing 2 (Tm2d2), mRNA [NM_001017444]	0.56
Sp110	Rattus norvegicus SP110 nuclear body protein (Sp110), mRNA [NM_001034137]	0.56
0.00	Unknown	0.56
Rhot2	Rattus norvegicus ras homolog gene family, member T2 (Rhot2), nuclear gene encoding mitochondrial protein, mRNA [NM_181823]	0.56
Slc39a14	Rattus norvegicus solute carrier family 39 (zinc transporter), member 14 (Slc39a14), mRNA [NM_001107275]	0.56
Tusc4	Rattus norvegicus tumor suppressor candidate 4 (Tusc4), mRNA [NM_001025744]	0.56
Pard3	Rattus norvegicus par-3 (partitioning defective 3) homolog (C. elegans) (Pard3), mRNA [NM_031235]	0.56
Dync1li2	Rattus norvegicus dynein, cytoplasmic 1 light intermediate chain 2 (Dync1li2), mRNA [NM_031026]	0.56

Etfdh	Rattus norvegicus electron-transferring-flavoprotein dehydrogenase (Etfdh), nuclear gene encoding mitochondrial protein, mRNA [NM_198742]	0.56
RGD1304587	Rattus norvegicus similar to RIKEN cDNA 2310033P09 (RGD1304587), mRNA [NM_001100551]	0.56
Mfap1a	Rattus norvegicus microfibrillar-associated protein 1A (Mfap1a), mRNA [NM_001191964]	0.56
Zfp281	Rattus norvegicus zinc finger protein 281 (Zfp281), mRNA [NM_001012030]	0.56
Fn3k	Rattus norvegicus fructosamine 3 kinase (Fn3k), mRNA [NM_001109051]	0.56
0.00	Unknown	0.56
Ddhd2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ91] [ENSRNOT00000020832]	0.56
0.00	Unknown	0.56
Rras	Rattus norvegicus Harvey rat sarcoma virus oncogene, subgroup R (Rras), mRNA [NM_001108481]	0.56
LOC365778	Rattus norvegicus similar to RIKEN cDNA 1700034I23 (LOC365778), mRNA [NM_001014251]	0.56
Rpl3	Rattus norvegicus ribosomal protein L3 (Rpl3), mRNA [NM_198753]	0.56
LOC684270	PREDICTED: Rattus norvegicus similar to isochorismatase domain containing 2, transcript variant 2 (LOC684270), mRNA [XM_001059344]	0.56
Arhgef4	PREDICTED: Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 4 (Arhgef4), mRNA [XM_237049]	0.56
0.00	Unknown	0.56
Usp30	Rattus norvegicus ubiquitin specific peptidase 30 (Usp30), mRNA [NM_001107153]	0.56
RGD1565033	Rattus norvegicus similar to hypothetical protein LOC284018 isoform b (RGD1565033), mRNA [NM_001109050]	0.56
0.00	Rattus norvegicus TL0ADA24YO17 mRNA sequence. [FQ222336]	0.56
Stat1	Rattus norvegicus signal transducer and activator of transcription 1 (Stat1), transcript variant alpha, mRNA [NM_032612]	0.56
0.00	Unknown	0.56
0.00	Unknown	0.56
0.00	Unknown	0.56
Serpini1	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade I, member 1 (Serpini1), mRNA [NM_053779]	0.56
LOC688869	Rattus norvegicus similar to cytochrome c oxidase, subunit VIb polypeptide 1 (LOC688869), nuclear gene encoding mitochondrial protein, mRNA [NM_001145273]	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDK8] [ENSRNOT00000059115]	0.56
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC305855), mRNA [XM_224007]	0.56
Ggct	Rattus norvegicus gamma-glutamyl cyclotransferase (Ggct), mRNA [NM_001108629]	0.56
LOC360933	Rattus norvegicus similar to Ac1591 (LOC360933), mRNA [NM_001047903]	0.56
0.00	Q571D7_MOUSE (Q571D7) MKIAA0268 protein (Fragment), partial (20%) [TC587453]	0.56
RGD1564906	Glutathione S-transferase [Source:UniProtKB/TrEMBL;Acc:D3ZBD6] [ENSRNOT00000000233]	0.56
0.00	Unknown	0.56
0.00	CR467520 Rat pBluescript Lion Rattus norvegicus cDNA clone LIONp463D12400 3', mRNA sequence [CR467520]	0.56
Taf5l	Rattus norvegicus TAF5-like RNA polymerase II, p300/CBP-associated factor (PCAF)-associated factor (Taf5l), mRNA [NM_001107442]	0.56
0.00	Unknown	0.56
Cspg4	Rattus norvegicus chondroitin sulfate proteoglycan 4 (Cspg4), mRNA [NM_031022]	0.56
Selk	Rattus norvegicus selenoprotein K (Selk), mRNA [NM_207589]	0.56
Rwdd4	Rattus norvegicus RWD domain containing 4A (Rwdd4), mRNA [NM_001034994]	0.56
Zfand2b	Rattus norvegicus zinc finger, AN1 type domain 2B (Zfand2b), mRNA [NM_001025745]	0.56
Anapc13	Rattus norvegicus anaphase promoting complex subunit 13 (Anapc13), mRNA [NM_001173983]	0.56
Hook3	Rattus norvegicus hook homolog 3 (Drosophila) (Hook3), mRNA [NM_001136098]	0.56
Adss	Rattus norvegicus adenylsuccinate synthase (Adss), mRNA [NM_001105975]	0.56
Myst1	Rattus norvegicus MYST histone acetyltransferase 1 (Myst1), mRNA [NM_001017378]	0.56
Rnf19a	Rattus norvegicus ring finger protein 19A (Rnf19a), mRNA [NM_001130560]	0.56
Slc37a4	Rattus norvegicus solute carrier family 37 (glucose-6-phosphate transporter), member 4 (Slc37a4), mRNA [NM_031589]	0.56
0.00	Unknown	0.56
Wtap	Rattus norvegicus Wilms tumor 1 associated protein (Wtap), transcript variant 2, mRNA [NM_001113543]	0.56
Rbm12	Rattus norvegicus RNA binding motif protein 12 (Rbm12), mRNA [NM_001037657]	0.56
Sfrs11	Rattus norvegicus splicing factor, arginine/serine-rich 11 (Sfrs11), mRNA [NM_001035255]	0.56
LOC366979	PREDICTED: Rattus norvegicus hypothetical LOC366979 (LOC366979), miscRNA [XR_005569]	0.56
Crcp	Rattus norvegicus CGRP receptor component (Crcp), mRNA [NM_053670]	0.56
Lysmd2	Rattus norvegicus LysM, putative peptidoglycan-binding, domain containing 2 (Lysmd2), mRNA [NM_001106839]	0.56
Gpld1	Rattus norvegicus glycosylphosphatidylinositol specific phospholipase D1 (Gpld1), mRNA [NM_001100512]	0.56
Rps10	Rattus norvegicus ribosomal protein S10 (Rps10), mRNA [NM_031109]	0.56
Zswim5	Rattus norvegicus zinc finger, SWIM domain containing 5 (Zswim5), mRNA [NM_001107963]	0.56
Mrps33	Rattus norvegicus mitochondrial ribosomal protein S33 (Mrps33), nuclear gene encoding mitochondrial protein, mRNA [NM_001047863]	0.56
Galnt14	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 14 (GalNAc-T14) (Galnt14), mRNA [NM_001012109]	0.56
mrpl11	Rattus norvegicus mitochondrial ribosomal protein L11 (mrpl11), nuclear gene encoding mitochondrial protein, mRNA [NM_001006973]	0.56
0.00	Kinesin-like protein KIF1B [Source:UniProtKB/Swiss-Prot;Acc:O88658] [ENSRNOT00000018401]	0.56
Bai2	Rattus norvegicus brain-specific angiogenesis inhibitor 2 (Bai2), mRNA [NM_001107914]	0.56
Tead2	Rattus norvegicus TEA domain family member 2 (Tead2), mRNA [NM_001107512]	0.56

Cltb	Rattus norvegicus clathrin, light chain (Lcb) (Cltb), mRNA [NM_053835]	0.56
Ptpn6	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 6 (Ptpn6), mRNA [NM_053908]	0.56
0.00	Unknown	0.56
Ubxn6	Rattus norvegicus UBX domain protein 6 (Ubxn6), mRNA [NM_001108812]	0.56
Wdr53	Rattus norvegicus WD repeat domain 53 (Wdr53), mRNA [NM_001109055]	0.56
0.00	Unknown	0.56
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAE9] [ENSRNOT00000005489]	0.56
Pgam5	Rattus norvegicus phosphoglycerate mutase family member 5 (Pgam5), nuclear gene encoding mitochondrial protein, mRNA [NM_001025272]	0.56
Igf2r	Rattus norvegicus insulin-like growth factor 2 receptor (Igf2r), mRNA [NM_012756]	0.56
Icam5	Rattus norvegicus intercellular adhesion molecule 5, telencephalin (Icam5), mRNA [NM_001172079]	0.56
Tmem110	Rattus norvegicus transmembrane protein 110 (Tmem110), mRNA [NM_198774]	0.56
0.00	AW920953 EST352257 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIHK22 5' end, mRNA sequence [AW920953]	0.56
RGD1309829	Rattus norvegicus similar to dJ842G6.1.1 (novel protein) (RGD1309829), mRNA [NM_001126371]	0.56
Rps25	Rattus norvegicus ribosomal protein s25 (Rps25), mRNA [NM_001005528]	0.56
RGD1306063	Rattus norvegicus similar to HT021 (RGD1306063), mRNA [NM_001106026]	0.56
Bcl2l2	Rattus norvegicus Bcl2-like 2 (Bcl2l2), mRNA [NM_021850]	0.56
0.00	Rattus norvegicus TL0AEA54YG18 mRNA sequence. [FQ225308]	0.56
Taar9	Rattus norvegicus trace amine-associated receptor 9 (Taar9), mRNA [NM_175602]	0.56
LOC680489	Rattus norvegicus similar to claudin 1 (LOC680489), mRNA [NM_001109415]	0.56
Eif4h	Rattus norvegicus eukaryotic translation initiation factor 4H (Eif4h), mRNA [NM_001006957]	0.56
Sh3bp2	Rattus norvegicus SH3-domain binding protein 2 (Sh3bp2), mRNA [NM_001100684]	0.56
Acp6	Rattus norvegicus acid phosphatase 6, lysophosphatidic (Acp6), mRNA [NM_001031645]	0.56
Apln	Rattus norvegicus apelin (Apln), mRNA [NM_031612]	0.56
LOC499124	Rattus norvegicus mouse zinc finger protein 14-like (LOC499124), mRNA [NM_001100991]	0.56
Rps23	Rattus norvegicus ribosomal protein S23 (Rps23), mRNA [NM_078617]	0.56
Nans	Rattus norvegicus N-acetylneuraminic acid synthase (Nans), mRNA [NM_001106655]	0.56
Snrpb2	Rattus norvegicus small nuclear ribonucleoprotein polypeptide B" (Snrpb2), mRNA [NM_001108592]	0.56
Tmem50a	Rattus norvegicus transmembrane protein 50A (Tmem50a), mRNA [NM_001127525]	0.57
Ssh3	Rattus norvegicus slingshot homolog 3 (Drosophila) (Ssh3), mRNA [NM_001012217]	0.57
Lins1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVQ9] [ENSRNOT00000018463]	0.57
0.00	Unknown	0.57
LOC681989	Rattus norvegicus similar to defective SPERMATOGENESIS family member (spe-39) (LOC681989), mRNA [NM_001101004]	0.57
Zfp653	Rattus norvegicus zinc finger protein 653 (Zfp653), mRNA [NM_001106807]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCM1] [ENSRNOT00000024516]	0.57
Qsox2	Rattus norvegicus quiescin Q6 sulfhydryl oxidase 2 (Qsox2), mRNA [NM_001109434]	0.57
Stk16	Rattus norvegicus serine/threonine kinase 16 (Stk16), mRNA [NM_173142]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG02] [ENSRNOT00000029178]	0.57
Rps6kc1	Rattus norvegicus ribosomal protein S6 kinase, polypeptide 1 (Rps6kc1), mRNA [NM_001105984]	0.57
Znf644	Rattus norvegicus zinc finger protein 644 (Znf644), mRNA [NM_001139484]	0.57
LOC366449	PREDICTED: Rattus norvegicus hypothetical LOC366449 (LOC366449), miscRNA [XR_006808]	0.57
0.00	Rattus norvegicus similar to ribosomal protein S27a (LOC291599), mRNA [XM_225950]	0.57
A2m	Rattus norvegicus alpha-2-macroglobulin (A2m), mRNA [NM_012488]	0.57
Tomm6	PREDICTED: Rattus norvegicus translocase of outer mitochondrial membrane 6 homolog (yeast) (Tomm6), mRNA [XM_001060392]	0.57
Vps8	PREDICTED: Rattus norvegicus vacuolar protein sorting 8 homolog (S. cerevisiae) (Vps8), mRNA [XM_001058757]	0.57
Cnp	Rattus norvegicus 2',3'-cyclic nucleotide 3' phosphodiesterase (Cnp), mRNA [NM_012809]	0.57
Dbnl	Drebrin-like protein [Source:UniProtKB/Swiss-Prot;Acc:Q9JHL4] [ENSRNOT00000017375]	0.57
Scp2	Rattus norvegicus sterol carrier protein 2 (Scp2), mRNA [NM_138508]	0.57
Nasp	Rattus norvegicus nuclear autoantigenic sperm protein (histone-binding) (Nasp), mRNA [NM_001005543]	0.57
Rps3a	Rattus norvegicus ribosomal protein S3a (Rps3a), mRNA [NM_017153]	0.57
0.00	Unknown	0.57
Scg2	Rattus norvegicus secretogranin II (chromogranin C) (Scg2), mRNA [NM_022669]	0.57
Znf777	Rattus norvegicus zinc finger protein 777 (Znf777), mRNA [NM_001109348]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Bok	Rattus norvegicus BCL2-related ovarian killer (Bok), mRNA [NM_017312]	0.57
Cdc2l6	Rattus norvegicus cell division cycle 2-like 6 (CDK8-like) (Cdc2l6), mRNA [NM_001107634]	0.57
0.00	Unknown	0.57
Ncoa1	Rattus norvegicus nuclear receptor coactivator 1 (Ncoa1), mRNA [NM_001108012]	0.57
Nup62	Rattus norvegicus nucleoporin 62 (Nup62), mRNA [NM_023098]	0.57

Rps8	Rattus norvegicus ribosomal protein S8 (Rps8), mRNA [NM_031706]	0.57
RGD1562397	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1E6] [ENSRNOT00000044756]	0.57
Aph1b	Rattus norvegicus anterior pharynx defective 1 homolog B (C. elegans) (Aph1b), mRNA [NM_001047090]	0.57
RGD1560891	RCG36219Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACQ4] [ENSRNOT00000044006]	0.57
LOC680799	Rattus norvegicus hypothetical protein LOC680799 (LOC680799), transcript variant 2, mRNA [NM_001163519]	0.57
Hdac1	Rattus norvegicus histone deacetylase 1 (Hdac1), mRNA [NM_001025409]	0.57
Dscr3	Rattus norvegicus Down syndrome critical region gene 3 (Dscr3), mRNA [NM_001108316]	0.57
0.00	Unknown	0.57
Etaa1	Rattus norvegicus Ewing tumor-associated antigen 1 (Etaa1), mRNA [NM_001109094]	0.57
RGD1305939	Rattus norvegicus hypothetical LOC300074 (RGD1305939), mRNA [NM_001130581]	0.57
Abcf2	Rattus norvegicus ATP-binding cassette, subfamily F (GCN20), member 2 (Abcf2), nuclear gene encoding mitochondrial protein, mRNA [NM_001109666]	0.57
LOC683034	PREDICTED: Rattus norvegicus hypothetical protein LOC683034, transcript variant 2 (LOC683034), mRNA [XM_001061393]	0.57
Timm10	Rattus norvegicus translocase of inner mitochondrial membrane 10 homolog (yeast) (Timm10), nuclear gene encoding mitochondrial protein, mRNA [NM_172074]	0.57
Rpl24	Rattus norvegicus ribosomal protein L24 (Rpl24), mRNA [NM_022515]	0.57
0.00	RNGZAL4 guanine nucleotide-binding protein {Rattus norvegicus} (exp=-1; wgp=0; cg=0), complete [TC578187]	0.57
LOC687696	Rattus norvegicus similar to AMSH-family protein (LOC687696), mRNA [NM_001115048]	0.57
0.00	Q6C5E2_YARLI (Q6C5E2) Similarity (Fragment), partial (11%) [TC594916]	0.57
Oaz2	Rattus norvegicus ornithine decarboxylase antizyme 2 (Oaz2), mRNA [NM_001109899]	0.57
Josd1	Rattus norvegicus Josephin domain containing 1 (Josd1), mRNA [NM_001025009]	0.57
Coq5	Rattus norvegicus coenzyme Q5 homolog, methyltransferase (S. cerevisiae) (Coq5), nuclear gene encoding mitochondrial protein, mRNA [NM_001039022]	0.57
0.00	Ribosomal protein L18 [Source:UniProtKB/TrEMBL;Acc:D3ZWH7] [ENSRNOT00000025375]	0.57
Abcc5	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 5 (Abcc5), mRNA [NM_053924]	0.57
Sgca	Rattus norvegicus sarcoglycan, alpha (dystrophin-associated glycoprotein) (Sgca), mRNA [NM_001107039]	0.57
RGD1562351	Rattus norvegicus similar to chromosome 7 open reading frame 23 (RGD1562351), mRNA [NM_001109219]	0.57
Kdr	Rattus norvegicus kinase insert domain receptor (Kdr), mRNA [NM_013062]	0.57
Ubr7	Rattus norvegicus ubiquitin protein ligase E3 component n-recogin 7 (putative) (Ubr7), mRNA [NM_001007705]	0.57
Trub2	Rattus norvegicus TruB pseudouridine (psi) synthase homolog 2 (E. coli) (Trub2), mRNA [NM_001014257]	0.57
0.00	Unknown	0.57
Rps27a	Rattus norvegicus ribosomal protein S27a (Rps27a), mRNA [NM_031113]	0.57
Cdig2	Rattus norvegicus Cdig2 protein (Cdig2), mRNA [NM_153624]	0.57
Rsl1d1	Rattus norvegicus ribosomal L1 domain containing 1 (Rsl1d1), mRNA [NM_001008876]	0.57
Trak2	Rattus norvegicus trafficking protein, kinesin binding 2 (Trak2), mRNA [NM_133560]	0.57
Socs5	Rattus norvegicus suppressor of cytokine signaling 5 (Socs5), mRNA [NM_001109274]	0.57
Parn	PREDICTED: Rattus norvegicus poly(A)-specific ribonuclease (deadenylation nuclease) (Parn), mRNA [XM_001075629]	0.57
Cdk105	Rattus norvegicus CDK105 protein (Cdk105), mRNA [NM_134415]	0.57
Cisd3	Rattus norvegicus CDGSH iron sulfur domain 3 (Cisd3), mRNA [NM_001105835]	0.57
Rpl8	Rattus norvegicus ribosomal protein L8 (Rpl8), mRNA [NM_001034916]	0.57
0.00	Unknown	0.57
Bcan	Rattus norvegicus brevican (Bcan), transcript variant 1, mRNA [NM_001033665]	0.57
Cadps	Rattus norvegicus Ca ⁺⁺ -dependent secretion activator (Cadps), mRNA [NM_013219]	0.57
Azi2	Rattus norvegicus 5-azacytidine induced 2 (Azi2), mRNA [NM_001025705]	0.57
Atp1b1	Rattus norvegicus ATPase, Na ⁺ /K ⁺ transporting, beta 1 polypeptide (Atp1b1), mRNA [NM_013113]	0.57
0.00	RCG54790, isoform CRA_cUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZY4] [ENSRNOT00000063953]	0.57
Fibin	Rattus norvegicus fin bud initiation factor homolog (zebrafish) (Fibin), mRNA [NM_001025042]	0.57
Wwc1	PREDICTED: Rattus norvegicus WW and C2 domain containing 1, transcript variant 2 (Wwc1), mRNA [XM_002724669]	0.57
LOC683753	PREDICTED: Rattus norvegicus hypothetical protein LOC683753 (LOC683753), mRNA [XM_001067334]	0.57
0.00	Unknown	0.57
Whsc1	Rattus norvegicus Wolf-Hirschhorn syndrome candidate 1 (human) (Whsc1), mRNA [NM_001191552]	0.57
Necap2	Rattus norvegicus NECAP endocytosis associated 2 (Necap2), mRNA [NM_199096]	0.57
RGD1564839	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKU5] [ENSRNOT00000043590]	0.57
0.00	Unknown	0.57
Slc9a6	PREDICTED: Rattus norvegicus solute carrier family 9 (sodium/hydrogen exchanger), member 6 (Slc9a6), mRNA [XM_001053956]	0.57
Kctd3	Rattus norvegicus potassium channel tetramerisation domain containing 3 (Kctd3), mRNA [NM_001107199]	0.57
Rab711	Rattus norvegicus RAB7, member RAS oncogene family-like 1 (Rab711), mRNA [NM_133590]	0.57
Dag1	PREDICTED: Rattus norvegicus dystroglycan 1 (dystrophin-associated glycoprotein 1) (Dag1), mRNA [XM_001074892]	0.57
LOC682861	PREDICTED: Rattus norvegicus similar to adenomatosis polyposis coli down-regulated 1 (LOC682861), mRNA [XM_001063452]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Farsb	Rattus norvegicus phenylalanyl-tRNA synthetase, beta subunit (Farsb), mRNA [NM_001004252]	0.57

0.00	1307197A heat shock protein 90kD. {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (13%) [TC628184]	0.57
Acadm	Rattus norvegicus acyl-Coenzyme A dehydrogenase, C-4 to C-12 straight chain (Acadm), nuclear gene encoding mitochondrial protein, mRNA [NM_016986]	0.57
Phf14	Rattus norvegicus PHD finger protein 14 (Phf14), mRNA [NM_001110492]	0.57
0.00	PHD finger protein 14 [Source:RefSeq peptide;Acc:NP_001103962] [ENSRNOT00000007707]	0.57
Fahd2a	Rattus norvegicus fumarylacetoacetate hydrolase domain containing 2A (Fahd2a), mRNA [NM_001134834]	0.57
Rxrb	Rattus norvegicus retinoid X receptor beta (Rxrb), mRNA [NM_206849]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEI9] [ENSRNOT00000034494]	0.57
Pyroxd1	Rattus norvegicus pyridine nucleotide-disulphide oxidoreductase domain 1 (Pyroxd1), mRNA [NM_001004234]	0.57
Ube2b	Rattus norvegicus ubiquitin-conjugating enzyme E2B (RAD6 homolog, S. cerevisiae) (Ube2b), mRNA [NM_031138]	0.57
Nefm	Rattus norvegicus neurofilament, medium polypeptide (Nefm), mRNA [NM_017029]	0.57
Letmd1	Rattus norvegicus LETM1 domain containing 1 (Letmd1), mRNA [NM_001122781]	0.57
Pdha1	Rattus norvegicus pyruvate dehydrogenase (lipoamide) alpha 1 (Pdha1), nuclear gene encoding mitochondrial protein, mRNA [NM_001004072]	0.57
Slc7a6os	Rattus norvegicus solute carrier family 7, member 6 opposite strand (Slc7a6os), mRNA [NM_139328]	0.57
Nedd4l	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 4-like (Nedd4l), mRNA [NM_001008300]	0.57
Tars	Rattus norvegicus threonyl-tRNA synthetase (Tars), mRNA [NM_001006976]	0.57
Cluap1	Rattus norvegicus clusterin associated protein 1 (Cluap1), mRNA [NM_001014225]	0.57
Setd6	Rattus norvegicus SET domain containing 6 (Setd6), mRNA [NM_001106167]	0.57
Trpv4	Rattus norvegicus transient receptor potential cation channel, subfamily V, member 4 (Trpv4), mRNA [NM_023970]	0.57
0.00	Unknown	0.57
Rock1	Rattus norvegicus Rho-associated coiled-coil containing protein kinase 1 (Rock1), mRNA [NM_031098]	0.57
Hspd1-ps2	PREDICTED: Rattus norvegicus similar to heat shock protein 1 (chaperonin) (LOC289614), miscRNA [XR_005902]	0.57
Mtx1	Rattus norvegicus Metaxin 1 (Mtx1), nuclear gene encoding mitochondrial protein, mRNA [NM_001100667]	0.57
Ndufv3	Rattus norvegicus NADH dehydrogenase (ubiquinone) flavoprotein 3 (Ndufv3), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_022607]	0.57
Atf3	Rattus norvegicus activating transcription factor 3 (Atf3), mRNA [NM_012912]	0.57
Fam129c	Rattus norvegicus family with sequence similarity 129, member C (Fam129c), mRNA [NM_001100908]	0.57
Mycbp2	Rattus norvegicus MYC binding protein 2 (Mycbp2), mRNA [NM_001106055]	0.57
Gemin7	Rattus norvegicus gem (nuclear organelle) associated protein 7 (Gemin7), mRNA [NM_001109170]	0.57
Scgb1c1	Rattus norvegicus secretoglobin, family 1C, member 1 (Scgb1c1), mRNA [NM_001107561]	0.57
Nrl	Rattus norvegicus neural retina leucine zipper (Nrl), mRNA [NM_001106036]	0.57
0.00	Unknown	0.57
Aco1	Rattus norvegicus aconitase 1, soluble (Aco1), mRNA [NM_017321]	0.57
0.00	predicted gene 10269 Gene [Source:MGI Symbol;Acc:MGI:3642381] [ENSRNOT00000004213]	0.57
Sqle	Rattus norvegicus squalene epoxidase (Sqle), mRNA [NM_017136]	0.57
RGD1559834	PREDICTED: Rattus norvegicus similar to ribosomal protein L5 (RGD1559834), miscRNA [XR_086372]	0.57
Zfp202	Rattus norvegicus zinc finger protein 202 (Zfp202), mRNA [NM_001109290]	0.57
LOC686980	PREDICTED: Rattus norvegicus similar to arsenate resistance protein 2 (LOC686980), mRNA [XM_001076594]	0.57
0.00	WD repeat domain 34 [Source:UniProtKB/TrEMBL;Acc:Q66H05] [ENSRNOT00000021132]	0.57
Shroom3	Rattus norvegicus shroom family member 3 (Shroom3), mRNA [NM_001100889]	0.57
LOC499124	Rattus norvegicus mouse zinc finger protein 14-like (LOC499124), mRNA [NM_001100991]	0.57
Olr1545	Rattus norvegicus olfactory receptor 1545 (Olr1545), mRNA [NM_001001105]	0.57
Nod1	Rattus norvegicus nucleotide-binding oligomerization domain containing 1 (Nod1), mRNA [NM_001109236]	0.57
Prmt7	Rattus norvegicus protein arginine methyltransferase 7 (Prmt7), mRNA [NM_001014153]	0.57
Siat7F	Rattus norvegicus sialyltransferase 7F (Siat7F), mRNA [NM_001015036]	0.57
LOC312502	PREDICTED: Rattus norvegicus similar to RAB11 family interacting protein 5 (class I) isoform 1 (LOC312502), miscRNA [XR_085818]	0.57
0.00	Unknown	0.57
Mrpl12	Rattus norvegicus mitochondrial ribosomal protein L12 (Mrpl12), nuclear gene encoding mitochondrial protein, mRNA [NM_001029900]	0.57
Mrps26	Rattus norvegicus mitochondrial ribosomal protein S26 (Mrps26), nuclear gene encoding mitochondrial protein, mRNA [NM_001013206]	0.57
RGD1562846	Rattus norvegicus similar to Docking protein 5 (Downstream of tyrosine kinase 5) (Protein dok-5) (RGD1562846), mRNA [NM_001109344]	0.57
Slc41a3	Rattus norvegicus solute carrier family 41, member 3 (Slc41a3), mRNA [NM_001037492]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Plch1	Rattus norvegicus TL0AAA86YN08 mRNA sequence. [FQ211591]	0.57
Traf3ip2	Rattus norvegicus Traf3 interacting protein 2 (Traf3ip2), mRNA [NM_001044248]	0.57
RGD1564482	Rattus norvegicus RGD1564482 (RGD1564482), non-coding RNA [NR_036617]	0.57
Abtb1	Rattus norvegicus ankyrin repeat and BTB (POZ) domain containing 1 (Abtb1), mRNA [NM_001005902]	0.57
Uap111	Rattus norvegicus UDP-N-acetylglucosamine pyrophosphorylase 1-like 1 (Uap111), mRNA [NM_001134516]	0.57
Pigk	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class K (Pigk), mRNA [NM_001011953]	0.57
Ccl25	Rattus norvegicus chemokine (C-C motif) ligand 25 (Ccl25), mRNA [NM_001037203]	0.57
Arnt2	Rattus norvegicus aryl hydrocarbon receptor nuclear translocator 2 (Arnt2), mRNA [NM_012781]	0.57

0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGV8] [ENSRNOT0000004513]	0.57
Prom2	Rattus norvegicus prominin 2 (Prom2), mRNA [NM_138857]	0.57
0.00	Unknown	0.57
RGD1305645	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A540] [ENSRNOT00000036990]	0.57
Pfkp	Rattus norvegicus phosphofructokinase, platelet (Pfkp), mRNA [NM_206847]	0.57
Pfdn5	Rattus norvegicus prefoldin subunit 5 (Pfdn5), mRNA [NM_001106794]	0.57
Lrrc8a	Rattus norvegicus leucine rich repeat containing 8 family, member A (Lrrc8a), mRNA [NM_001024782]	0.57
Plekhn1	Rattus norvegicus pleckstrin homology domain containing, family N member 1 (Plekhn1), mRNA [NM_001134523]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6W5] [ENSRNOT0000009094]	0.57
Gins4	Rattus norvegicus GINS complex subunit 4 (Sld5 homolog) (Gins4), mRNA [NM_001030027]	0.57
Secisbp2	Rattus norvegicus SECIS binding protein 2 (Secisbp2), mRNA [NM_024002]	0.57
Spa17	Rattus norvegicus sperm autoantigenic protein 17 (Spa17), mRNA [NM_053482]	0.57
Rpl4	Rattus norvegicus ribosomal protein L4 (Rpl4), mRNA [NM_022510]	0.57
Ap1s2	Rattus norvegicus adaptor-related protein complex 1, sigma 2 subunit (Ap1s2), mRNA [NM_001127531]	0.57
Slco1c1	Rattus norvegicus solute carrier organic anion transporter family, member 1c1 (Slco1c1), mRNA [NM_053441]	0.57
RGD1564071	PREDICTED: Rattus norvegicus similar to Proteasome subunit beta type 3 (Proteasome theta chain) (RGD1564071), mRNA [XM_344006]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A533] [ENSRNOT0000004274]	0.57
Slc25a4	Rattus norvegicus solute carrier family 25 (mitochondrial carrier; adenine nucleotide translocator), member 4 (Slc25a4), nuclear gene encoding mitochondrial protein, mRNA [NM_053515]	0.57
Pdss2	Rattus norvegicus prenyl (decaprenyl) diphosphate synthase, subunit 2 (Pdss2), mRNA [NM_001014249]	0.57
RGD1561878	PREDICTED: Rattus norvegicus similar to mKIAA0978 protein (RGD1561878), mRNA [XM_002726270]	0.57
LOC499339	Rattus norvegicus hypothetical protein LOC499339 (LOC499339), mRNA [NM_001025036]	0.57
Vamp4	Rattus norvegicus vesicle-associated membrane protein 4 (Vamp4), mRNA [NM_001108856]	0.57
LOC681367	PREDICTED: Rattus norvegicus hypothetical protein LOC681367 (LOC681367), mRNA [XM_001061427]	0.57
Ak2	Rattus norvegicus adenylate kinase 2 (Ak2), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA [NM_001033967]	0.57
Tlk1	Rattus norvegicus tousled-like kinase 1 (Tlk1), mRNA [NM_001107734]	0.57
0.00	Unknown	0.57
Pcm1	Rattus norvegicus pericentriolar material 1 (Pcm1), mRNA [NM_031076]	0.57
Rpl21	Rattus norvegicus ribosomal protein L21 (Rpl21), mRNA [NM_053330]	0.57
Myo19	Rattus norvegicus myosin XIX (Myo19), mRNA [NM_001163736]	0.57
Fam160a2	Rattus norvegicus family with sequence similarity 160, member A2 (Fam160a2), mRNA [NM_001005538]	0.57
Dnajc12	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 12 (Dnajc12), mRNA [NM_001034032]	0.57
Cggbp1	Rattus norvegicus CGG triplet repeat binding protein 1 (Cggbp1), mRNA [NM_001105900]	0.57
0.00	ZN364_MOUSE (Q9D0C1) Zinc finger protein 364 (Rabring 7), partial (82%) [TC589182]	0.57
Spcs1	Rattus norvegicus signal peptidase complex subunit 1 homolog (S. cerevisiae) (Spcs1), mRNA [NM_001131006]	0.57
Rps27a	Rattus norvegicus ribosomal protein S27a (Rps27a), mRNA [NM_031113]	0.57
Rpl35a	Rattus norvegicus ribosomal protein L35a (Rpl35a), mRNA [NM_021264]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A886] [ENSRNOT00000052276]	0.57
Lipt2	Rattus norvegicus lipoyl(octanoyl) transferase 2 (putative) (Lipt2), nuclear gene encoding mitochondrial protein, mRNA [NM_001108917]	0.57
Slc39a13	Rattus norvegicus solute carrier family 39 (zinc transporter), member 13 (Slc39a13), mRNA [NM_001039196]	0.57
RGD1307934	PREDICTED: Rattus norvegicus similar to DNA segment, Chr 19, ERATO Doi 386, expressed (RGD1307934), mRNA [XM_001055620]	0.57
Rnf20	Rattus norvegicus ring finger protein 20 (Rnf20), mRNA [NM_001107929]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Grm1	Rattus norvegicus glutamate receptor, metabotropic 1 (Grm1), transcript variant 1, mRNA [NM_017011]	0.57
Ankrd10	Ankrd10 protein [Source:UniProtKB/TrEMBL;Acc:Q4G039] [ENSRNOT00000018870]	0.57
Ccdc72	coiled-coil domain-containing protein 72 [Source:RefSeq peptide;Acc:NP_001119520] [ENSRNOT00000068775]	0.57
Dync1i2	Rattus norvegicus dynein cytoplasmic 1 intermediate chain 2 (Dync1i2), mRNA [NM_053880]	0.57
Kcnj14	Rattus norvegicus potassium inwardly-rectifying channel, subfamily J, member 14 (Kcnj14), mRNA [NM_170718]	0.57
Tmem150c	Rattus norvegicus transmembrane protein 150C (Tmem150c), mRNA [NM_001108354]	0.57
0.00	Rattus norvegicus similar to ribosomal protein S23 (LOC310761), mRNA [XM_227557]	0.57
Bat4	Rattus norvegicus HLA-B associated transcript 4 (Bat4), mRNA [NM_001034157]	0.57
0.00	Fam40a protein [Source:UniProtKB/TrEMBL;Acc:Q4FZS7] [ENSRNOT00000033776]	0.57
Cand1	Rattus norvegicus cullin-associated and neddylation-dissociated 1 (Cand1), mRNA [NM_054004]	0.57
Gba	Rattus norvegicus glucosidase, beta, acid (Gba), mRNA [NM_001127639]	0.57
Sgsm3	Rattus norvegicus small G protein signaling modulator 3 (Sgsm3), mRNA [NM_198787]	0.57
Sf3a3	Rattus norvegicus splicing factor 3a, subunit 3 (Sf3a3), mRNA [NM_001025698]	0.57
Mblac1	Rattus norvegicus metallo-beta-lactamase domain containing 1 (Mblac1), mRNA [NM_001024996]	0.57
Fbxo9	Rattus norvegicus f-box protein 9 (Fbxo9), mRNA [NM_001011998]	0.57
Vps29	Rattus norvegicus vacuolar protein sorting 29 homolog (S. cerevisiae) (Vps29), mRNA [NM_001105932]	0.57

Tax1bp1	Rattus norvegicus Tax1 (human T-cell leukemia virus type I) binding protein 1 (Tax1bp1), mRNA [NM_001004199]	0.57
Dennd3	PREDICTED: Rattus norvegicus DENN/MADD domain containing 3 (Dennd3), mRNA [XM_001072997]	0.57
Qsox1	Rattus norvegicus quiescin Q6 sulfhydryl oxidase 1 (Qsox1), transcript variant 2, mRNA [NM_053431]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Pxdn	PREDICTED: Rattus norvegicus peroxidasin homolog (Drosophila) (Pxdn), mRNA [XM_002726729]	0.57
Zyg11b	PREDICTED: Rattus norvegicus zyg-11 homolog B (C. elegans) (Zyg11b), mRNA [XM_342878]	0.57
Tymp	Rattus norvegicus thymidine phosphorylase (Tymp), mRNA [NM_001012122]	0.57
Col10a1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGL7] [ENSRNOT00000000655]	0.57
Vps36	Rattus norvegicus vacuolar protein sorting 36 homolog (S. cerevisiae) (Vps36), mRNA [NM_001106092]	0.57
0.00	Rattus norvegicus TL0ADA38YF09 mRNA sequence. [FQ221288]	0.57
Pma31	Rattus norvegicus proteasome subunit alpha type 3-like (Pma31), mRNA [NM_001004094]	0.57
Sema3e	Rattus norvegicus sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3E (Sema3e), mRNA [NM_001106579]	0.57
Zmynd12	Rattus norvegicus zinc finger, MYND-type containing 12 (Zmynd12), mRNA [NM_001107970]	0.57
Sephs1	Rattus norvegicus selenophosphate synthetase 1 (Sephs1), mRNA [NM_001104630]	0.57
Ldhd	Rattus norvegicus lactate dehydrogenase D (Ldhd), nuclear gene encoding mitochondrial protein, mRNA [NM_001008893]	0.57
Cetn3	Rattus norvegicus centrin, EF-hand protein, 3 (CDC31 homolog, yeast) (Cetn3), mRNA [NM_001191842]	0.57
RGD1311863	Rattus norvegicus similar to RIKEN cDNA 2410127L17 (RGD1311863), mRNA [NM_001024974]	0.57
Smarce1	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily e, member 1 (Smarce1), mRNA [NM_001024993]	0.57
Prss8	Rattus norvegicus protease, serine, 8 (Prss8), mRNA [NM_138836]	0.57
Epha4	Rattus norvegicus Eph receptor A4 (Epha4), mRNA [NM_001162411]	0.57
Pdlim5	Rattus norvegicus PDZ and LIM domain 5 (Pdlim5), mRNA [NM_053326]	0.57
Gatad1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHD5] [ENSRNOT00000011666]	0.57
0.00	Unknown	0.57
Uchl3	Rattus norvegicus ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase) (Uchl3), mRNA [NM_001110165]	0.57
0.00	Unknown	0.57
Cdk5rap2	Rattus norvegicus CDK5 regulatory subunit associated protein 2 (Cdk5rap2), mRNA [NM_173134]	0.57
Pex14	Rattus norvegicus peroxisomal biogenesis factor 14 (Pex14), mRNA [NM_172063]	0.57
Stk38	Rattus norvegicus serine/threonine kinase 38 (Stk38), mRNA [NM_001015025]	0.57
0.00	Nipped-B homolog (Drosophila)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG77] [ENSRNOT00000021181]	0.57
Prrx2	Rattus norvegicus paired related homeobox 2 (Prrx2), mRNA [NM_001105739]	0.57
Gtpbp10	Rattus norvegicus GTP-binding protein 10 (putative) (Gtpbp10), mRNA [NM_001100815]	0.57
Tmed9	Rattus norvegicus transmembrane emp24 protein transport domain containing 9 (Tmed9), mRNA [NM_001009703]	0.57
0.00	Bclaf1 protein [Source:UniProtKB/TrEMBL;Acc:B0K035] [ENSRNOT00000061634]	0.57
C1H6orf35	Rattus norvegicus chromosome 1 open reading frame, human C6orf35 (C1H6orf35), mRNA [NM_001144860]	0.57
Prnp	Rattus norvegicus prion protein (Prnp), mRNA [NM_012631]	0.57
Krt80	Rattus norvegicus keratin 80 (Krt80), mRNA [NM_001008815]	0.57
Csrnp3	Similar to TGF-beta induced apoptosis protein 2 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE74] [ENSRNOT00000007197]	0.57
Kcnt1	Rattus norvegicus potassium channel, subfamily T, member 1 (Kcnt1), mRNA [NM_021853]	0.57
Dcaf13	Rattus norvegicus DDB1 and CUL4 associated factor 13 (Dcaf13), mRNA [NM_001173558]	0.57
0.00	Unknown	0.57
0.00	LRRGT00148 [Source:UniProtKB/TrEMBL;Acc:Q6QI60] [ENSRNOT00000058693]	0.57
Gkap1	Rattus norvegicus G kinase anchoring protein 1 (Gkap1), mRNA [NM_001012160]	0.57
Ftsj1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZA1] [ENSRNOT00000006365]	0.57
Sephs1	Rattus norvegicus selenophosphate synthetase 1 (Sephs1), mRNA [NM_001104630]	0.57
Dnajc9	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 9 (Dnajc9), mRNA [NM_001108865]	0.57
Ube2s	Rattus norvegicus ubiquitin-conjugating enzyme E2S (Ube2s), mRNA [NM_001106224]	0.57
Cngb1	Rattus norvegicus cyclic nucleotide gated channel beta 1 (Cngb1), mRNA [NM_031809]	0.57
0.00	Unknown	0.57
Pdcl3	Rattus norvegicus phosducin-like 3 (Pdcl3), mRNA [NM_001025709]	0.57
Serping1	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade G, member 1 (Serping1), mRNA [NM_199093]	0.57
LOC687713	Rattus norvegicus similar to Protein C22orf13 homolog (LOC687713), mRNA [NM_001134997]	0.57
Rnaset2	Rattus norvegicus ribonuclease T2 (Rnaset2), mRNA [NM_001106210]	0.57
Odf2	Rattus norvegicus outer dense fiber of sperm tails 2 (Odf2), transcript variant 2, mRNA [NM_017213]	0.57
RGD1565820	PREDICTED: Rattus norvegicus similar to novel protein (RGD1565820), mRNA [XM_001074135]	0.57
Pex3	Rattus norvegicus peroxisomal biogenesis factor 3 (Pex3), mRNA [NM_031350]	0.57
Gspt2	Rattus norvegicus G1 to S phase transition 2 (Gspt2), mRNA [NM_001109319]	0.57
Rpl15	Rattus norvegicus ribosomal protein L15 (Rpl15), mRNA [NM_139114]	0.57
0.00	Unknown	0.57

Ssb	Rattus norvegicus Sjogren syndrome antigen B (Ssb), mRNA [NM_031119]	0.57
Slc39a5	Rattus norvegicus solute carrier family 39 (metal ion transporter), member 5 (Slc39a5), mRNA [NM_001108728]	0.57
0.00	Unknown	0.57
Pthlh	Rattus norvegicus parathyroid hormone-like hormone (Pthlh), mRNA [NM_012636]	0.57
Abcf1	Rattus norvegicus ATP-binding cassette, subfamily F (GCN20), member 1 (Abcf1), mRNA [NM_001109883]	0.57
Harbi1	Rattus norvegicus harbinger transposase derived 1 (Harbi1), mRNA [NM_001113793]	0.57
Bcl6	Rattus norvegicus B-cell CLL/lymphoma 6 (Bcl6), mRNA [NM_001107084]	0.57
Btbd17	Rattus norvegicus BTB (POZ) domain containing 17 (Btbd17), mRNA [NM_001134534]	0.57
Rab15	Rattus norvegicus RAB15, member RAS oncogene family (Rab15), mRNA [NM_198749]	0.57
Tubg1	Rattus norvegicus tubulin, gamma 1 (Tubg1), mRNA [NM_145778]	0.57
Ctsj	Rattus norvegicus cathepsin J (Ctsj), mRNA [NM_017121]	0.57
Meis1	Rattus norvegicus Meis homeobox 1 (Meis1), mRNA [NM_001134702]	0.57
Apobec1	Rattus norvegicus apolipoprotein B mRNA editing enzyme, catalytic polypeptide 1 (Apobec1), mRNA [NM_012907]	0.57
Cep135	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZI35] [ENSRNOT00000032156]	0.57
Cbr1	Rattus norvegicus carbonyl reductase 1 (Cbr1), mRNA [NM_019170]	0.57
Ggh	Rattus norvegicus gamma-glutamyl hydrolase (conjugase, foylypolygammaglutamyl hydrolase) (Ggh), mRNA [NM_012960]	0.57
Katna1	Rattus norvegicus katanin p60 (ATPase-containing) subunit A1 (Katna1), mRNA [NM_001004217]	0.57
Pgrmc2	Rattus norvegicus progesterone receptor membrane component 2 (Pgrmc2), mRNA [NM_001008374]	0.57
Taf13	Rattus norvegicus TAF13 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf13), mRNA [NM_001107716]	0.57
Nt5c3l	Rattus norvegicus 5'-nucleotidase, cytosolic III-like (Nt5c3l), mRNA [NM_001007723]	0.57
Tuba1b	Rattus norvegicus tubulin, alpha 1B (Tuba1b), mRNA [NM_001044270]	0.57
Ammecr1l	Rattus norvegicus AMME chromosomal region gene 1-like (Ammecr1l), mRNA [NM_001107399]	0.57
Xpo5	Rattus norvegicus exportin 5 (Xpo5), mRNA [NM_001108789]	0.57
Gss	Rattus norvegicus glutathione synthetase (Gss), mRNA [NM_012962]	0.57
Zbtb43	Rattus norvegicus zinc finger and BTB domain containing 43 (Zbtb43), mRNA [NM_001012094]	0.57
Upf3b	Rattus norvegicus UPF3 regulator of nonsense transcripts homolog B (yeast) (Upf3b), mRNA [NM_001135873]	0.57
Ccdc148	Rattus norvegicus coiled-coil domain containing 148 (Ccdc148), mRNA [NM_001107732]	0.57
Gdap1	Rattus norvegicus ganglioside-induced differentiation-associated-protein 1 (Gdap1), mRNA [NM_001107897]	0.57
Cops6	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 6 (Arabidopsis) (Cops6), mRNA [NM_001107129]	0.57
0.00	Unknown	0.57
Cfdp1	Rattus norvegicus craniofacial development protein 1 (Cfdp1), mRNA [NM_199378]	0.57
Acot8	Rattus norvegicus acyl-CoA thioesterase 8 (Acot8), mRNA [NM_130756]	0.57
Srgap2	Rattus norvegicus SLIT-ROBO Rho GTPase activating protein 2 (Srgap2), mRNA [NM_001134958]	0.57
Pold3	Rattus norvegicus polymerase (DNA-directed), delta 3, accessory subunit (Pold3), mRNA [NM_001024750]	0.57
Gls	Rattus norvegicus glutaminase (Gls), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA [NM_001109968]	0.57
0.00	Unknown	0.57
Yipf1	Rattus norvegicus Yip1 domain family, member 1 (Yipf1), mRNA [NM_199383]	0.57
Qdpr	Rattus norvegicus quinoid dihydropteridine reductase (Qdpr), mRNA [NM_022390]	0.57
Pik3ip1	Rattus norvegicus phosphoinositide-3-kinase interacting protein 1 (Pik3ip1), mRNA [NM_001017453]	0.57
Igsf1	Rattus norvegicus immunoglobulin superfamily, member 1 (Igsf1), mRNA [NM_175763]	0.57
Gpx1	Rattus norvegicus glutathione peroxidase 1 (Gpx1), mRNA [NM_030826]	0.57
RGD1309220	Rattus norvegicus similar to RIKEN cDNA 4632411B12 (RGD1309220), mRNA [NM_001034835]	0.57
Ddx3x	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked (Ddx3x), mRNA [NM_001108246]	0.57
Sema3f	Rattus norvegicus sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3 F (Sema3f), mRNA [NM_001108185]	0.57
0.00	Cyclin-L2 [Source:UniProtKB/Swiss-Prot;Acc:Q5I0H5] [ENSRNOT00000025531]	0.57
MGC105560	Rattus norvegicus similar to Hypothetical protein BC014729 (MGC105560), mRNA [NM_001024357]	0.57
0.00	Unknown	0.57
Cacybp	Rattus norvegicus calcyclin binding protein (Cacybp), mRNA [NM_001004208]	0.57
Dirc2	Rattus norvegicus disrupted in renal carcinoma 2 (human) (Dirc2), mRNA [NM_001012017]	0.57
Enpp1	Rattus norvegicus ectonucleotide pyrophosphatase/phosphodiesterase 1 (Enpp1), mRNA [NM_053535]	0.57
Ubqln1	Rattus norvegicus ubiquilin 1 (Ubqln1), mRNA [NM_053747]	0.57
0.00	AB017635 ERCC4 {Cricetulus griseus} (exp=-1; wgp=0; cg=0), partial (26%) [TC614683]	0.57
Cyth3	Rattus norvegicus cytohesin 3 (Cyth3), mRNA [NM_053912]	0.57
Acaa1a	Rattus norvegicus acetyl-Coenzyme A acyltransferase 1A (Acaa1a), nuclear gene encoding mitochondrial protein, mRNA [NM_012489]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR79] [ENSRNOT00000032299]	0.57
0.00	Unknown	0.57
Abce1	Rattus norvegicus ATP-binding cassette, subfamily E (OABP), member 1 (Abce1), mRNA [NM_001108446]	0.57
Tmem81	Rattus norvegicus transmembrane protein 81 (Tmem81), mRNA [NM_001017490]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAV5] [ENSRNOT00000019301]	0.57

Cirbp	Rattus norvegicus cold inducible RNA binding protein (Cirbp), mRNA [NM_031147]	0.57
Pole4	Rattus norvegicus polymerase (DNA-directed), epsilon 4 (p12 subunit) (Pole4), mRNA [NM_001108634]	0.57
0.00	predicted gene 4877 Pseudogene [Source:MGI Symbol;Acc:MGI:3779444] [ENSRNOT00000009816]	0.57
Fau	Rattus norvegicus Finkel-Biskis-Reilly murine sarcoma virus (FBR-MuSV) ubiquitously expressed (Fau), transcript variant 1, mRNA [NM_001012739]	0.57
Fam82a2	Rattus norvegicus family with sequence similarity 82, member A2 (Fam82a2), mRNA [NM_001014046]	0.57
0.00	Unknown	0.57
Ccny11	PREDICTED: Rattus norvegicus cyclin Y-like 1 (Ccny11), mRNA [XM_237211]	0.57
Suds3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYN5] [ENSRNOT00000001504]	0.57
Ppp2r1b	Rattus norvegicus protein phosphatase 2 (formerly 2A), regulatory subunit A, beta isoform (Ppp2r1b), mRNA [NM_001025418]	0.57
0.00	RVL16467 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV724416]	0.57
Pcdhb15	PREDICTED: Rattus norvegicus protocadherin beta 15 (Pcdhb15), mRNA [XM_001055818]	0.57
Strap	Rattus norvegicus serine/threonine kinase receptor associated protein (Strap), mRNA [NM_001011969]	0.57
Wfdc2	Rattus norvegicus WAP four-disulfide core domain 2 (Wfdc2), mRNA [NM_173109]	0.57
Anapc11	Rattus norvegicus anaphase promoting complex subunit 11 (Anapc11), mRNA [NM_001126082]	0.57
Phf23	Rattus norvegicus PHD finger protein 23 (Phf23), mRNA [NM_001004272]	0.57
Pim3	Rattus norvegicus pim-3 oncogene (Pim3), mRNA [NM_022602]	0.57
RGD1306000	Rattus norvegicus similar to CG8043-PA (RGD1306000), mRNA [NM_001108827]	0.57
Napg	Rattus norvegicus N-ethylmaleimide-sensitive factor attachment protein, gamma (Napg), mRNA [NM_001107384]	0.57
Oprm1	Rattus norvegicus opioid receptor, mu 1 (Oprm1), transcript variant MOR-1A, mRNA [NM_001038597]	0.57
Pdha1	Rattus norvegicus pyruvate dehydrogenase (lipoamide) alpha 1 (Pdha1), nuclear gene encoding mitochondrial protein, mRNA [NM_001004072]	0.57
Gpc4	Rattus norvegicus glypican 4 (Gpc4), mRNA [NM_001014108]	0.57
Ppox	Rattus norvegicus protoporphyrinogen oxidase (Ppox), nuclear gene encoding mitochondrial protein, mRNA [NM_001105968]	0.57
Znf689	Rattus norvegicus zinc finger protein 689 (Znf689), mRNA [NM_173330]	0.57
Cyba	Rattus norvegicus cytochrome b-245, alpha polypeptide (Cyba), mRNA [NM_024160]	0.57
Shoc2	Rattus norvegicus soc-2 (suppressor of clear) homolog (C. elegans) (Shoc2), mRNA [NM_001013155]	0.57
Ogfr	Rattus norvegicus opioid growth factor receptor (Ogfr), mRNA [NM_053340]	0.57
Psat1	Rattus norvegicus phosphoserine aminotransferase 1 (Psat1), mRNA [NM_198738]	0.57
LOC498606	Rattus norvegicus hypothetical protein LOC498606 (LOC498606), mRNA [NM_001025143]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Rufy2	Rattus norvegicus RUN and FYVE domain containing 2 (Rufy2), mRNA [NM_001168586]	0.57
Mtmr3	Rattus norvegicus myotubularin related protein 3 (Mtmr3), mRNA [NM_001012038]	0.57
Elp2	Rattus norvegicus elongation protein 2 homolog (S. cerevisiae) (Elp2), mRNA [NM_001034145]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBN8] [ENSRNOT00000013909]	0.57
Klhl25	Rattus norvegicus kelch-like 25 (Drosophila) (Klhl25), mRNA [NM_001039006]	0.57
Nop14	Rattus norvegicus NOP14 nucleolar protein homolog (yeast) (Nop14), mRNA [NM_001106013]	0.57
LOC688495	Rattus norvegicus hypothetical protein LOC688495 (LOC688495), mRNA [NM_001135252]	0.57
LOC499779	Uncharacterized protein C9orf119 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q63ZV7] [ENSRNOT00000030558]	0.57
Uchl3	Rattus norvegicus ubiquitin carboxyl-terminal esterase L3 (ubiquitin thiolesterase) (Uchl3), mRNA [NM_001110165]	0.57
Purb	Rattus norvegicus purine rich element binding protein B (Purb), mRNA [NM_001017503]	0.57
0.00	Unknown	0.57
Pde2a	Rattus norvegicus phosphodiesterase 2A, cGMP-stimulated (Pde2a), transcript variant 2, mRNA [NM_031079]	0.57
Spp12b	Rattus norvegicus signal peptide peptidase-like 2B (Spp12b), mRNA [NM_001014200]	0.57
Nmb	Rattus norvegicus neuromedin B (Nmb), mRNA [NM_001109149]	0.57
Slc11a2	Rattus norvegicus solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2 (Slc11a2), mRNA [NM_013173]	0.57
0.00	Unknown	0.57
Cab39	Rattus norvegicus calcium binding protein 39 (Cab39), mRNA [NM_001106924]	0.57
Rpl13a	Rattus norvegicus ribosomal protein L13A (Rpl13a), mRNA [NM_173340]	0.57
Neurog2	RCG28897Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2E3] [ENSRNOT00000014570]	0.57
Cep290	Rattus norvegicus centrosomal protein 290 (Cep290), mRNA [NM_001135755]	0.57
Pde7a	Rattus norvegicus phosphodiesterase 7A (Pde7a), mRNA [NM_031080]	0.57
Vamp7	Rattus norvegicus vesicle-associated membrane protein 7 (Vamp7), mRNA [NM_053531]	0.57
RGD1564952	PREDICTED: Rattus norvegicus similar to zinc finger, RAN-binding domain containing 3 (RGD1564952), mRNA [XM_002728000]	0.57
RGD1311501	Rattus norvegicus similar to chromosome 9 open reading frame 7 (RGD1311501), mRNA [NM_001106561]	0.57
Rpo1-3	Rattus norvegicus RNA polymerase 1-3 (Rpo1-3), mRNA [NM_001037787]	0.57
Snhg11	PREDICTED: Rattus norvegicus RGD1563912 (RGD1563912), mRNA [XM_001068561]	0.57
Sft2d1	Rattus norvegicus SFT2 domain containing 1 (Sft2d1), mRNA [NM_001008302]	0.57
Leprot	Rattus norvegicus leptin receptor overlapping transcript (Leprot), mRNA [NM_020099]	0.57
0.00	Unknown	0.57

Sh3bp4	Rattus norvegicus SH3-domain binding protein 4 (Sh3bp4), mRNA [NM_022693]	0.57
Ccdc28a	Rattus norvegicus coiled-coil domain containing 28A (Ccdc28a), mRNA [NM_001037789]	0.57
RGD1565082	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDR9] [ENSRNOT00000005369]	0.57
0.00	PREDICTED: Rattus norvegicus PMF32 protein (Pmf31), miscRNA [XR_085760]	0.57
Ctbp2	Rattus norvegicus C-terminal binding protein 2 (Ctbp2), mRNA [NM_053335]	0.57
0.00	Unknown	0.57
Gpc2	Rattus norvegicus glypican 2 (Gpc2), mRNA [NM_138511]	0.57
Ndufs5	Rattus norvegicus NADH dehydrogenase (ubiquinone) Fe-S protein 5 (Ndufs5), nuclear gene encoding mitochondrial protein, mRNA [NM_001030052]	0.57
Rps6	Rattus norvegicus ribosomal protein S6 (Rps6), mRNA [NM_017160]	0.57
RGD1565411	Rattus norvegicus similar to 2610317D23Rik protein (RGD1565411), mRNA [NM_001134583]	0.57
0.00	Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (LOC301844), mRNA [XM_229323]	0.57
Pqlc1	Rattus norvegicus PQ loop repeat containing 1 (Pqlc1), mRNA [NM_001013189]	0.57
Sgms1	Rattus norvegicus sphingomyelin synthase 1 (Sgms1), mRNA [NM_181386]	0.57
Klf1	Rattus norvegicus Kruppel-like factor 1 (erythroid) (Klf1), mRNA [NM_001107164]	0.57
Gabrg2	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, gamma 2 (Gabrg2), mRNA [NM_183327]	0.57
Ppap2a	Rattus norvegicus phosphatidic acid phosphatase type 2A (Ppap2a), mRNA [NM_022538]	0.57
0.00	Unknown	0.57
Akr1c12	Rattus norvegicus aldo-keto reductase family 1, member C-like 2 (Akr1c12), mRNA [NM_001008342]	0.57
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC311687), mRNA [XM_230930]	0.57
Mrps30	Rattus norvegicus mitochondrial ribosomal protein S30 (Mrps30), nuclear gene encoding mitochondrial protein, mRNA [NM_001106412]	0.57
Smad1	Rattus norvegicus SMAD family member 1 (Smad1), mRNA [NM_013130]	0.57
Tnfsf13b	Rattus norvegicus tumor necrosis factor (ligand) superfamily, member 13b (Tnfsf13b), mRNA [NM_001109112]	0.57
Bex2	Rattus norvegicus brain expressed X-linked 2 (Bex2), mRNA [NM_001077435]	0.57
Rasl10a	Rattus norvegicus RAS-like, family 10, member A (Rasl10a), mRNA [NM_001108862]	0.57
Rbm10	Rattus norvegicus RNA binding motif protein 10 (Rbm10), mRNA [NM_152861]	0.57
LOC100233176	Rattus norvegicus hypothetical protein LOC100233176 (LOC100233176), transcript variant 1, mRNA [NM_001142941]	0.57
Nsg1	Rattus norvegicus neuron specific gene family member 1 (Nsg1), mRNA [NM_024128]	0.57
Dnase111	Rattus norvegicus deoxyribonuclease 1-like 1 (Dnase111), mRNA [NM_001014223]	0.57
Prkrir	Rattus norvegicus protein-kinase, interferon-inducible double stranded RNA dependent inhibitor, repressor of (P58 repressor) (Prkrir), mRNA [NM_001191630]	0.57
Cdca71	Rattus norvegicus cell division cycle associated 7 like (Cdca71), mRNA [NM_001034953]	0.57
Ier51	Rattus norvegicus immediate early response 5-like (Ier51), mRNA [NM_001025041]	0.57
Fkbp3	Rattus norvegicus FK506 binding protein 3 (Fkbp3), mRNA [NM_001106736]	0.57
Tmem147	Rattus norvegicus transmembrane protein 147 (Tmem147), mRNA [NM_001038494]	0.57
Gtf3c5	Rattus norvegicus general transcription factor IIC, polypeptide 5 (Gtf3c5), mRNA [NM_001079941]	0.57
RGD1566136	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZV50] [ENSRNOT000000060001]	0.57
Accn4	Rattus norvegicus amiloride-sensitive cation channel 4, pituitary (Accn4), mRNA [NM_022234]	0.57
Ttc13	Rattus norvegicus tetratricopeptide repeat domain 13 (Ttc13), mRNA [NM_001136162]	0.57
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC305046), mRNA [XM_223048]	0.57
Cdig2	Rattus norvegicus Cdig2 protein (Cdig2), mRNA [NM_153624]	0.57
Tubgcp2	Rattus norvegicus tubulin, gamma complex associated protein 2 (Tubgcp2), mRNA [NM_001107560]	0.57
Ppp2r3c	Rattus norvegicus protein phosphatase 2, regulatory subunit B", gamma (Ppp2r3c), mRNA [NM_001014196]	0.57
Lrp11	Rattus norvegicus low density lipoprotein receptor-related protein 11 (Lrp11), mRNA [NM_001106217]	0.57
Gas2	Rattus norvegicus growth arrest-specific 2 (Gas2), mRNA [NM_001127504]	0.57
Ik	Rattus norvegicus IK cytokine (Ik), mRNA [NM_001005537]	0.57
Btbd6	Rattus norvegicus BTB (POZ) domain containing 6 (Btbd6), mRNA [NM_001077683]	0.57
Cdc123	Rattus norvegicus cell division cycle 123 homolog (S. cerevisiae) (Cdc123), mRNA [NM_053877]	0.57
Noc4l	Rattus norvegicus nucleolar complex associated 4 homolog (S. cerevisiae) (Noc4l), mRNA [NM_001014129]	0.57
Pold2	Rattus norvegicus polymerase (DNA directed), delta 2, regulatory subunit (Pold2), mRNA [NM_001013050]	0.57
Bud13	Rattus norvegicus BUD13 homolog (S. cerevisiae) (Bud13), mRNA [NM_001025277]	0.57
Serp2	Rattus norvegicus stress-associated endoplasmic reticulum protein family member 2 (Serp2), mRNA [NM_001109104]	0.57
Cyp7b1	Rattus norvegicus cytochrome P450, family 7, subfamily b, polypeptide 1 (Cyp7b1), mRNA [NM_019138]	0.57
Ptk2	Rattus norvegicus PTK2 protein tyrosine kinase 2 (Ptk2), mRNA [NM_013081]	0.57
MGC94542	Rattus norvegicus similar to RIKEN cDNA 5430437P03 (MGC94542), mRNA [NM_001006964]	0.57
RGD1565675	RVL4502 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV714999]	0.57
Slc20a1	Rattus norvegicus solute carrier family 20 (phosphate transporter), member 1 (Slc20a1), mRNA [NM_031148]	0.57
Rspr1	Rattus norvegicus ring finger and SPRY domain containing 1 (Rspr1), mRNA [NM_001100945]	0.57
Poldip2	Rattus norvegicus polymerase (DNA-directed), delta interacting protein 2 (Poldip2), mRNA [NM_001105816]	0.57
PrkcsH	Rattus norvegicus protein kinase C substrate 80K-H (PrkcsH), mRNA [NM_001106806]	0.57
Evc2	Rattus norvegicus Ellis van Creveld syndrome 2 homolog (human) (Evc2), mRNA [NM_001106012]	0.57

Btbd1	Rattus norvegicus BTB (POZ) domain containing 1 (Btbd1), mRNA [NM_001011932]	0.57
0.00	Unknown	0.57
Aff4	Rattus norvegicus AF4/FMR2 family, member 4 (Aff4), mRNA [NM_001107001]	0.57
Ythdc1	Rattus norvegicus YTH domain containing 1 (Ythdc1), mRNA [NM_133423]	0.57
0.00	Rattus norvegicus TL0AEA74YH08 mRNA sequence. [FQ231255]	0.57
Acbd6	Rattus norvegicus acyl-Coenzyme A binding domain containing 6 (Acbd6), mRNA [NM_001011906]	0.57
Gtf3c2	Rattus norvegicus general transcription factor IIIC, polypeptide 2, beta (Gtf3c2), mRNA [NM_001025120]	0.57
Tmem87b	Rattus norvegicus transmembrane protein 87B (Tmem87b), mRNA [NM_001191854]	0.57
RGD1560978	Rattus norvegicus similar to hypothetical protein (RGD1560978), mRNA [NM_001134631]	0.57
Akap11	Rattus norvegicus A kinase (PRKA) anchor protein 11 (Akap11), mRNA [NM_012773]	0.57
Dph2	Rattus norvegicus DPH2 homolog (<i>S. cerevisiae</i>) (Dph2), mRNA [NM_001015007]	0.57
0.00	Unknown	0.57
Tmem5	Rattus norvegicus transmembrane protein 5 (Tmem5), mRNA [NM_001024759]	0.57
Paf1	Rattus norvegicus Paf1, RNA polymerase II associated factor, homolog (<i>S. cerevisiae</i>) (Paf1), mRNA [NM_001024898]	0.57
Samm50	Rattus norvegicus sorting and assembly machinery component 50 homolog (<i>S. cerevisiae</i>) (Samm50), mRNA [NM_001004241]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Ndn	Rattus norvegicus necdin homolog (mouse) (Ndn), mRNA [NM_001008558]	0.57
Nck1	Rattus norvegicus NCK adaptor protein 1 (Nck1), mRNA [NM_001106851]	0.57
0.00	AA944379 EST199878 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone REMAG24 3' end, mRNA sequence [AA944379]	0.57
Trim39	Rattus norvegicus tripartite motif-containing 39 (Trim39), mRNA [NM_213562]	0.57
Fbxo25	Rattus norvegicus F-box protein 25 (Fbxo25), mRNA [NM_001014239]	0.57
Cbx6	Rattus norvegicus chromobox homolog 6 (Cbx6), mRNA [NM_001012119]	0.57
Chmp4b	PREDICTED: Rattus norvegicus chromatin modifying protein 4B (Chmp4b), mRNA [XM_001073409]	0.57
Rpl31	Rattus norvegicus ribosomal protein L31 (Rpl31), mRNA [NM_022506]	0.57
RGD1307597	Rattus norvegicus similar to mKIAA0317 protein (RGD1307597), mRNA [NM_001106744]	0.57
Flywch1	PREDICTED: Rattus norvegicus FLYWCH-type zinc finger 1 (Flywch1), mRNA [XM_001056224]	0.57
Acvr1c	Rattus norvegicus activin A receptor, type IC (Acvr1c), mRNA [NM_139090]	0.57
Rplp0	Rattus norvegicus ribosomal protein, large, P0 (Rplp0), mRNA [NM_022402]	0.57
Hs2st1	Rattus norvegicus heparan sulfate 2-O-sulfotransferase 1 (Hs2st1), mRNA [NM_001100518]	0.57
Ecsit	Rattus norvegicus ECSIT homolog (<i>Drosophila</i>) (Ecsit), nuclear gene encoding mitochondrial protein, mRNA [NM_001006986]	0.57
LOC100364597	PREDICTED: Rattus norvegicus 5-nucleotidase, cytosolic II-like (LOC100364597), mRNA [XM_002725789]	0.57
Kitlg	Rattus norvegicus KIT ligand (Kitlg), transcript variant 1, mRNA [NM_021843]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Mapk1ip1	Rattus norvegicus mitogen-activated protein kinase 1 interacting protein 1 (Mapk1ip1), mRNA [NM_001122782]	0.57
Dok1	Rattus norvegicus docking protein 1 (Dok1), mRNA [NM_001025416]	0.57
Aldoc	Rattus norvegicus aldolase C, fructose-bisphosphate (Aldoc), mRNA [NM_012497]	0.57
Muc2	PREDICTED: Rattus norvegicus mucin 2, oligomeric mucus/gel-forming (Muc2), mRNA [XM_002725730]	0.57
Gzmb	Rattus norvegicus granzyme B (Gzmb), mRNA [NM_138517]	0.57
Sfxn4	Rattus norvegicus sideroflexin 4 (Sfxn4), mRNA [NM_001108527]	0.57
Pmepa1	prostate transmembrane protein, androgen induced 1 [Source:RefSeq peptide;Acc:NP_001101277] [ENSRNOT00000008261]	0.57
Znf655	Rattus norvegicus zinc finger protein 655 (Znf655), mRNA [NM_001008362]	0.57
Ddx27	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 27 (Ddx27), mRNA [NM_001135801]	0.57
N4bp211	Rattus norvegicus NEDD4 binding protein 2-like 1 (N4bp211), mRNA [NM_001035222]	0.57
Poll	Rattus norvegicus polymerase (DNA directed), lambda (Poll), mRNA [NM_001014168]	0.57
0.00	Unknown	0.57
Tbp11	Rattus norvegicus TATA box binding protein-like 1 (Tbp11), mRNA [NM_001127201]	0.57
Slc24a4	Rattus norvegicus solute carrier family 24 (sodium/potassium/calcium exchanger), member 4 (Slc24a4), mRNA [NM_001108051]	0.57
0.00	Tmem216 protein [Source:UniProtKB/TrEMBL;Acc:B6ID01] [ENSRNOT00000065430]	0.57
0.00	Unknown	0.57
LOC679566	Rattus norvegicus hypothetical protein LOC679566 (LOC679566), mRNA [NM_001109372]	0.57
0.00	Unknown	0.57
Gpr68	Rattus norvegicus G protein-coupled receptor 68 (Gpr68), mRNA [NM_001108049]	0.57
RGD1311433	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9R2] [ENSRNOT00000003700]	0.57
0.00	Unknown	0.57
Atrn	Rattus norvegicus attractin (Atrn), mRNA [NM_031351]	0.57
Mtdh	Rattus norvegicus metadherin (Mtdh), mRNA [NM_133398]	0.57
Acss1	Rattus norvegicus acyl-CoA synthetase short-chain family member 1 (Acss1), nuclear gene encoding mitochondrial protein, mRNA [NM_001106524]	0.57

Iars	Rattus norvegicus isoleucyl-tRNA synthetase (Iars), mRNA [NM_001100572]	0.57
Ifrd1	Rattus norvegicus interferon-related developmental regulator 1 (Ifrd1), mRNA [NM_019242]	0.57
0.00	Q8R4G5_MOUSE (Q8R4G5) Truncated N-acetylglucosaminyltransferase V, partial (35%) [TC588091]	0.57
Rwdd2b	Rattus norvegicus RWD domain containing 2B (Rwdd2b), mRNA [NM_001100559]	0.57
Ube3a	Rattus norvegicus ubiquitin protein ligase E3A (Ube3a), mRNA [NM_001191837]	0.57
0.00	Unknown	0.57
Arpc51	Rattus norvegicus actin related protein 2/3 complex, subunit 5-like (Arpc51), mRNA [NM_001037767]	0.57
0.00	Unknown	0.57
Arhgap20	Rattus norvegicus Rho GTPase activating protein 20 (Arhgap20), mRNA [NM_213629]	0.57
Exog	Rattus norvegicus endo/exonuclease (5'-3'), endonuclease G-like (Exog), nuclear gene encoding mitochondrial protein, mRNA [NM_001106866]	0.57
Lypd1	Rattus norvegicus Ly6/Plaur domain containing 1 (Lypd1), mRNA [NM_001007727]	0.57
Vps33b	Rattus norvegicus vacuolar protein sorting 33 homolog B (yeast) (Vps33b), mRNA [NM_022286]	0.57
RGD1565784	Rattus norvegicus RGD1565784 (RGD1565784), mRNA [NM_001109028]	0.57
Prss29	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEK6] [ENSRNOT00000060387]	0.57
0.00	Unknown	0.57
Zfp407	PREDICTED: Rattus norvegicus zinc finger protein 407 (Zfp407), mRNA [XM_225679]	0.57
Anp32b	Rattus norvegicus acidic (leucine-rich) nuclear phosphoprotein 32 family, member B (Anp32b), mRNA [NM_131911]	0.57
0.00	Unknown	0.57
LOC293103	Rattus norvegicus similar to RIKEN cDNA 0610007P06 (LOC293103), mRNA [NM_001013897]	0.57
LOC291480	PREDICTED: Rattus norvegicus similar to ribosomal protein L19 (LOC291480), mRNA [XM_225800]	0.57
Hmgcs1	Rattus norvegicus 3-hydroxy-3-methylglutaryl-Coenzyme A synthase 1 (soluble) (Hmgcs1), mRNA [NM_017268]	0.57
Ttc3	Rattus norvegicus tetratricopeptide repeat domain 3 (Ttc3), mRNA [NM_001108315]	0.57
Tbc1d1	PREDICTED: Rattus norvegicus TBC1 domain family, member 1 (Tbc1d1), mRNA [XM_341215]	0.57
Aof1	Rattus norvegicus amine oxidase (flavin containing) domain 1 (Aof1), mRNA [NM_001107343]	0.57
Mrpl20	Rattus norvegicus mitochondrial ribosomal protein L20 (Mrpl20), nuclear gene encoding mitochondrial protein, mRNA [NM_001109428]	0.57
RGD1566036	Rattus norvegicus similar to RIKEN cDNA 2310008H04 (RGD1566036), mRNA [NM_001100988]	0.57
RGD1359460	Rattus norvegicus MMR_HSR1 domain containing protein RGD1359460 (RGD1359460), mRNA [NM_001006959]	0.57
LOC688717	Rattus norvegicus similar to CG33714-PB, isoform B (LOC688717), mRNA [NM_001109507]	0.57
Rpl9	Rattus norvegicus ribosomal protein L9 (Rpl9), mRNA [NM_001007598]	0.57
Diablo	Rattus norvegicus diablo homolog (Drosophila) (Diablo), nuclear gene encoding mitochondrial protein, mRNA [NM_001008292]	0.57
RGD1561574	PREDICTED: Rattus norvegicus similar to Hypothetical protein MGC76322 (RGD1561574), mRNA [XM_001081218]	0.57
Nrd1	Rattus norvegicus nardilysin 1 (Nrd1), mRNA [NM_012993]	0.57
Usp3	Rattus norvegicus ubiquitin specific peptidase 3 (Usp3), mRNA [NM_001025424]	0.57
RGD1559864	PREDICTED: Rattus norvegicus similar to mKIAA1045 protein, transcript variant 2 (RGD1559864), mRNA [XM_575808]	0.57
Tes	Rattus norvegicus testis derived transcript (Tes), mRNA [NM_001039344]	0.57
0.00	Unknown	0.57
Bcl2l1	Rattus norvegicus Bcl2-like 1 (Bcl2l1), nuclear gene encoding mitochondrial protein, transcript variant 3, mRNA [NM_001033670]	0.57
Aard	Rattus norvegicus alanine and arginine rich domain containing protein (Aard), mRNA [NM_145093]	0.57
Nid67	Rattus norvegicus putative small membrane protein NID67 (Nid67), mRNA [NM_173126]	0.57
Usp12	Rattus norvegicus ubiquitin specific peptidase 12 (Usp12), mRNA [NM_001166576]	0.57
LOC298018	RCG31985Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE08] [ENSRNOT00000014053]	0.57
Calb2	Rattus norvegicus calbindin 2 (Calb2), mRNA [NM_053988]	0.57
0.00	Rattus norvegicus similar to mammary tumor virus receptor 2 isoform 2 (LOC361441), mRNA [XM_341720]	0.57
Ankrd28	PREDICTED: Rattus norvegicus ankyrin repeat domain 28 (Ankrd28), mRNA [XM_224620]	0.57
Arl4a	Rattus norvegicus ADP-ribosylation factor-like 4A (Arl4a), mRNA [NM_019186]	0.57
Thyn1	Rattus norvegicus thymocyte nuclear protein 1 (Thyn1), mRNA [NM_001007661]	0.57
Slc12a9	Rattus norvegicus solute carrier family 12 (potassium/chloride transporters), member 9 (Slc12a9), mRNA [NM_134405]	0.57
Fras1	PREDICTED: Rattus norvegicus Fraser syndrome 1 homolog (human) (Fras1), mRNA [XM_214004]	0.57
Wdr77	Rattus norvegicus WD repeat domain 77 (Wdr77), mRNA [NM_001008771]	0.57
Ska2	Rattus norvegicus spindle and kinetochore associated complex subunit 2 (Ska2), mRNA [NM_001009624]	0.57
0.00	Unknown	0.57
0.00	Unknown	0.57
Hnrnpa1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A1 (Hnrnpa1), mRNA [NM_017248]	0.57
Atp51	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit G (Atp51), nuclear gene encoding mitochondrial protein, mRNA [NM_212516]	0.57
Tsen15	Rattus norvegicus tRNA splicing endonuclease 15 homolog (S. cerevisiae) (Tsen15), mRNA [NM_001105958]	0.57
Phf5a	Rattus norvegicus PHD finger protein 5A (Phf5a), mRNA [NM_138888]	0.57
Guf1	Rattus norvegicus GUF1 GTPase homolog (S. cerevisiae) (Guf1), mRNA [NM_001107215]	0.57
Upf2	Rattus norvegicus UPF2 regulator of nonsense transcripts homolog (yeast) (Upf2), mRNA [NM_001108421]	0.57
MGC94199	Rattus norvegicus similar to RIKEN cDNA 2610301B20; EST AI428449 (MGC94199), mRNA [NM_001007746]	0.57

Tfam	Rattus norvegicus transcription factor A, mitochondrial (Tfam), nuclear gene encoding mitochondrial protein, mRNA [NM_031326]	0.57
Perp	Rattus norvegicus PERP, TP53 apoptosis effector (Perp), mRNA [NM_001106265]	0.57
LOC680161	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6B9] [ENSRNOT00000047694]	0.57
Reep4	Rattus norvegicus receptor accessory protein 4 (Reep4), mRNA [NM_001025279]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHU8] [ENSRNOT00000001891]	0.57
0.00	Unknown	0.57
Tollip	Rattus norvegicus toll interacting protein (Tollip), mRNA [NM_001109668]	0.57
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABH4] [ENSRNOT00000014695]	0.57
Lrrc24	Rattus norvegicus leucine rich repeat containing 24 (Lrrc24), mRNA [NM_001135896]	0.57
Vps13d	Rattus norvegicus vacuolar protein sorting 13 homolog D (S. cerevisiae) (Vps13d), mRNA [NM_001108006]	0.57
0.00	Unknown	0.57
LOC680319	Rattus norvegicus hypothetical protein LOC680319 (LOC680319), mRNA [NM_001109401]	0.57
H2afy	Rattus norvegicus H2A histone family, member Y (H2afy), mRNA [NM_017182]	0.57
0.00	Unknown	0.57
Rnaseh2a	Rattus norvegicus ribonuclease H2, subunit A (Rnaseh2a), mRNA [NM_001013234]	0.57
Chst10	Rattus norvegicus carbohydrate sulfotransferase 10 (Chst10), mRNA [NM_080397]	0.57
Crim1	Rattus norvegicus cysteine rich transmembrane BMP regulator 1 (chordin like) (Crim1), mRNA [NM_001169103]	0.57
Mllt4	Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 4 (Mllt4), mRNA [NM_013217]	0.57
Chordc1	Rattus norvegicus cysteine and histidine-rich domain (CHORD)-containing 1 (Chordc1), mRNA [NM_001108128]	0.57
Ythdf2	Rattus norvegicus YTH domain family, member 2 (Ythdf2), mRNA [NM_001047099]	0.57
RGD1306576	Rattus norvegicus similar to hypothetical protein (RGD1306576), mRNA [NM_001106648]	0.57
0.00	Unknown	0.57
Metap1	Rattus norvegicus methionyl aminopeptidase 1 (Metap1), mRNA [NM_001106476]	0.58
Geft	Rattus norvegicus RhoA/RAC/CDC42 exchange factor (Geft), mRNA [NM_199395]	0.58
0.00	Unknown	0.58
Dda1	Rattus norvegicus DET1 and DDB1 associated 1 (Dda1), mRNA [NM_001134790]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZF29] [ENSRNOT00000012203]	0.58
Dtx2	Rattus norvegicus deltex homolog 2 (Drosophila) (Dtx2), mRNA [NM_001107157]	0.58
Fgfr3	Rattus norvegicus fibroblast growth factor receptor 3 (Fgfr3), mRNA [NM_053429]	0.58
B3gnt1	Rattus norvegicus UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 1 (B3gnt1), mRNA [NM_001106324]	0.58
0.00	Unknown	0.58
Elov16	Rattus norvegicus ELOVL family member 6, elongation of long chain fatty acids (yeast) (Elov16), mRNA [NM_134383]	0.58
Fgfr1op2	Rattus norvegicus FGFR1 oncogene partner 2 (Fgfr1op2), mRNA [NM_201421]	0.58
Senp6	Rattus norvegicus SUMO1/sentrin specific peptidase 6 (Senp6), mRNA [NM_001106842]	0.58
Zmat3	Rattus norvegicus zinc finger, matrin type 3 (Zmat3), mRNA [NM_022548]	0.58
Sugt1	Rattus norvegicus SGT1, suppressor of G2 allele of SKP1 (S. cerevisiae) (Sugt1), mRNA [NM_001013051]	0.58
0.00	Unknown	0.58
Mtif2	Rattus norvegicus mitochondrial translational initiation factor 2 (Mtif2), nuclear gene encoding mitochondrial protein, mRNA [NM_001004254]	0.58
0.00	Unknown	0.58
Cyp4b1	Rattus norvegicus cytochrome P450, family 4, subfamily b, polypeptide 1 (Cyp4b1), mRNA [NM_016999]	0.58
Tmem223	Rattus norvegicus transmembrane protein 223 (Tmem223), mRNA [NM_001191104]	0.58
LOC682058	PREDICTED: Rattus norvegicus similar to nucleolar protein with MIF4G domain 1 (LOC682058), mRNA [XM_001059617]	0.58
Apoo	Rattus norvegicus apolipoprotein O (Apoo), mRNA [NM_001199178]	0.58
Thoc7	PREDICTED: Rattus norvegicus THO complex 7 homolog (Drosophila) (Thoc7), mRNA [XM_223828]	0.58
0.00	Dystrophin [Source:UniProtKB/Swiss-Prot;Acc:P11530] [ENSRNOT00000035692]	0.58
Trip4	Rattus norvegicus thyroid hormone receptor interactor 4 (Trip4), mRNA [NM_001134981]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRP8] [ENSRNOT00000031672]	0.58
Skap2	Rattus norvegicus src kinase associated phosphoprotein 2 (Skap2), mRNA [NM_130413]	0.58
Rpp21	Rattus norvegicus ribonuclease P 21 subunit (human) (Rpp21), mRNA [NM_001002831]	0.58
Cd200	Rattus norvegicus Cd200 molecule (Cd200), mRNA [NM_031518]	0.58
RGD1304624	Rattus norvegicus similar to RIKEN cDNA 2700097O09 (RGD1304624), mRNA [NM_001108022]	0.58
Cacna2d1	Rattus norvegicus calcium channel, voltage-dependent, alpha2/delta subunit 1 (Cacna2d1), transcript variant 2, mRNA [NM_001110848]	0.58
Cltc	Rattus norvegicus clathrin, heavy chain (Hc) (Cltc), mRNA [NM_019299]	0.58
Vcam1	Rattus norvegicus vascular cell adhesion molecule 1 (Vcam1), mRNA [NM_012889]	0.58
Gpr56	Rattus norvegicus G protein-coupled receptor 56 (Gpr56), mRNA [NM_152242]	0.58
0.00	Unknown	0.58
RGD1560108	Rattus norvegicus similar to RIKEN cDNA 2700081O15 (RGD1560108), mRNA [NM_001109161]	0.58
RGD1563958	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWL0] [ENSRNOT00000048460]	0.58
Abcd3	Rattus norvegicus ATP-binding cassette, subfamily D (ALD), member 3 (Abcd3), mRNA [NM_012804]	0.58

Msl3	Rattus norvegicus male-specific lethal 3 homolog (Drosophila) (Msl3), mRNA [NM_001014111]	0.58
Atg3	Rattus norvegicus ATG3 autophagy related 3 homolog (S. cerevisiae) (Atg3), mRNA [NM_134394]	0.58
0.00	PREDICTED: Rattus norvegicus zinc finger protein 770 (Znf770), mRNA [XM_001079020]	0.58
Mapk8ip1	Rattus norvegicus mitogen-activated protein kinase 8 interacting protein 1 (Mapk8ip1), mRNA [NM_053777]	0.58
Znf286a	Rattus norvegicus zinc finger protein 286A (Znf286a), mRNA [NM_001191921]	0.58
Mrpl54	Rattus norvegicus mitochondrial ribosomal protein L54 (Mrpl54), nuclear gene encoding mitochondrial protein, mRNA [NM_001106770]	0.58
Rabepk	Rattus norvegicus Rab9 effector protein with kelch motifs (Rabepk), mRNA [NM_001024871]	0.58
Alkbh6	Rattus norvegicus alkB, alkylation repair homolog 6 (E. coli) (Alkbh6), mRNA [NM_001127450]	0.58
Gpr180	Rattus norvegicus G protein-coupled receptor 180 (Gpr180), mRNA [NM_001006994]	0.58
Tssc4	Rattus norvegicus tumor suppressing subtransferable candidate 4 (Tssc4), mRNA [NM_001013194]	0.58
0.00	Unknown	0.58
Esf1	Rattus norvegicus ESF1, nucleolar pre-rRNA processing protein, homolog (S. cerevisiae) (Esf1), mRNA [NM_001100771]	0.58
0.00	Unknown	0.58
Efha1	Rattus norvegicus EF-hand domain family, member A1 (Efha1), mRNA [NM_134396]	0.58
Lrriq1	PREDICTED: Rattus norvegicus leucine-rich repeats and IQ motif containing 1 (Lrriq1), mRNA [XM_001080693]	0.58
0.00	Unknown	0.58
Lppr4	Rattus norvegicus lipid phosphate phosphatase-related protein type 4 (Lppr4), mRNA [NM_001001508]	0.58
Rap1gap	PREDICTED: Rattus norvegicus Rap1 GTPase-activating protein (Rap1gap), mRNA [XM_001070178]	0.58
0.00	Unknown	0.58
RGD1561849	Rattus norvegicus similar to RIKEN cDNA 3110035E14 (RGD1561849), mRNA [NM_001109260]	0.58
Smarca5	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 5 (Smarca5), mRNA [NM_001107419]	0.58
Mlec	Rattus norvegicus malectin (Mlec), mRNA [NM_001013983]	0.58
Phospho2	Rattus norvegicus phosphatase, orphan 2 (Phospho2), mRNA [NM_001007642]	0.58
Dynlt1	Rattus norvegicus dynein light chain Tctex-type 1 (Dynlt1), mRNA [NM_031318]	0.58
Manea	Rattus norvegicus mannosidase, endo-alpha (Manea), mRNA [NM_080785]	0.58
Gng10	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma 10 (Gng10), mRNA [NM_053660]	0.58
Nme1	Rattus norvegicus non-metastatic cells 1, protein (NM23A) expressed in (Nme1), mRNA [NM_138548]	0.58
Taf12	Rattus norvegicus TAF12 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf12), mRNA [NM_001115036]	0.58
Hnrnpab	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A/B (Hnrnpab), mRNA [NM_031330]	0.58
Btaf1	Rattus norvegicus BTAF1 RNA polymerase II, B-TFIID transcription factor-associated, (Mot1 homolog, S. cerevisiae) (Btaf1), mRNA [NM_001191917]	0.58
Csrnp2	Rattus norvegicus cysteine-serine-rich nuclear protein 2 (Csrnp2), mRNA [NM_001108113]	0.58
Kcnc2	Rattus norvegicus potassium voltage gated channel, Shaw-related subfamily, member 2 (Kcnc2), transcript variant a, mRNA [NM_139216]	0.58
Hars2l	Rattus norvegicus histidyl-tRNA synthetase 2-like (Hars2l), mRNA [NM_001014012]	0.58
LOC293589	Rattus norvegicus putative GTP-binding protein (LOC293589), mRNA [NM_001106311]	0.58
Ank1	Rattus norvegicus ankyrin 1, erythrocytic (Ank1), mRNA [NM_001107322]	0.58
Trappc3	Rattus norvegicus trafficking protein particle complex 3 (Trappc3), mRNA [NM_001008376]	0.58
Tspan13	Rattus norvegicus tetraspanin 13 (Tspan13), mRNA [NM_001013244]	0.58
Klhl13	Klhl13 protein [Source:UniProtKB/TrEMBL;Acc:Q3MHT7] [ENSRNOT00000067114]	0.58
Zfp428	Rattus norvegicus zinc finger protein 428 (Zfp428), mRNA [NM_001108476]	0.58
Mcoln1	Rattus norvegicus mucolipin 1 (Mcoln1), mRNA [NM_001105903]	0.58
L2hgdh	Rattus norvegicus L-2-hydroxyglutarate dehydrogenase (L2hgdh), nuclear gene encoding mitochondrial protein, mRNA [NM_001108028]	0.58
Gmids	Rattus norvegicus GDP-mannose 4, 6-dehydratase (Gmids), mRNA [NM_001039606]	0.58
Ap2a2	Rattus norvegicus adaptor-related protein complex 2, alpha 2 subunit (Ap2a2), mRNA [NM_031008]	0.58
Mdm1	Rattus norvegicus Mdm1 nuclear protein homolog (mouse) (Mdm1), mRNA [NM_001017459]	0.58
0.00	Unknown	0.58
Enoph1	Rattus norvegicus enolase-phosphatase 1 (Enoph1), mRNA [NM_001009391]	0.58
Psm4	Rattus norvegicus proteasome (prosome, macropain) subunit, alpha type 4 (Psm4), mRNA [NM_017281]	0.58
Rpl7a	Rattus norvegicus ribosomal protein L7a (Rpl7a), mRNA [NM_001114391]	0.58
Ankrd13a	Rattus norvegicus ankyrin repeat domain 13a (Ankrd13a), mRNA [NM_001012148]	0.58
Msl1	Rattus norvegicus male-specific lethal 1 homolog (Drosophila) (Msl1), mRNA [NM_001107048]	0.58
Stk3	Rattus norvegicus serine/threonine kinase 3 (STE20 homolog, yeast) (Stk3), mRNA [NM_031735]	0.58
Cpt1c	Rattus norvegicus carnitine palmitoyltransferase 1c (Cpt1c), mRNA [NM_001034925]	0.58
Tmlhe	Rattus norvegicus trimethyllysine hydroxylase, epsilon (Tmlhe), nuclear gene encoding mitochondrial protein, mRNA [NM_133387]	0.58
0.00	Unknown	0.58
Txndc15	Rattus norvegicus thioredoxin domain containing 15 (Txndc15), mRNA [NM_001024998]	0.58
0.00	Unknown	0.58
RGD1308544	PREDICTED: Rattus norvegicus LOC361192 (RGD1308544), mRNA [XM_001063171]	0.58
Fxr2	Rattus norvegicus fragile X mental retardation, autosomal homolog 2 (Fxr2), mRNA [NM_001100647]	0.58
LOC679811	PREDICTED: Rattus norvegicus similar to RIKEN cDNA D930015E06, transcript variant 3 (LOC679811), mRNA [XM_001054550]	0.58

0.00	dual specificity phosphatase 14 [Source:RefSeq peptide;Acc:NP_001073362] [ENSRNOT00000043148]	0.58
Kif13a	Rattus norvegicus kinesin family member 13A (Kif13a), mRNA [NM_001107462]	0.58
RGD1562211	Rattus norvegicus similar to ubiquitin specific protease 51 (RGD1562211), mRNA [NM_001108252]	0.58
Tmem43	Rattus norvegicus transmembrane protein 43 (Tmem43), mRNA [NM_001007745]	0.58
Mrps25	Rattus norvegicus mitochondrial ribosomal protein S25 (Mrps25), nuclear gene encoding mitochondrial protein, mRNA [NM_001025408]	0.58
0.00	Rattus norvegicus similar to Nucleoside diphosphate kinase B (NDK B) (NDP kinase B) (P18) (LOC364457), mRNA [XM_344449]	0.58
Nenf	Rattus norvegicus neuron derived neurotrophic factor (Nenf), mRNA [NM_001002851]	0.58
0.00	Unknown	0.58
Atp5h	Rattus norvegicus ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit d (Atp5h), nuclear gene encoding mitochondrial protein, mRNA [NM_019383]	0.58
0.00	Rattus norvegicus cDNA clone IMAGE:7367251. [BC167759]	0.58
0.00	Unknown	0.58
Ppp1cc	Rattus norvegicus protein phosphatase 1, catalytic subunit, gamma isoform (Ppp1cc), mRNA [NM_022498]	0.58
Ccdc65	Rattus norvegicus coiled-coil domain containing 65 (Ccdc65), mRNA [NM_001014203]	0.58
Aldh3a2	Rattus norvegicus aldehyde dehydrogenase 3 family, member A2 (Aldh3a2), mRNA [NM_031731]	0.58
Atp4a	Rattus norvegicus ATPase, H ⁺ /K ⁺ exchanging, alpha polypeptide (Atp4a), mRNA [NM_012509]	0.58
Rbm8a	PREDICTED: Rattus norvegicus RNA binding motif protein 8 (Rbm8), mRNA [XM_001059872]	0.58
RGD1306195	Rattus norvegicus similar to RAN protein (RGD1306195), mRNA [NM_001014062]	0.58
Sec14l2	Rattus norvegicus SEC14-like 2 (<i>S. cerevisiae</i>) (Sec14l2), mRNA [NM_053801]	0.58
Ndufb4l1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZV29] [ENSRNOT00000044617]	0.58
Ankrd34b	Rattus norvegicus ankyrin repeat domain 34B (Ankrd34b), mRNA [NM_001109174]	0.58
Kpna1	Rattus norvegicus karyopherin alpha 1/importin alpha 5 (Kpna1) mRNA, complete cds. [AY351984]	0.58
0.00	microtubule-actin crosslinking factor 1 [Source:RefSeq peptide;Acc:NP_001129230] [ENSRNOT00000021951]	0.58
Spc25	Rattus norvegicus SPC25, NDC80 kinetochore complex component, homolog (<i>S. cerevisiae</i>) (Spc25), mRNA [NM_001009654]	0.58
RGD1565432	Small VCP/p97-interacting protein [Source:UniProtKB/Swiss-Prot;Acc:P0C0A9] [ENSRNOT00000056024]	0.58
0.00	Unknown	0.58
Nnt	Rattus norvegicus nicotinamide nucleotide transhydrogenase (Nnt), nuclear gene encoding mitochondrial protein, mRNA [NM_001013157]	0.58
Slc25a33	Rattus norvegicus solute carrier family 25, member 33 (Slc25a33), nuclear gene encoding mitochondrial protein, mRNA [NM_001127574]	0.58
0.00	Unknown	0.58
Apoc1	Rattus norvegicus apolipoprotein C-I (Apoc1), transcript variant 1, mRNA [NM_012824]	0.58
Tmem186	Rattus norvegicus transmembrane protein 186 (Tmem186), mRNA [NM_001025756]	0.58
ErbB2	Rattus norvegicus v-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian) (ErbB2), mRNA [NM_017003]	0.58
Rpl38	Rattus norvegicus ribosomal protein L38 (Rpl38), mRNA [NM_001077592]	0.58
Srpr	Rattus norvegicus signal recognition particle receptor ('docking protein') (Srpr), mRNA [NM_001034150]	0.58
Dis3	Rattus norvegicus DIS3 mitotic control homolog (<i>S. cerevisiae</i>) (Dis3), mRNA [NM_001127483]	0.58
Mynn	Rattus norvegicus myoneurin (Mynn), mRNA [NM_001012178]	0.58
Polr2l	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide L (Polr2l), mRNA [NM_001143911]	0.58
Cdc42se2	Rattus norvegicus CDC42 small effector 2 (Cdc42se2), mRNA [NM_001126089]	0.58
Camlg	Rattus norvegicus calcium modulating ligand (Camlg), mRNA [NM_053334]	0.58
Trappc9	Rattus norvegicus trafficking protein particle complex 9 (Trappc9), mRNA [NM_001034156]	0.58
Atg16l1	Rattus norvegicus ATG16 autophagy related 16-like 1 (<i>S. cerevisiae</i>) (Atg16l1), mRNA [NM_001108809]	0.58
Klhl35	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6V5] [ENSRNOT00000023386]	0.58
0.00	Unknown	0.58
RGD1565641	Rattus norvegicus RGD1565641 (RGD1565641), mRNA [NM_001109179]	0.58
Srek1ip1	Rattus norvegicus splicing regulatory glutamine/lysine-rich protein 1 interacting protein 1 (Srek1ip1), mRNA [NM_001008373]	0.58
Pex5	Rattus norvegicus peroxisomal biogenesis factor 5 (Pex5), mRNA [NM_001170584]	0.58
Lrp2	Rattus norvegicus low density lipoprotein-related protein 2 (Lrp2), mRNA [NM_030827]	0.58
LOC682206	PREDICTED: Rattus norvegicus similar to Zinc finger protein 208 (LOC682206), mRNA [XM_001060419]	0.58
Ddx28	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 28 (Ddx28), nuclear gene encoding mitochondrial protein, mRNA [NM_001108898]	0.58
RGD1564228	PREDICTED: Rattus norvegicus similar to Naglu (RGD1564228), mRNA [XM_001081442]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z822] [ENSRNOT00000049967]	0.58
Rfwd2	Rattus norvegicus ring finger and WD repeat domain 2 (Rfwd2), mRNA [NM_001025126]	0.58
Agpat3	Rattus norvegicus 1-acylglycerol-3-phosphate O-acyltransferase 3 (Agpat3), mRNA [NM_001106378]	0.58
Cyhr1	Rattus norvegicus cysteine and histidine rich 1 (Cyhr1), mRNA [NM_001025122]	0.58
Morf4l1	Rattus norvegicus mortality factor 4 like 1 (Morf4l1), mRNA [NM_001011999]	0.58
Nop56	Rattus norvegicus NOP56 ribonucleoprotein homolog (yeast) (Nop56), mRNA [NM_001025732]	0.58
Entpd5	Rattus norvegicus ectonucleoside triphosphate diphosphohydrolase 5 (Entpd5), mRNA [NM_199394]	0.58
0.00	Unknown	0.58
Acot13	Rattus norvegicus acyl-CoA thioesterase 13 (Acot13), mRNA [NM_001106111]	0.58
Gpc1	Rattus norvegicus glypican 1 (Gpc1), mRNA [NM_030828]	0.58

Gnpda2	Rattus norvegicus glucosamine-6-phosphate deaminase 2 (Gnpda2), mRNA [NM_001106005]	0.58
Usp40	Rattus norvegicus ubiquitin specific peptidase 40 (Usp40), mRNA [NM_001134885]	0.58
0.00	Rattus norvegicus similar to ribosomal protein L31 (LOC287947), mRNA [XM_212685]	0.58
Gga3	Rattus norvegicus golgi associated, gamma adaptin ear containing, ARF binding protein 3 (Gga3), mRNA [NM_001108304]	0.58
0.00	Unknown	0.58
Klf10	Rattus norvegicus Kruppel-like factor 10 (Klf10), mRNA [NM_031135]	0.58
Xrn2	Rattus norvegicus 5'-3' exoribonuclease 2 (Xrn2), mRNA [NM_001108596]	0.58
Grhpr	Rattus norvegicus glyoxylate reductase/hydroxypyruvate reductase (Grhpr), mRNA [NM_001113754]	0.58
0.00	RCG63555RCG63717Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9R8] [ENSRNOT00000051411]	0.58
Cnn3	Rattus norvegicus calponin 3, acidic (Cnn3), mRNA [NM_019359]	0.58
Sfrp1	PREDICTED: Rattus norvegicus secreted frizzled-related protein 1 (Sfrp1), mRNA [XM_001072532]	0.58
Fat1	Rattus norvegicus FAT tumor suppressor homolog 1 (Drosophila) (Fat1), mRNA [NM_031819]	0.58
0.00	Unknown	0.58
Bnip3l	Rattus norvegicus BCL2/adenovirus E1B interacting protein 3-like (Bnip3l), mRNA [NM_080888]	0.58
Hint2	Rattus norvegicus histidine triad nucleotide binding protein 2 (Hint2), nuclear gene encoding mitochondrial protein, mRNA [NM_001107955]	0.58
0.00	Unknown	0.58
Fry	Rattus norvegicus furry homolog (Drosophila) (Fry), mRNA [NM_001170398]	0.58
Aadacl1	Rattus norvegicus arylacetamide deacetylase-like 1 (Aadacl1), mRNA [NM_001127524]	0.58
LOC684800	PREDICTED: Rattus norvegicus similar to stromal membrane-associated protein 1, transcript variant 2 (LOC684800), mRNA [XM_002727177]	0.58
Slk	Rattus norvegicus STE20-like kinase (yeast) (Slk), mRNA [NM_019349]	0.58
RGD1307235	Rattus norvegicus similar to RIKEN cDNA 2310035C23 (RGD1307235), mRNA [NM_001134546]	0.58
RGD1564370	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (RGD1564370), mRNA [XM_001061792]	0.58
RGD1566264	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFF1] [ENSRNOT00000051929]	0.58
0.00	Unknown	0.58
Sez6	Rattus norvegicus seizure related 6 homolog (mouse) (Sez6), mRNA [NM_001105754]	0.58
Tor1aip2	Rattus norvegicus torsin A interacting protein 2 (Tor1aip2), transcript variant 1, mRNA [NM_199100]	0.58
Mrpl48	Rattus norvegicus mitochondrial ribosomal protein L48 (Mrpl48), nuclear gene encoding mitochondrial protein, mRNA [NM_001106282]	0.58
0.00	Unknown	0.58
Gstcd	Rattus norvegicus glutathione S-transferase, C-terminal domain containing (Gstcd), mRNA [NM_001107725]	0.58
0.00	RCG49325, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR95] [ENSRNOT00000025495]	0.58
Mettl9	Rattus norvegicus methyltransferase like 9 (Mettl9), mRNA [NM_001163164]	0.58
Zfp639	Rattus norvegicus zinc finger protein 639 (Zfp639), mRNA [NM_001080907]	0.58
Cnpy2	Rattus norvegicus canopy 2 homolog (zebrafish) (Cnpy2), mRNA [NM_001077585]	0.58
Hnrnpab	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A/B (Hnrnpab), mRNA [NM_031330]	0.58
Zbtb11	Rattus norvegicus zinc finger and BTB domain containing 11 (Zbtb11), mRNA [NM_001107097]	0.58
Cgrrf1	Rattus norvegicus cell growth regulator with ring finger domain 1 (Cgrrf1), mRNA [NM_053899]	0.58
Kctd14	PREDICTED: Rattus norvegicus potassium channel tetramerisation domain containing 14 (Kctd14), mRNA [XM_001064247]	0.58
RGD1311257	Rattus norvegicus similar to C21orf70 protein (RGD1311257), mRNA [NM_001008307]	0.58
Slc30a3	Rattus norvegicus solute carrier family 30 (zinc transporter), member 3 (Slc30a3), mRNA [NM_001013243]	0.58
Btbd10	Rattus norvegicus BTB (POZ) domain containing 10 (Btbd10), mRNA [NM_001014022]	0.58
Zfml	Rattus norvegicus zinc finger, matrin-like (Zfml), mRNA [NM_001107868]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A412] [ENSRNOT00000011244]	0.58
Tns3	PREDICTED: Rattus norvegicus similar to novel protein similar to Tensin Tns (RGD1564174), mRNA [XM_002725003]	0.58
RGD1308319	PREDICTED: Rattus norvegicus similar to KIAA0802 protein (RGD1308319), partial mRNA [XM_002727262]	0.58
Disp1	Rattus norvegicus dispatched homolog 1 (Drosophila) (Disp1), mRNA [NM_001105983]	0.58
LOC682914	PREDICTED: Rattus norvegicus similar to Zinc finger protein 326 (Zinc finger protein-associated with nuclear matrix of 75 kDa) (LOC682914), mRNA [XM_001063683]	0.58
Tex261	Rattus norvegicus testis expressed 261 (Tex261), mRNA [NM_001017537]	0.58
RGD621352	Rattus norvegicus similar to RIKEN cDNA 1500031L02 (RGD621352), mRNA [NM_138865]	0.58
Fam131b	Rattus norvegicus family with sequence similarity 131, member B (Fam131b), mRNA [NM_001025046]	0.58
Erp44	Rattus norvegicus endoplasmic reticulum protein 44 (Erp44), mRNA [NM_001008317]	0.58
Ncl	Rattus norvegicus nucleolin (Ncl), mRNA [NM_012749]	0.58
Ndufa5	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex 5 (Ndufa5), nuclear gene encoding mitochondrial protein, mRNA [NM_012985]	0.58
Pdcd5	Rattus norvegicus programmed cell death 5 (Pdcd5), mRNA [NM_001106247]	0.58
0.00	Unknown	0.58
Lrrc42	Rattus norvegicus leucine rich repeat containing 42 (Lrrc42), mRNA [NM_001025653]	0.58
Gpr172a	Rattus norvegicus G protein-coupled receptor 172A (Gpr172a), mRNA [NM_001109670]	0.58
LOC679976	PREDICTED: Rattus norvegicus similar to ribosomal protein S27a (LOC679976), mRNA [XM_001057026]	0.58
Htra2	Rattus norvegicus HtrA serine peptidase 2 (Htra2), nuclear gene encoding mitochondrial protein, mRNA [NM_001106599]	0.58
Cd80	Rattus norvegicus Cd80 molecule (Cd80), mRNA [NM_012926]	0.58

G4	Rattus norvegicus G4 protein (G4), mRNA [NM_001003975]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFL8] [ENSRNOT00000035387]	0.58
LOC691725	PREDICTED: Rattus norvegicus similar to Nucleolar RNA helicase 2 (Nucleolar RNA helicase II) (Nucleolar RNA helicase Gu) (RH II/Gu) (Gu-alpha) (DEAD box protein 21) (LOC691725), miscRNA [XR_086290]	0.58
0.00	Unknown	0.58
LOC679586	PREDICTED: Rattus norvegicus similar to ATP synthase, H+ transporting, mitochondrial F0 complex, subunit G (LOC679586), mRNA [XM_001053597]	0.58
LOC685371	PREDICTED: Rattus norvegicus hypothetical protein LOC685371 (LOC685371), partial mRNA [XM_001063529]	0.58
0.00	Unknown	0.58
Ccnj	Rattus norvegicus cyclin J (Ccnj), mRNA [NM_001106369]	0.58
0.00	Unknown	0.58
LOC100361629	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A202] [ENSRNOT00000061017]	0.58
Hps5	Rattus norvegicus Hermansky-Pudlak syndrome 5 (Hps5), mRNA [NM_001135612]	0.58
Sec24b	Rattus norvegicus SEC24 family, member B (S. cerevisiae) (Sec24b), mRNA [NM_001106474]	0.58
Amn1	Rattus norvegicus antagonist of mitotic exit network 1 homolog (S. cerevisiae) (Amn1), mRNA [NM_001008333]	0.58
Park7	Rattus norvegicus Parkinson disease (autosomal recessive, early onset) 7 (Park7), mRNA [NM_057143]	0.58
Rps12	Rattus norvegicus ribosomal protein S12 (Rps12), mRNA [NM_031709]	0.58
Zfp191	Rattus norvegicus zinc finger protein 191 (Zfp191), mRNA [NM_182955]	0.58
0.00	Unknown	0.58
Sfrs9	Rattus norvegicus splicing factor, arginine/serine-rich 9 (Sfrs9), mRNA [NM_001009255]	0.58
Tmem14a	Rattus norvegicus transmembrane protein 14A (Tmem14a), mRNA [NM_001108790]	0.58
Dpm3	Rattus norvegicus dolichyl-phosphate mannosyltransferase polypeptide 3 (Dpm3), mRNA [NM_001109331]	0.58
RGD1566052	Rattus norvegicus similar to elongation protein 4 homolog (RGD1566052), mRNA [NM_001115047]	0.58
0.00	Rattus norvegicus TL0ADA32YM01 mRNA sequence. [FQ221714]	0.58
Cry1	Rattus norvegicus cryptochrome 1 (photolyase-like) (Cry1), mRNA [NM_198750]	0.58
LOC683897	Rattus norvegicus similar to Protein C6orf203 (LOC683897), mRNA [NM_001109448]	0.58
Cutc	Rattus norvegicus cutC copper transporter homolog (E.coli) (Cutc), mRNA [NM_001108525]	0.58
RGD1309747	PREDICTED: Rattus norvegicus similar to KIAA0947 protein (RGD1309747), mRNA [XM_001062297]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Nod1	Rattus norvegicus nucleotide-binding oligomerization domain containing 1 (Nod1), mRNA [NM_001109236]	0.58
Rab22a	Rattus norvegicus RAB22A, member RAS oncogene family (Rab22a), mRNA [NM_001108966]	0.58
Rabep1	Rattus norvegicus rabaptin, RAB GTPase binding effector protein 1 (Rabep1), mRNA [NM_019124]	0.58
Tmem127	Rattus norvegicus transmembrane protein 127 (Tmem127), mRNA [NM_001100978]	0.58
Rnf10	Rattus norvegicus ring finger protein 10 (Rnf10), mRNA [NM_001011904]	0.58
Farp1	Rattus norvegicus FERM, RhoGEF (Arhgef) and pleckstrin domain protein 1 (chondrocyte-derived) (Farp1), mRNA [NM_001107287]	0.58
0.00	Unknown	0.58
Gpt	Rattus norvegicus glutamic-pyruvate transaminase (alanine aminotransferase) (Gpt), mRNA [NM_031039]	0.58
Paip2	Rattus norvegicus poly(A) binding protein interacting protein 2 (Paip2), mRNA [NM_001014148]	0.58
Samd4a	Rattus norvegicus sterile alpha motif domain containing 4A (Samd4a), mRNA [NM_001107254]	0.58
RGD1563438	Rattus norvegicus similar to novel protein of unknown function (DUF423) family member (RGD1563438), mRNA [NM_001170549]	0.58
Tex15	Rattus norvegicus testis expressed 15 (Tex15), mRNA [NM_001106087]	0.58
Gtf2h2	Rattus norvegicus general transcription factor IIH, polypeptide 2 (Gtf2h2), mRNA [NM_001077428]	0.58
Hnrnpa3	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A3 (Hnrnpa3), transcript variant 1, mRNA [NM_001111294]	0.58
Haus3	Rattus norvegicus HAUS augmin-like complex, subunit 3 (Haus3), mRNA [NM_001109412]	0.58
Bend5	Rattus norvegicus BEN domain containing 5 (Bend5), mRNA [NM_001108672]	0.58
Dcaf6	Similar to IQ motif and WD repeats 1 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8L4] [ENSRNOT00000004199]	0.58
Selo	Rattus norvegicus selenoprotein O (Selo), mRNA [NM_001085485]	0.58
Snf8	Rattus norvegicus SNF8, ESCRT-II complex subunit, homolog (S. cerevisiae) (Snf8), mRNA [NM_001007804]	0.58
RGD1304592	Rattus norvegicus similar to KIAA0528 protein (RGD1304592), mRNA [NM_001134581]	0.58
LOC685634	PREDICTED: Rattus norvegicus hypothetical protein LOC685634 (LOC685634), mRNA [XM_001064606]	0.58
Rnf32	Rattus norvegicus ring finger protein 32 (Rnf32), mRNA [NM_001012095]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAK6] [ENSRNOT00000060610]	0.58
Sap30bp	Rattus norvegicus SAP30 binding protein (Sap30bp), mRNA [NM_001108305]	0.58
Tspan5	Rattus norvegicus tetraspanin 5 (Tspan5), mRNA [NM_001004090]	0.58
Zcchc2	Rattus norvegicus zinc finger, CCHC domain containing 2 (Zcchc2), mRNA [NM_001122677]	0.58
Tmtc1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2M3] [ENSRNOT00000064320]	0.58
Uba3	Rattus norvegicus ubiquitin-like modifier activating enzyme 3 (Uba3), mRNA [NM_057205]	0.58
Olr374	Rattus norvegicus olfactory receptor 374 (Olr374), mRNA [NM_001001289]	0.58
Herc4	Rattus norvegicus hect domain and RLD 4 (Herc4), mRNA [NM_001012074]	0.58
Gys1	Rattus norvegicus glycogen synthase 1, muscle (Gys1), mRNA [NM_001109615]	0.58

Sh3bp5	Rattus norvegicus SH3-domain binding protein 5 (BTK-associated) (Sh3bp5), mRNA [NM_054011]	0.58
RGD1563888	Rattus norvegicus similar to DNA segment, Chr 16, ERATO Doi 472, expressed (RGD1563888), mRNA [NM_001108312]	0.58
Efr3a	Rattus norvegicus EFR3 homolog A (S. cerevisiae) (Efr3a), mRNA [NM_001130564]	0.58
Rin2	Rattus norvegicus Ras and Rab interactor 2 (Rin2), mRNA [NM_001107786]	0.58
Mphosph10	Rattus norvegicus M-phase phosphoprotein 10 (U3 small nucleolar ribonucleoprotein) (Mphosph10), mRNA [NM_001106340]	0.58
Drg1	Rattus norvegicus developmentally regulated GTP binding protein 1 (Drg1), mRNA [NM_001009685]	0.58
Vkorc1	Rattus norvegicus vitamin K epoxide reductase complex, subunit 1 (Vkorc1), mRNA [NM_203335]	0.58
Ppapdc2	Rattus norvegicus phosphatidic acid phosphatase type 2 domain containing 2 (Ppapdc2), mRNA [NM_001034854]	0.58
Fkbp9	Rattus norvegicus FK506 binding protein 9 (Fkbp9), mRNA [NM_001007646]	0.58
Phf2	Rattus norvegicus PHD finger protein 2 (Phf2), mRNA [NM_001107342]	0.58
Ecop	Rattus norvegicus EGFR-coamplified and overexpressed protein (Ecop), mRNA [NM_001108630]	0.58
Acads	Rattus norvegicus acyl-Coenzyme A dehydrogenase, C-2 to C-3 short chain (Acads), nuclear gene encoding mitochondrial protein, mRNA [NM_022512]	0.58
Lmx1a	Rattus norvegicus LIM homeobox transcription factor 1 alpha (Lmx1a), mRNA [NM_001105967]	0.58
Mrps12	Rattus norvegicus mitochondrial ribosomal protein S12 (Mrps12), nuclear gene encoding mitochondrial protein, mRNA [NM_001106239]	0.58
Ciapi1	Rattus norvegicus cytokine induced apoptosis inhibitor 1 (Ciapi1), mRNA [NM_001007689]	0.58
Gins1	Rattus norvegicus GINS complex subunit 1 (Psf1 homolog) (Gins1), mRNA [NM_001109207]	0.58
Mcc	Rattus norvegicus mutated in colorectal cancers (Mcc), mRNA [NM_001170534]	0.58
Tp53rk	Rattus norvegicus TP53 regulating kinase (Tp53rk), mRNA [NM_001108606]	0.58
Synj2	Rattus norvegicus synaptojanin 2 (Synj2), transcript variant 3, mRNA [NM_032071]	0.58
Gpr172a	Rattus norvegicus G protein-coupled receptor 172A (Gpr172a), mRNA [NM_001109670]	0.58
LOC100174910	Rattus norvegicus glutaredoxin-like protein (LOC100174910), mRNA [NM_001131003]	0.58
Ktn1	PREDICTED: Rattus norvegicus kinectin 1 (Ktn1), mRNA [XM_001073656]	0.58
0.00	Rattus norvegicus similar to 60S ribosomal protein L19 (LOC302157), mRNA [XM_229736]	0.58
Dcaf1211	Rattus norvegicus DDB1 and CUL4 associated factor 12-like 1 (Dcaf1211), mRNA [NM_001107941]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3R8] [ENSRNOT00000049208]	0.58
Abca2	Rattus norvegicus ATP-binding cassette, subfamily A (ABC1), member 2 (Abca2), mRNA [NM_024396]	0.58
Hspe1	Rattus norvegicus heat shock protein 1 (chaperonin 10) (Hspe1), nuclear gene encoding mitochondrial protein, mRNA [NM_012966]	0.58
Zwilch	PREDICTED: Rattus norvegicus Zwilch, kinetochore associated, homolog (Drosophila) (Zwilch), mRNA [XM_001078534]	0.58
Phb2	Rattus norvegicus prohibitin 2 (Phb2), mRNA [NM_001013035]	0.58
0.00	Unknown	0.58
Sap301	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJK3] [ENSRNOT00000003473]	0.58
Rpusd3	Rattus norvegicus RNA pseudouridylation synthase domain containing 3 (Rpusd3), mRNA [NM_001108641]	0.58
Npr2	Rattus norvegicus natriuretic peptide receptor B/guanylate cyclase B (atrionatriuretic peptide receptor B) (Npr2), mRNA [NM_053838]	0.58
Zfp709	Rattus norvegicus zinc finger protein 709 (Zfp709), mRNA [NM_153731]	0.58
Cnot8	Rattus norvegicus CCR4-NOT transcription complex, subunit 8 (Cnot8), mRNA [NM_001008382]	0.58
ST7	Rattus norvegicus suppression of tumorigenicity 7 (ST7), transcript variant 1, mRNA [NM_001004102]	0.58
0.00	Unknown	0.58
Zfp131	Rattus norvegicus zinc finger protein 131 (Zfp131), mRNA [NM_001100698]	0.58
0.00	Rattus norvegicus TL0AAA52YK09 mRNA sequence. [FQ212560]	0.58
Fam129b	Rattus norvegicus family with sequence similarity 129, member B (Fam129b), mRNA [NM_001109885]	0.58
0.00	Rattus norvegicus similar to 60S ribosomal protein L19 (LOC317043), mRNA [XM_229742]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Zfp64	Rattus norvegicus zinc finger protein 64 (Zfp64), mRNA [NM_001012093]	0.58
Hsp90aa1	Rattus norvegicus heat shock protein 90, alpha (cytosolic), class A member 1 (Hsp90aa1), mRNA [NM_175761]	0.58
RGD1305222	Rattus norvegicus similar to RIKEN cDNA 1810029B16 (RGD1305222), mRNA [NM_001169102]	0.58
RGD1559909	Rattus norvegicus RGD1559909 (RGD1559909), mRNA [NM_001108678]	0.58
Atic	Rattus norvegicus 5-aminoimidazole-4-carboxamide ribonucleotide formyltransferase/IMP cyclohydrolase (Atic), mRNA [NM_031014]	0.58
0.00	Transcriptional regulator ATRX [Source:UniProtKB/Swiss-Prot;Acc:P70486] [ENSRNOT00000033355]	0.58
Ift52	Rattus norvegicus intraflagellar transport 52 homolog (Chlamydomonas) (Ift52), mRNA [NM_001177685]	0.58
Ankrd54	Rattus norvegicus ankyrin repeat domain 54 (Ankrd54), mRNA [NM_001025285]	0.58
Trub2	Rattus norvegicus TruB pseudouridine (psi) synthase homolog 2 (E. coli) (Trub2), mRNA [NM_001014257]	0.58
Lmo7	Rattus norvegicus LIM domain 7 (Lmo7), mRNA [NM_001001515]	0.58
Cry11	Rattus norvegicus crystallin, lambda 1 (Cry11), mRNA [NM_175757]	0.58
Bola3	Rattus norvegicus bolA homolog 3 (E. coli) (Bola3), mRNA [NM_001106601]	0.58
Wfikkn1	Rattus norvegicus WAP, follistatin/kazal, immunoglobulin, kunitz and netrin domain containing 1 (Wfikkn1), mRNA [NM_001129776]	0.58
Copb2	Rattus norvegicus coatamer protein complex, subunit beta 2 (beta prime) (Copb2), mRNA [NM_021765]	0.58
LOC499806	Rattus norvegicus similar to RIKEN cDNA 4933404M02 (LOC499806), mRNA [NM_001024311]	0.58
0.00	Rattus norvegicus TL0AAA49YO06 mRNA sequence. [FQ213070]	0.58

Cnst	PREDICTED: Rattus norvegicus similar to 9630058J23Rik protein (RGD1564833), mRNA [XM_573525]	0.58
0.00	Unknown	0.58
Hsd17b13	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 13 (Hsd17b13), mRNA [NM_001009684]	0.58
0.00	Unknown	0.58
Pomc	Rattus norvegicus proopiomelanocortin (Pomc), mRNA [NM_139326]	0.58
Hist1h2bh	Rattus norvegicus histone cluster 1, H2bh (Hist1h2bh), mRNA [NM_001107352]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Farsa	Rattus norvegicus phenylalanyl-tRNA synthetase, alpha subunit (Farsa), mRNA [NM_001024237]	0.58
0.00	Q2LD37_HUMAN (Q2LD37) Fragile site-associated protein, partial (5%) [TC613495]	0.58
Exosc9	Rattus norvegicus exosome component 9 (Exosc9), mRNA [NM_001025406]	0.58
0.00	Collagen alpha-1(XI) chain [Source:UniProtKB/Swiss-Prot;Acc:P20909] [ENSRNOT00000024138]	0.58
Bcmo1	Rattus norvegicus beta-carotene 15,15'-monooxygenase 1 (Bcmo1), mRNA [NM_053648]	0.58
Zfp131	Rattus norvegicus zinc finger protein 131 (Zfp131), mRNA [NM_001100698]	0.58
Gpr89	Rattus norvegicus G protein-coupled receptor 89 (Gpr89), mRNA [NM_001139486]	0.58
Vrk3	Rattus norvegicus vaccinia related kinase 3 (Vrk3), mRNA [NM_001005561]	0.58
LOC100366273	PREDICTED: Rattus norvegicus rCG30986-like, transcript variant 1 (LOC100366273), mRNA [XM_002726656]	0.58
Pus3	Rattus norvegicus pseudouridylate synthase 3 (Pus3), mRNA [NM_001108134]	0.58
Impact	Rattus norvegicus imprinted and ancient (Impact), mRNA [NM_001012235]	0.58
LOC679383	Rattus norvegicus similar to DNA segment, Chr 5, ERATO Doi 135, expressed (LOC679383), mRNA [NM_001128287]	0.58
Eif2s3x	Rattus norvegicus eukaryotic translation initiation factor 2, subunit 3, structural gene X-linked (Eif2s3x), mRNA [NM_001100542]	0.58
Tardbp	Rattus norvegicus TAR DNA binding protein (Tardbp), mRNA [NM_001011979]	0.58
0.00	Unknown	0.58
Sptbn4	Sptbn4 protein [Source:UniProtKB/TrEMBL;Acc:Q5BJU8] [ENSRNOT00000028393]	0.58
Coro7	Rattus norvegicus coronin 7 (Coro7), mRNA [NM_001191639]	0.58
Zfp346	Rattus norvegicus zinc finger protein 346 (Zfp346), mRNA [NM_001107338]	0.58
0.00	Unknown	0.58
Prpsap2	Rattus norvegicus phosphoribosyl pyrophosphate synthetase-associated protein 2 (Prpsap2), mRNA [NM_057131]	0.58
RGD1306613	Rattus norvegicus similar to RIKEN cDNA 1600012F09 (RGD1306613), mRNA [NM_001107356]	0.58
Podxl	Rattus norvegicus podocalyxin-like (Podxl), mRNA [NM_138848]	0.58
Tgfb1	Rattus norvegicus transforming growth factor, beta induced (Tgfb1), mRNA [NM_053802]	0.58
Pot1a	Rattus norvegicus protection of telomeres 1A (Pot1a), mRNA [NM_001024322]	0.58
Dfna5	Rattus norvegicus deafness, autosomal dominant 5 (human) (Dfna5), mRNA [NM_001191749]	0.58
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC292938), mRNA [XM_218668]	0.58
Ctr9	Rattus norvegicus Ctr9, Paf1/RNA polymerase II complex component, homolog (S. cerevisiae) (Ctr9), mRNA [NM_001100661]	0.58
Dab2ip	Rattus norvegicus DAB2 interacting protein (Dab2ip), mRNA [NM_138710]	0.58
0.00	Unknown	0.58
Kifc3	Rattus norvegicus kinesin family member C3 (Kifc3), mRNA [NM_001103352]	0.58
0.00	Unknown	0.58
Aifm2	Rattus norvegicus apoptosis-inducing factor, mitochondrion-associated 2 (Aifm2), nuclear gene encoding mitochondrial protein, mRNA [NM_001139483]	0.58
Dhx57	Rattus norvegicus DEAH (Asp-Glu-Ala-Asp/His) box polypeptide 57 (Dhx57), mRNA [NM_001191907]	0.58
Tect2	Rattus norvegicus tectonic 2 (Tect2), mRNA [NM_001080782]	0.58
Mrpl2	Rattus norvegicus mitochondrial ribosomal protein L2 (Mrpl2), nuclear gene encoding mitochondrial protein, mRNA [NM_001034136]	0.58
0.00	Unknown	0.58
Ptges3	Rattus norvegicus prostaglandin E synthase 3 (cytosolic) (Ptges3), mRNA [NM_001130989]	0.58
C1qtnf5	Rattus norvegicus C1q and tumor necrosis factor related protein 5 (C1qtnf5), mRNA [NM_001012123]	0.58
Zfp212	PREDICTED: Rattus norvegicus Zinc finger protein 212 (Zfp212), mRNA [XM_001053455]	0.58
Tmed7	Rattus norvegicus transmembrane emp24 protein transport domain containing 7 (Tmed7), mRNA [NM_001105758]	0.58
0.00	Unknown	0.58
Ppm1d	Rattus norvegicus protein phosphatase 1D magnesium-dependent, delta isoform (Ppm1d), mRNA [NM_001105825]	0.58
0.00	Unknown	0.58
Tcerg1	Rattus norvegicus transcription elongation regulator 1 (Tcerg1), mRNA [NM_001107390]	0.58
Nlr1	Rattus norvegicus NLR family member X1 (Nlr1), mRNA [NM_001025010]	0.58
LOC688717	Rattus norvegicus similar to CG33714-PB, isoform B (LOC688717), mRNA [NM_001109507]	0.58
0.00	PREDICTED: Rattus norvegicus similar to ribosomal protein L30 (RGD1562394), mRNA [XM_001081708]	0.58
Armc5	Rattus norvegicus armadillo repeat containing 5 (Armc5), mRNA [NM_001009455]	0.58
Tgs1	Rattus norvegicus trimethylguanosine synthase homolog (S. cerevisiae) (Tgs1), mRNA [NM_001107904]	0.58
0.00	Unknown	0.58

0.00	Unknown	0.58
LOC497978	Rattus norvegicus similar to diacylglycerol kinase epsilon (LOC497978), mRNA [NM_001039341]	0.58
RGD1308165	Rattus norvegicus similar to hypothetical protein MGC17337 (RGD1308165), mRNA [NM_001108664]	0.58
Dnajc2	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 2 (Dnajc2), mRNA [NM_053776]	0.58
Olr188	Rattus norvegicus olfactory receptor 188 (Olr188), mRNA [NM_001001032]	0.58
Galm	Rattus norvegicus galactose mutarotase (aldose 1-epimerase) (Galm), mRNA [NM_001007704]	0.58
Ldhc	Rattus norvegicus lactate dehydrogenase C (Ldhc), mRNA [NM_017266]	0.58
Bsc12	Rattus norvegicus Bernardinelli-Seip congenital lipodystrophy 2 homolog (human) (Bsc12), mRNA [NM_001012171]	0.58
Dbnl	Rattus norvegicus drebrin-like (Dbnl), mRNA [NM_031352]	0.58
Mterfd1	Rattus norvegicus MTERF domain containing 1 (Mterfd1), nuclear gene encoding mitochondrial protein, mRNA [NM_199387]	0.58
Cnpy2	Rattus norvegicus canopy 2 homolog (zebrafish) (Cnpy2), mRNA [NM_001077585]	0.58
Rapgef2	Rattus norvegicus Rap guanine nucleotide exchange factor (GEF) 2 (Rapgef2), mRNA [NM_001107684]	0.58
0.00	Unknown	0.58
LOC684993	Rattus norvegicus hypothetical protein LOC684993 (LOC684993), mRNA [NM_001109451]	0.58
Krtcap2	Rattus norvegicus keratinocyte associated protein 2 (Krtcap2), mRNA [NM_001106444]	0.58
Vipr1	Rattus norvegicus vasoactive intestinal peptide receptor 1 (Vipr1), mRNA [NM_012685]	0.58
Syt4	Rattus norvegicus synaptotagmin IV (Syt4), mRNA [NM_031693]	0.58
Map2k2	Rattus norvegicus mitogen activated protein kinase kinase 2 (Map2k2), mRNA [NM_133283]	0.58
0.00	Unknown	0.58
Mrpl19	Rattus norvegicus mitochondrial ribosomal protein L19 (Mrpl19), nuclear gene encoding mitochondrial protein, mRNA [NM_001029898]	0.58
0.00	Rattus norvegicus similar to ribosomal protein L7, cytosolic [validated] - rat (LOC292518), mRNA [XM_214795]	0.58
Add1	Rattus norvegicus adducin 1 (alpha) (Add1), mRNA [NM_016990]	0.58
0.00	Unknown	0.58
Uqcrc2	Rattus norvegicus ubiquinol cytochrome c reductase core protein 2 (Uqcrc2), mRNA [NM_001006970]	0.58
RGD1308049	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZT97] [ENSRNOT00000028509]	0.58
Ccdc90b	Rattus norvegicus coiled-coil domain containing 90B (Ccdc90b), mRNA [NM_001024885]	0.58
0.00	Unknown	0.58
Thns12	Rattus norvegicus threonine synthase-like 2 (<i>S. cerevisiae</i>) (Thns12), mRNA [NM_001009658]	0.58
Kcnv1	Rattus norvegicus potassium channel, subfamily V, member 1 (Kcnv1), mRNA [NM_021697]	0.58
Fam174a	Rattus norvegicus family with sequence similarity 174, member A (Fam174a), mRNA [NM_001012350]	0.58
Pbrm1	PREDICTED: Rattus norvegicus polybromo 1, transcript variant 2 (Pbrm1), mRNA [XM_001059164]	0.58
Timm23	Rattus norvegicus translocase of inner mitochondrial membrane 23 homolog (yeast) (Timm23), nuclear gene encoding mitochondrial protein, mRNA [NM_019352]	0.58
Pcdh9	Rattus norvegicus protocadherin 9 (Pcdh9), mRNA [NM_001191688]	0.58
Lrrc47	Rattus norvegicus leucine rich repeat containing 47 (Lrrc47), mRNA [NM_001135666]	0.58
Ppp2r2d	Rattus norvegicus protein phosphatase 2, regulatory subunit B, delta isoform (Ppp2r2d), mRNA [NM_144746]	0.58
Ttc30b	Rattus norvegicus tetratricopeptide repeat domain 30B (Ttc30b), mRNA [NM_001127607]	0.58
Fabp7	Rattus norvegicus fatty acid binding protein 7, brain (Fabp7), mRNA [NM_030832]	0.58
Arhgef3	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 3 (Arhgef3), mRNA [NM_001106061]	0.58
Nol12	Rattus norvegicus nucleolar protein 12 (Nol12), mRNA [NM_001012747]	0.58
Rdh11	Rattus norvegicus retinol dehydrogenase 11 (all-trans/9-cis/11-cis) (Rdh11), mRNA [NM_001012193]	0.58
Pop7	Rattus norvegicus processing of precursor 7, ribonuclease P/MRP subunit (<i>S. cerevisiae</i>) (Pop7), mRNA [NM_001105918]	0.58
Lanc13	Rattus norvegicus LanC lantibiotic synthetase component C-like 3 (bacterial) (Lanc13), mRNA [NM_001191728]	0.58
Mustn1	Rattus norvegicus musculoskeletal, embryonic nuclear protein 1 (Mustn1), mRNA [NM_181368]	0.58
Snrpd1	Rattus norvegicus small nuclear ribonucleoprotein D1 (Snrpd1), mRNA [NM_001106163]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDE9] [ENSRNOT00000041674]	0.58
0.00	Rattus norvegicus similar to glutamine repeat protein 1 (LOC365129), mRNA [XM_344830]	0.58
Pom121	Rattus norvegicus nuclear pore membrane protein 121 (Pom121), mRNA [NM_053622]	0.58
LOC680835	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEF4] [ENSRNOT00000024266]	0.58
Grem2	Rattus norvegicus gremlin 2, cysteine knot superfamily, homolog (<i>Xenopus laevis</i>) (Grem2), mRNA [NM_001105974]	0.58
Scfd1	Rattus norvegicus sec1 family domain containing 1 (Scfd1), mRNA [NM_019364]	0.58
0.00	Unknown	0.58
0.00	Q2SMJ3_HAHCH (Q2SMJ3) ABC-type antimicrobial peptide transport system, permease component, partial (5%) [TC608823]	0.58
Adh5	Rattus norvegicus alcohol dehydrogenase 5 (class III), chi polypeptide (Adh5), mRNA [NM_001126120]	0.58
Fam183b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8P9] [ENSRNOT00000003841]	0.58
Fam32a	Rattus norvegicus family with sequence similarity 32, member A (Fam32a), mRNA [NM_001128078]	0.58
RGD735175	Rattus norvegicus hypothetical protein MGC:72616 (RGD735175), mRNA [NM_199112]	0.58
Tomm7	Rattus norvegicus translocase of outer mitochondrial membrane 7 homolog (yeast) (Tomm7), nuclear gene encoding mitochondrial protein, mRNA [NM_001135174]	0.58
Rufy3	Rattus norvegicus RUN and FYVE domain containing 3 (Rufy3), mRNA [NM_001025127]	0.58
RGD1560171	PREDICTED: Rattus norvegicus similar to PRO0149 protein (RGD1560171), mRNA [XM_001054786]	0.58

Ranbp6	Rattus norvegicus RAN binding protein 6 (Ranbp6), mRNA [NM_001107584]	0.58
Mpp5	Rattus norvegicus membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5) (Mpp5), mRNA [NM_001108034]	0.58
Usp40	Rattus norvegicus ubiquitin specific peptidase 40 (Usp40), mRNA [NM_001134885]	0.58
Lrp10	Rattus norvegicus low-density lipoprotein receptor-related protein 10 (Lrp10), mRNA [NM_001037777]	0.58
0.00	Unknown	0.58
Acadv1	Rattus norvegicus acyl-Coenzyme A dehydrogenase, very long chain (Acadv1), nuclear gene encoding mitochondrial protein, mRNA [NM_012891]	0.58
0.00	E3 ubiquitin-protein ligase PDZRN3 [Source:UniProtKB/Swiss-Prot;Acc:P68907] [ENSRNOT00000008032]	0.58
Tomm22	Rattus norvegicus translocase of outer mitochondrial membrane 22 homolog (yeast) (Tomm22), nuclear gene encoding mitochondrial protein, mRNA [NM_212514]	0.58
0.00	Unknown	0.58
Glt25d1	Rattus norvegicus glycosyltransferase 25 domain containing 1 (Glt25d1), mRNA [NM_001106067]	0.58
Wbp11	Rattus norvegicus WW domain binding protein 11 (Wbp11), mRNA [NM_001009661]	0.58
Rbx1	Rattus norvegicus ring-box 1 (Rbx1), mRNA [NM_001034135]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACD7] [ENSRNOT00000014120]	0.58
Tars2	Rattus norvegicus threonyl-tRNA synthetase 2, mitochondrial (putative) (Tars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001014040]	0.58
Tra2b	Rattus norvegicus transformer 2 beta homolog (Drosophila) (Tra2b), mRNA [NM_057119]	0.58
Ccdc21	Rattus norvegicus coiled-coil domain containing 21 (Ccdc21), mRNA [NM_001080151]	0.58
Zfand2a	Rattus norvegicus zinc finger, AN1-type domain 2A (Zfand2a), mRNA [NM_001008363]	0.58
Mmgt1	Rattus norvegicus membrane magnesium transporter 1 (Mmgt1), mRNA [NM_001106970]	0.58
0.00	TULP3_MOUSE (O88413) Tubby-related protein 3 (Tubby-like protein 3), partial (40%) [TC600284]	0.58
Nrf1	Rattus norvegicus nuclear respiratory factor 1 (Nrf1), mRNA [NM_001100708]	0.58
0.00	Unknown	0.58
Bag5	Rattus norvegicus BCL2-associated athanogene 5 (Bag5), mRNA [NM_001008526]	0.58
0.00	Esco1 protein [Source:UniProtKB/TrEMBL;Acc:B2GUX2] [ENSRNOT00000033312]	0.58
Tuba1a	Rattus norvegicus tubulin, alpha 1A (Tuba1a), mRNA [NM_022298]	0.58
Ndufaf4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 4 (Ndufaf4), nuclear gene encoding mitochondrial protein, mRNA [NM_198783]	0.58
0.00	AGENCOURT_31522257 NIH_MGC_269 Rattus norvegicus cDNA clone IMAGE:7460337 5', mRNA sequence [CV117922]	0.58
Ccdc23	Rattus norvegicus coiled-coil domain containing 23 (Ccdc23), transcript variant 1, mRNA [NM_001038994]	0.58
Rplp0	Rattus norvegicus ribosomal protein, large, P0 (Rplp0), mRNA [NM_022402]	0.58
Np	Rattus norvegicus nucleoside phosphorylase (Np), mRNA [NM_001106031]	0.58
Atp5j2	PREDICTED: Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F2 (Atp5j2), mRNA [XM_001074466]	0.58
Gsdmd	Rattus norvegicus gasdermin D (Gsdmd), mRNA [NM_001130553]	0.58
Txn1l	Rattus norvegicus thioredoxin-like 1 (Txn1l), mRNA [NM_080887]	0.58
Mpdu1	Rattus norvegicus mannose-P-dolichol utilization defect 1 (Mpdu1), mRNA [NM_001107011]	0.58
Amd1	Rattus norvegicus adenosylmethionine decarboxylase 1 (Amd1), mRNA [NM_031011]	0.58
0.00	Unknown	0.58
Kctd3	Rattus norvegicus potassium channel tetramerisation domain containing 3 (Kctd3), mRNA [NM_001107199]	0.58
Colq	Rattus norvegicus collagen-like tail subunit (single strand of homotrimer) of asymmetric acetylcholinesterase (Colq), mRNA [NM_019274]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Der1l	Rattus norvegicus Der1-like domain family, member 1 (Der1l), mRNA [NM_001014202]	0.58
Rpain	Rattus norvegicus RPA interacting protein (Rpain), mRNA [NM_001033060]	0.58
Znf553	PREDICTED: Rattus norvegicus zinc finger protein 553 (Znf553), mRNA [XM_001080163]	0.58
Morf4l1	Rattus norvegicus mortality factor 4 like 1 (Morf4l1), mRNA [NM_001011999]	0.58
Ccdc87	Rattus norvegicus coiled-coil domain containing 87 (Ccdc87), mRNA [NM_001109527]	0.58
Gng5	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma 5 (Gng5), mRNA [NM_024377]	0.58
Ccdc72	Rattus norvegicus coiled-coil domain containing 72 (Ccdc72), mRNA [NM_001126048]	0.58
Tlcd1	Rattus norvegicus TLC domain containing 1 (Tlcd1), mRNA [NM_001013858]	0.58
0.00	BC042626 Chmp2b protein {Mus musculus} (exp=-1; wgp=0; cg=0), partial (49%) [TC588602]	0.58
RGD1562502	Rattus norvegicus similar to RIKEN cDNA 2610029G23 (RGD1562502), mRNA [NM_001108818]	0.58
Rpap1	Rattus norvegicus RNA polymerase II associated protein 1 (Rpap1), mRNA [NM_001033999]	0.58
Ptpn5	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 5 (Ptpn5), mRNA [NM_019253]	0.58
Rfc1	Rattus norvegicus replication factor C (activator 1) 1 (Rfc1), mRNA [NM_053547]	0.58
Slit2	Rattus norvegicus slit homolog 2 (Drosophila) (Slit2), mRNA [NM_022632]	0.58
Pus10	Rattus norvegicus pseudouridylylase 10 (Pus10), mRNA [NM_001025278]	0.58
Whsc2	Rattus norvegicus Wolf-Hirschhorn syndrome candidate 2 (human) (Whsc2), mRNA [NM_001008339]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A290] [ENSRNOT00000042949]	0.58
Acly	Rattus norvegicus ATP citrate lyase (Acly), transcript variant 1, mRNA [NM_016987]	0.58
Mkks	Rattus norvegicus McKusick-Kaufman syndrome (Mkks), mRNA [NM_001008353]	0.58
0.00	Unknown	0.58

Mfsd5	Rattus norvegicus major facilitator superfamily domain containing 5 (Mfsd5), mRNA [NM_001126282]	0.58
0.00	Q7TQM0_MOUSE (Q7TQM0) Fbxo10 protein (Fragment), partial (7%) [TC646406]	0.58
Bphl	Rattus norvegicus biphenyl hydrolase-like (serine hydrolase) (Bphl), mRNA [NM_001037206]	0.58
Ribc1	Rattus norvegicus RIB43A domain with coiled-coils 1 (Ribc1), mRNA [NM_001007715]	0.58
Rcn1	Rattus norvegicus reticulocalbin 1, EF-hand calcium binding domain (Rcn1), mRNA [NM_001108586]	0.58
Sstr3	Rattus norvegicus somatostatin receptor 3 (Sstr3), mRNA [NM_133522]	0.58
Txndc9	Rattus norvegicus thioredoxin domain containing 9 (Txndc9), mRNA [NM_172032]	0.58
Fgfr1l	Rattus norvegicus fibroblast growth factor receptor-like 1 (Fgfr1l), mRNA [NM_199114]	0.58
0.00	Unknown	0.58
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC291920), mRNA [XM_226340]	0.58
Psmc6	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, ATPase, 6 (Psmc6), mRNA [NM_001100509]	0.58
Rpia	Rattus norvegicus ribose 5-phosphate isomerase A (Rpia), mRNA [NM_001108632]	0.58
RGD1562542	PREDICTED: Rattus norvegicus similar to ribosomal protein S12 (RGD1562542), partial mRNA [XM_001080210]	0.58
Unc119b	Rattus norvegicus unc-119 homolog B (C. elegans) (Unc119b), mRNA [NM_001105934]	0.58
Zfp148	Rattus norvegicus zinc finger protein 148 (Zfp148), mRNA [NM_031615]	0.58
Scpep1	Rattus norvegicus serine carboxypeptidase 1 (Scpep1), mRNA [NM_133383]	0.58
Raet1l	Rattus norvegicus retinoic acid early transcript 1L (Raet1l), mRNA [NM_001013063]	0.58
Ube2k	Rattus norvegicus ubiquitin-conjugating enzyme E2K (UBC1 homolog, yeast) (Ube2k), mRNA [NM_001106006]	0.58
LOC619574	Rattus norvegicus hypothetical protein LOC619574 (LOC619574), mRNA [NM_001034959]	0.58
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFW0] [ENSRNOT00000040382]	0.58
0.00	Unknown	0.58
Amz2	Rattus norvegicus archaeysin family metallopeptidase 2 (Amz2), mRNA [NM_001014121]	0.58
Angptl4	Rattus norvegicus angiopoietin-like 4 (Angptl4), mRNA [NM_199115]	0.58
Rras2	Rattus norvegicus related RAS viral (r-ras) oncogene homolog 2 (Rras2), mRNA [NM_001013434]	0.58
Rps2	Rattus norvegicus ribosomal protein S2 (Rps2), mRNA [NM_031838]	0.58
Ythdf1	Rattus norvegicus YTH domain family, member 1 (Ythdf1), mRNA [NM_001024756]	0.58
Mvd	Rattus norvegicus mevalonate (diphospho) decarboxylase (Mvd), mRNA [NM_031062]	0.58
Plcd4	Rattus norvegicus phospholipase C, delta 4 (Plcd4), mRNA [NM_080688]	0.58
0.00	Rattus norvegicus similar to expressed sequence AI850305 (LOC314660), mRNA [XM_234947]	0.58
Ntn3	Rattus norvegicus netrin 3 (Ntn3), mRNA [NM_053732]	0.58
Uso1	Rattus norvegicus USO1 homolog, vesicle docking protein (yeast) (Uso1), mRNA [NM_019379]	0.58
Grb14	Rattus norvegicus growth factor receptor bound protein 14 (Grb14), mRNA [NM_031623]	0.58
Ndufb10	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10 (Ndufb10), nuclear gene encoding mitochondrial protein, mRNA [NM_001109443]	0.58
0.00	expressed sequence AI314180 Gene [Source:MGI Symbol;Acc:MGI:2140220] [ENSRNOT00000019802]	0.58
Gpsm1	Rattus norvegicus G-protein signaling modulator 1 (AGS3-like, C. elegans) (Gpsm1), transcript variant 1, mRNA [NM_144745]	0.58
Abcc4	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 4 (Abcc4), mRNA [NM_133411]	0.58
Pebp1	Rattus norvegicus phosphatidylethanolamine binding protein 1 (Pebp1), mRNA [NM_017236]	0.58
0.00	PREDICTED: Rattus norvegicus similar to Zgc:56193 (RGD1564447), mRNA [XM_001058987]	0.58
Wnt7a	Rattus norvegicus wntless-type MMTV integration site family, member 7A (Wnt7a), mRNA [NM_001100473]	0.58
Brwd2	PREDICTED: Rattus norvegicus bromodomain and WD repeat domain containing 2 (Brwd2), mRNA [XM_219377]	0.58
LOC287274	PREDICTED: Rattus norvegicus sedlin-like (LOC287274), miscRNA [XR_007263]	0.58
RGD1563045	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (RGD1563045), mRNA [XM_001062507]	0.58
Cbln1	Rattus norvegicus cerebellin 1 precursor (Cbln1), mRNA [NM_001109127]	0.58
Lipa	Rattus norvegicus lipase A, lysosomal acid, cholesterol esterase (Lipa), mRNA [NM_012732]	0.58
Tm9sf2	Rattus norvegicus transmembrane 9 superfamily member 2 (Tm9sf2), mRNA [NM_001005554]	0.58
Luc7l	Rattus norvegicus LUC7-like (S. cerevisiae) (Luc7l), mRNA [NM_001024269]	0.58
Ppp1r1a	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 1A (Ppp1r1a), mRNA [NM_022676]	0.58
LOC690000	PREDICTED: Rattus norvegicus similar to CG3740-PA, transcript variant 2 (LOC690000), mRNA [XM_001073988]	0.58
Vdac1	Rattus norvegicus voltage-dependent anion channel 1 (Vdac1), nuclear gene encoding mitochondrial protein, mRNA [NM_031353]	0.58
Tacr3	Rattus norvegicus tachykinin receptor 3 (Tacr3), mRNA [NM_017053]	0.58
Kcnd2	Rattus norvegicus potassium voltage-gated channel, Shal-related subfamily, member 2 (Kcnd2), mRNA [NM_031730]	0.58
Acbd5	Rattus norvegicus acyl-Coenzyme A binding domain containing 5 (Acbd5), mRNA [NM_001077635]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Sdf2l1	Rattus norvegicus stromal cell-derived factor 2-like 1 (Sdf2l1), mRNA [NM_001109433]	0.58
Commd4	Rattus norvegicus COMM domain containing 4 (Commd4), mRNA [NM_001108762]	0.58
Dagla	Rattus norvegicus diacylglycerol lipase, alpha (Dagla), mRNA [NM_001005886]	0.58
Gjb2	Rattus norvegicus gap junction protein, beta 2 (Gjb2), mRNA [NM_001004099]	0.58
Klf15	Rattus norvegicus Kruppel-like factor 15 (Klf15), mRNA [NM_053536]	0.58

0.00	Rattus norvegicus similar to 40S ribosomal protein S8 (LOC304338), mRNA [XM_221978]	0.58
0.00	Unknown	0.58
Stx12	Rattus norvegicus syntaxin 12 (Stx12), mRNA [NM_022939]	0.58
Rab31	Rattus norvegicus RAB31, member RAS oncogene family (Rab31), mRNA [NM_145094]	0.58
Mtvr2	Rattus norvegicus mammary tumor virus receptor 2 (Mtvr2), mRNA [NM_001015013]	0.58
Tmem219	PREDICTED: Rattus norvegicus transmembrane protein 219 (Tmem219), mRNA [XM_001080074]	0.58
Akap7	A-kinase anchoring protein 18 ,isoform delta [Source:RefSeq peptide;Acc:NP_001001801] [ENSRNOT00000017617]	0.58
Rps15	Rattus norvegicus ribosomal protein S15 (Rps15), mRNA [NM_017151]	0.58
Sgpp1	PREDICTED: Rattus norvegicus sphingosine-1-phosphate phosphatase 1 (Sgpp1), mRNA [XM_001080791]	0.58
Smyd3	Rattus norvegicus SET and MYND domain containing 3 (Smyd3), mRNA [NM_001025762]	0.58
Polr2d	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide D (Polr2d), mRNA [NM_001108886]	0.58
LOC684035	PREDICTED: Rattus norvegicus similar to arginyl aminopeptidase (aminopeptidase B)-like 1 (LOC684035), miscRNA [XR_085919]	0.58
Haus7	Rattus norvegicus HAUS augmin-like complex, subunit 7 (Haus7), mRNA [NM_001110488]	0.58
MGC95208	Rattus norvegicus similar to 4930453N24Rik protein (MGC95208), mRNA [NM_001005552]	0.58
0.00	Rattus norvegicus similar to 40S ribosomal protein S7 (S8) (LOC289932), mRNA [XM_223834]	0.58
0.00	Unknown	0.58
Slc43a2	Rattus norvegicus solute carrier family 43, member 2 (Slc43a2), mRNA [NM_001105812]	0.58
Rnf8	Rattus norvegicus ring finger protein 8 (Rnf8), mRNA [NM_001025727]	0.58
Filip1	Rattus norvegicus filamin A interacting protein 1 (Filip1), mRNA [NM_145682]	0.58
Tbc1d2	Rattus norvegicus TBC1 domain family, member 2 (Tbc1d2), mRNA [NM_001107933]	0.58
Chrac1	Rattus norvegicus chromatin accessibility complex 1 (Chrac1), mRNA [NM_001134880]	0.58
Mnat1	Rattus norvegicus menage a trois homolog 1, cyclin H assembly factor (Xenopus laevis) (Mnat1), mRNA [NM_153472]	0.58
Aip	Rattus norvegicus aryl-hydrocarbon receptor-interacting protein (Aip), mRNA [NM_172327]	0.58
Srp19	Rattus norvegicus signal recognition particle 19 (Srp19), mRNA [NM_001106157]	0.58
Fus	Rattus norvegicus fusion (involved in t(12;16) in malignant liposarcoma) (human) (Fus), mRNA [NM_001012137]	0.58
Pcsk6	Rattus norvegicus proprotein convertase subtilisin/kexin type 6 (Pcsk6), mRNA [NM_012999]	0.58
Fam176a	Rattus norvegicus family with sequence similarity 176, member A (Fam176a), mRNA [NM_001109243]	0.58
Tfcp2l1	Rattus norvegicus transcription factor CP2-like 1 (Tfcp2l1), mRNA [NM_001107170]	0.58
0.00	TCDD-inducible poly(ADP-ribose) polymerase (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMH5] [ENSRNOT00000015387]	0.58
Rpl38	Rattus norvegicus ribosomal protein L38 (Rpl38), mRNA [NM_001077592]	0.58
Slc35c1	Rattus norvegicus solute carrier family 35, member C1 (Slc35c1), mRNA [NM_001107748]	0.58
Mphosph9	Rattus norvegicus M-phase phosphoprotein 9 (Mphosph9), mRNA [NM_001170554]	0.58
Amigo1	Rattus norvegicus adhesion molecule with Ig like domain 1 (Amigo1), mRNA [NM_206881]	0.58
Ptpn2	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 2 (Ptpn2), mRNA [NM_053990]	0.58
Dstyk	Rattus norvegicus dual serine/threonine and tyrosine protein kinase (Dstyk), mRNA [NM_199463]	0.58
LOC690344	Rattus norvegicus similar to Protein UNQ655/PRO1286 homolog precursor (LOC690344), mRNA [NM_001168661]	0.58
Cul9	Rattus norvegicus cullin 9 (Cul9), mRNA [NM_001191582]	0.58
0.00	Unknown	0.58
Pex19	Rattus norvegicus peroxisomal biogenesis factor 19 (Pex19), transcript variant 2, mRNA [NM_001134777]	0.58
0.00	Rattus norvegicus similar to ribosomal protein L4, cytosolic [validated] - rat (LOC300249), mRNA [XM_213105]	0.58
Ctsd	Rattus norvegicus cathepsin D (Ctsd), mRNA [NM_134334]	0.58
0.00	Rattus norvegicus similar to RIKEN cDNA 4933431D05 (LOC363395), mRNA [XM_343725]	0.58
Man1b1	Endoplasmic reticulum mannosyl-oligosaccharide 1,2-alpha-mannosidase [Source:UniProtKB/Swiss-Prot;Acc:B2GUY0] [ENSRNOT00000016846]	0.58
Rpl10	Rattus norvegicus ribosomal protein L10 (Rpl10), mRNA [NM_031100]	0.58
Odz3	Rattus norvegicus odz, odd Oz/ten-m homolog 3 (Drosophila) (Odz3), mRNA [NM_001169133]	0.58
0.00	Unknown	0.58
0.00	Unknown	0.58
Deaf1	Rattus norvegicus deformed epidermal autoregulatory factor 1 (Drosophila) (Deaf1), mRNA [NM_031801]	0.58
0.00	zinc finger X-chromosomal protein [Source:RefSeq peptide;Acc:NP_001102487] [ENSRNOT00000007501]	0.58
Mrpl44	Rattus norvegicus mitochondrial ribosomal protein L44 (Mrpl44), nuclear gene encoding mitochondrial protein, mRNA [NM_001031650]	0.58
RGD1560258	Rattus norvegicus similar to RIKEN cDNA 4930579G22 (RGD1560258), mRNA [NM_001134570]	0.58
0.00	Unknown	0.58
Mapre1	Rattus norvegicus microtubule-associated protein, RP/EB family, member 1 (Mapre1), mRNA [NM_138509]	0.58
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC290219), mRNA [XM_224186]	0.58
Syng3	Rattus norvegicus synaptogyrin 3 (Syng3), mRNA [NM_001106985]	0.58
LOC365985	Rattus norvegicus similar to adenylate kinase 5 isoform 1 (LOC365985), mRNA [NM_001108951]	0.58
RGD1559747	Rattus norvegicus similar to Zinc finger and SCAN domain containing protein 2 (Zinc finger protein 29) (RGD1559747), non-coding RNA [NR_027235]	0.58
RGD1564290	PREDICTED: Rattus norvegicus similar to ribosomal protein S27a (RGD1564290), mRNA [XM_001060136]	0.58
Narg1	Rattus norvegicus NMDA receptor regulated 1 (Narg1), mRNA [NM_001107674]	0.58

Agtrap	Rattus norvegicus angiotensin II receptor-associated protein (Agtrap), mRNA [NM_001007654]	0.58
Rab9b	Rattus norvegicus RAB9B, member RAS oncogene family (Rab9b), mRNA [NM_001109018]	0.58
Cog2	Rattus norvegicus component of oligomeric golgi complex 2 (Cog2), mRNA [NM_001110494]	0.58
Sgcb	Rattus norvegicus sarcoglycan, beta (dystrophin-associated glycoprotein) (Sgcb), mRNA [NM_001191068]	0.58
Ppp4c	Rattus norvegicus protein phosphatase 4, catalytic subunit (Ppp4c), mRNA [NM_134359]	0.58
0.00	Unknown	0.58
Map1s	Rattus norvegicus microtubule-associated protein 1S (Map1s), mRNA [NM_001106070]	0.58
Pldn	Rattus norvegicus pallidin homolog (mouse) (Pldn), mRNA [NM_001025714]	0.58
Scamp2	Rattus norvegicus secretory carrier membrane protein 2 (Scamp2), mRNA [NM_023955]	0.58
Vamp8	Rattus norvegicus vesicle-associated membrane protein 8 (Vamp8), mRNA [NM_031827]	0.58
Ints7	Rattus norvegicus similar to DKFZP434B168 protein (LOC289382), mRNA [XM_223075]	0.58
Fam105a	Rattus norvegicus family with sequence similarity 105, member A (Fam105a), mRNA [NM_001037648]	0.58
Gpn3	Rattus norvegicus GPN-loop GTPase 3 (Gpn3), mRNA [NM_201991]	0.58
Mtcp1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3B6] [ENSRNOT00000033663]	0.58
0.00	Unknown	0.58
Hsph1	Rattus norvegicus heat shock 105/110 protein 1 (Hsph1), mRNA [NM_001011901]	0.58
Akr1c19	Rattus norvegicus aldo-keto reductase family 1, member C19 (Akr1c19), mRNA [NM_001100576]	0.58
0.00	Rattus norvegicus TL0AEA68YG04 mRNA sequence. [FQ231741]	0.58
Eif2c4	Rattus norvegicus eukaryotic translation initiation factor 2C, 4 (Eif2c4), mRNA [NM_001106686]	0.58
Fbxo5	Rattus norvegicus F-box protein 5 (Fbxo5), mRNA [NM_001106206]	0.58
Tcfe2a	Rattus norvegicus transcription factor E2a (Tcfe2a), transcript variant 1, mRNA [NM_133524]	0.58
Ankib1	Rattus norvegicus ankyrin repeat and IBR domain containing 1 (Ankib1), mRNA [NM_001134781]	0.58
Slc11a2	Rattus norvegicus solute carrier family 11 (proton-coupled divalent metal ion transporters), member 2 (Slc11a2), mRNA [NM_013173]	0.59
Efna1	Rattus norvegicus ephrin A1 (Efna1), mRNA [NM_053599]	0.59
Folh1	Rattus norvegicus folate hydrolase 1 (Folh1), mRNA [NM_057185]	0.59
Tuba8	Rattus norvegicus tubulin, alpha 8 (Tuba8), mRNA [NM_001024339]	0.59
Spop	Rattus norvegicus speckle-type POZ protein (Spop), mRNA [NM_001100496]	0.59
Mrpl21	Rattus norvegicus mitochondrial ribosomal protein L21 (Mrpl21), nuclear gene encoding mitochondrial protein, mRNA [NM_001107567]	0.59
Ngfrap1	Rattus norvegicus nerve growth factor receptor (TNFRSF16) associated protein 1 (Ngfrap1), mRNA [NM_053401]	0.59
0.00	Unknown	0.59
Ostm1	Rattus norvegicus osteopetrosis associated transmembrane protein 1 (Ostm1), mRNA [NM_001029925]	0.59
Nap115	Rattus norvegicus nucleosome assembly protein 1-like 5 (Nap115), mRNA [NM_001044293]	0.59
Tmlhe	Rattus norvegicus trimethyllysine hydroxylase, epsilon (Tmlhe), nuclear gene encoding mitochondrial protein, mRNA [NM_133387]	0.59
Ambra1	Rattus norvegicus autophagy/beclin 1 regulator 1 (Ambra1), mRNA [NM_001134341]	0.59
Tspan6	Rattus norvegicus tetraspanin 6 (Tspan6), mRNA [NM_001100672]	0.59
Scap	Rattus norvegicus SREBF chaperone (Scap), mRNA [NM_001100966]	0.59
Ddx21	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 21 (Ddx21), mRNA [NM_001037201]	0.59
0.00	Unknown	0.59
Ndr4	Rattus norvegicus N-myc downstream regulated gene 4 (Ndr4), mRNA [NM_031967]	0.59
Nfxl1	Rattus norvegicus nuclear transcription factor, X-box binding-like 1 (Nfxl1), mRNA [NM_001170438]	0.59
Saps1	Rattus norvegicus SAPS domain family, member 1 (Saps1), mRNA [NM_001135849]	0.59
Irf2bp1	Rattus norvegicus interferon regulatory factor 2 binding protein 1 (Irf2bp1), mRNA [NM_001107483]	0.59
Strada	Rattus norvegicus STE20-related kinase adaptor alpha (Strada), mRNA [NM_182820]	0.59
Fn1	Rattus norvegicus fibronectin 1 (Fn1), mRNA [NM_019143]	0.59
Cnr1	Rattus norvegicus cannabinoid receptor 1 (brain) (Cnr1), mRNA [NM_012784]	0.59
Anapc13	Rattus norvegicus anaphase promoting complex subunit 13 (Anapc13), mRNA [NM_001173983]	0.59
Mpv17l2	Rattus norvegicus MPV17 mitochondrial membrane protein-like 2 (Mpv17l2), nuclear gene encoding mitochondrial protein, mRNA [NM_001106072]	0.59
0.00	Rattus norvegicus TL0AEA65YG02 mRNA sequence. [FQ232533]	0.59
Dnajc24	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 24 (Dnajc24), mRNA [NM_001191853]	0.59
Schip1	Rattus norvegicus schwannomin interacting protein 1 (Schip1), mRNA [NM_001100666]	0.59
Mcf2	Rattus norvegicus multiple coagulation factor deficiency 2 (Mcf2), mRNA [NM_139253]	0.59
Dpp8	Rattus norvegicus dipeptidylpeptidase 8 (Dpp8), mRNA [NM_001108159]	0.59
Ube2j2	Rattus norvegicus ubiquitin-conjugating enzyme E2, J2 (UBC6 homolog, yeast) (Ube2j2), mRNA [NM_001007655]	0.59
Gsg1	Rattus norvegicus germ cell associated 1 (Gsg1), mRNA [NM_001013166]	0.59
0.00	Unknown	0.59
Acsm5	Rattus norvegicus acyl-CoA synthetase medium-chain family member 5 (Acsm5), mRNA [NM_001014162]	0.59
Tpbg	Rattus norvegicus trophoblast glycoprotein (Tpbg), mRNA [NM_031807]	0.59
Nthl1	Rattus norvegicus nth (endonuclease III)-like 1 (E.coli) (Nthl1), mRNA [NM_001105728]	0.59
Dner	PREDICTED: Rattus norvegicus delta/notch-like EGF repeat containing (Dner), mRNA [XM_001064351]	0.59

Efemp1	Rattus norvegicus EGF-containing fibulin-like extracellular matrix protein 1 (Efemp1), mRNA [NM_001012039]	0.59
0.00	Unknown	0.59
Fam91a1	Rattus norvegicus family with sequence similarity 91, member A1 (Fam91a1), mRNA [NM_001127578]	0.59
Fubp1	Rattus norvegicus far upstream element (FUSE) binding protein 1 (Fubp1), mRNA [NM_001037653]	0.59
Aldh1a1	Rattus norvegicus aldehyde dehydrogenase 1 family, member A1 (Aldh1a1), mRNA [NM_022407]	0.59
Ndufa7	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 7 (B14.5a) (Ndufa7), nuclear gene encoding mitochondrial protein, mRNA [NM_001106772]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1J6] [ENSRNOT00000021816]	0.59
Odc1	Rattus norvegicus ornithine decarboxylase 1 (Odc1), mRNA [NM_012615]	0.59
Aqp4	Rattus norvegicus aquaporin 4 (Aqp4), transcript variant 2, mRNA [NM_001142366]	0.59
LOC365444	PREDICTED: Rattus norvegicus similar to CGI-09 protein (LOC365444), miscRNA [XR_005933]	0.59
Hmg20a	Rattus norvegicus high mobility group 20A (Hmg20a), mRNA [NM_001108150]	0.59
Prkd3	Rattus norvegicus protein kinase D3 (Prkd3), mRNA [NM_001024263]	0.59
0.00	BC043133 Cnot2 protein {Mus musculus} (exp=-1; wgp=0; cg=0), partial (14%) [TC583782]	0.59
Hsd11b2	Rattus norvegicus hydroxysteroid 11-beta dehydrogenase 2 (Hsd11b2), mRNA [NM_017081]	0.59
Tmem164	Rattus norvegicus transmembrane protein 164 (Tmem164), mRNA [NM_001109014]	0.59
Rcl1	Rattus norvegicus RNA terminal phosphate cyclase-like 1 (Rcl1), mRNA [NM_001013152]	0.59
Hprt1	Rattus norvegicus hypoxanthine phosphoribosyltransferase 1 (Hprt1), mRNA [NM_012583]	0.59
0.00	Unknown	0.59
Prmt1	Rattus norvegicus protein arginine methyltransferase 1 (Prmt1), mRNA [NM_024363]	0.59
Tomm34	Rattus norvegicus translocase of outer mitochondrial membrane 34 (Tomm34), nuclear gene encoding mitochondrial protein, mRNA [NM_001044244]	0.59
Spire1	Rattus norvegicus spire homolog 1 (Drosophila) (Spire1), mRNA [NM_001107381]	0.59
Tmed10	Rattus norvegicus transmembrane emp24-like trafficking protein 10 (yeast) (Tmed10), mRNA [NM_053467]	0.59
Slc36a4	Rattus norvegicus solute carrier family 36 (proton/amino acid symporter), member 4 (Slc36a4), mRNA [NM_001108127]	0.59
Sec61g	Rattus norvegicus SEC61, gamma subunit (Sec61g), mRNA [NM_001135020]	0.59
0.00	Unknown	0.59
Igfbp2	Rattus norvegicus insulin-like growth factor binding protein 2 (Igfbp2), mRNA [NM_013122]	0.59
Znf598	Rattus norvegicus zinc finger protein 598 (Znf598), mRNA [NM_001105770]	0.59
Mthfd2	Rattus norvegicus methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 2, methenyltetrahydrofolate cyclohydrolase (Mthfd2), nuclear gene encoding mitochondrial protein, mRNA [NM_001109398]	0.59
Blmh	Rattus norvegicus bleomycin hydrolase (Blmh), mRNA [NM_001034163]	0.59
Olr675	Rattus norvegicus olfactory receptor 675 (Olr675), mRNA [NM_001000632]	0.59
Fxn	Rattus norvegicus frataxin (Fxn), nuclear gene encoding mitochondrial protein, mRNA [NM_001191952]	0.59
RGD1561453	40S ribosomal protein S12 [Source:UniProtKB/TrEMBL;Acc:D3ZG05] [ENSRNOT00000049732]	0.59
Crot	Rattus norvegicus carnitine O-octanoyltransferase (Crot), mRNA [NM_031987]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9Y0] [ENSRNOT00000022886]	0.59
Pfdn1	Rattus norvegicus prefoldin subunit 1 (Pfdn1), mRNA [NM_001108427]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Slc5a3	Rattus norvegicus solute carrier family 5 (sodium/myo-inositol cotransporter), member 3 (Slc5a3), mRNA [NM_053715]	0.59
B4galt3	Rattus norvegicus UDP-Gal:betaGlcNAc beta 1,4-galactosyltransferase, polypeptide 3 (B4galt3), mRNA [NM_001009539]	0.59
Ntrk3	Rattus norvegicus neurotrophic tyrosine kinase, receptor, type 3 (Ntrk3), mRNA [NM_019248]	0.59
Idh1	Rattus norvegicus isocitrate dehydrogenase 1 (NADP+), soluble (Idh1), mRNA [NM_031510]	0.59
Fam18b2	Rattus norvegicus family with sequence similarity 18, member B2 (Fam18b2), mRNA [NM_001107568]	0.59
0.00	Unknown	0.59
Suox	Rattus norvegicus sulfite oxidase (Suox), nuclear gene encoding mitochondrial protein, mRNA [NM_031127]	0.59
0.00	Unknown	0.59
RGD1307493	PREDICTED: Rattus norvegicus similar to membrane protein expressed in epithelial-like lung adenocarcinoma (RGD1307493), mRNA [XM_001080742]	0.59
0.00	Unknown	0.59
Itfg1	Rattus norvegicus integrin alpha FG-GAP repeat containing 1 (Itfg1), mRNA [NM_133557]	0.59
Mmp2	Rattus norvegicus matrix metalloproteinase 2 (Mmp2), mRNA [NM_031054]	0.59
Ccdc56	Rattus norvegicus coiled-coil domain containing 56 (Ccdc56), mRNA [NM_001109047]	0.59
Lsm6	Rattus norvegicus LSM6 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm6), mRNA [NM_001126085]	0.59
Cbx5	Rattus norvegicus chromobox homolog 5 (HP1 alpha homolog, Drosophila) (Cbx5), mRNA [NM_001106797]	0.59
Arhgef15	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 15 (Arhgef15), mRNA [NM_001105789]	0.59
0.00	Rattus norvegicus chromosome 1, 5 clones, strain BN/SsNHsdMCW RNOR03207166, whole genome shotgun sequence [AABR03000122]	0.59
0.00	Q3FJK6_9BURK (Q3FJK6) Biotin--acetyl-CoA-carboxylase ligase, partial (5%) [TC585832]	0.59
Enc1	Rattus norvegicus ectodermal-neural cortex 1 (Enc1), mRNA [NM_001003401]	0.59
0.00	Unknown	0.59
Olr1260	Rattus norvegicus olfactory receptor 1260 (Olr1260), mRNA [NM_001000962]	0.59
Cspg5	Rattus norvegicus chondroitin sulfate proteoglycan 5 (Cspg5), transcript variant 1, mRNA [NM_019284]	0.59

Itm2b	Rattus norvegicus integral membrane protein 2B (Itm2b), mRNA [NM_001006963]	0.59
Eraf	Rattus norvegicus erythroid associated factor (Eraf), mRNA [NM_001106299]	0.59
LOC288978	Rattus norvegicus hypothetical LOC288978 (LOC288978), mRNA [NM_001134500]	0.59
Prkab1	Rattus norvegicus protein kinase, AMP-activated, beta 1 non-catalytic subunit (Prkab1), mRNA [NM_031976]	0.59
0.00	Unknown	0.59
RGD1306613	Rattus norvegicus similar to RIKEN cDNA 1600012F09 (RGD1306613), mRNA [NM_001107356]	0.59
RGD1563180	PREDICTED: Rattus norvegicus similar to amyloid beta precursor protein binding protein 1 (RGD1563180), mRNA [XM_226249]	0.59
MGC125239	Rattus norvegicus hypothetical protein LOC686179 (MGC125239), mRNA [NM_001077231]	0.59
Sfrs5	Rattus norvegicus splicing factor, arginine/serine-rich 5 (Sfrs5), transcript variant 1, mRNA [NM_001195505]	0.59
Slc35a4	Rattus norvegicus solute carrier family 35, member A4 (Slc35a4), mRNA [NM_147140]	0.59
Scara3	Rattus norvegicus scavenger receptor class A, member 3 (Scara3), mRNA [NM_001108870]	0.59
Acnat2	Rattus norvegicus acyl-coenzyme A amino acid N-acyltransferase 2 (Acnat2), mRNA [NM_001014063]	0.59
0.00	DNJB6_MOUSE (O54946) DnaJ homolog subfamily B member 6 (Heat shock protein J2) (HSJ-2) (MRJ) (mDj4), partial (29%) [TC587510]	0.59
RGD1560069	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7W3] [ENSRNOT00000057891]	0.59
Tfg	Rattus norvegicus Trk-fused gene (Tfg), mRNA [NM_001012144]	0.59
0.00	Unknown	0.59
Fam43a	Rattus norvegicus family with sequence similarity 43, member A (Fam43a), mRNA [NM_001039002]	0.59
Ttc9	Rattus norvegicus tetratricopeptide repeat domain 9 (Ttc9), mRNA [NM_001134731]	0.59
0.00	Unknown	0.59
Pcp411	Rattus norvegicus Purkinje cell protein 4-like 1 (Pcp411), mRNA [NM_001126093]	0.59
Map2k3	Rattus norvegicus mitogen activated protein kinase kinase 3 (Map2k3), mRNA [NM_001100674]	0.59
Pemt	Rattus norvegicus phosphatidylethanolamine N-methyltransferase (Pemt), nuclear gene encoding mitochondrial protein, mRNA [NM_013003]	0.59
MGC116202	Rattus norvegicus hypothetical protein LOC688736 (MGC116202), mRNA [NM_001044292]	0.59
0.00	Unknown	0.59
Fbxl6	Rattus norvegicus F-box and leucine-rich repeat protein 6 (Fbxl6), mRNA [NM_001005563]	0.59
Adck1	Rattus norvegicus aarF domain containing kinase 1 (Adck1), mRNA [NM_001108985]	0.59
Kptn	kaptin [Source:RefSeq peptide;Acc:NP_001100927] [ENSRNOT0000002043]	0.59
0.00	SC23A_MOUSE (Q01405) Protein transport protein Sec23A (SEC23-related protein A), complete [TC596010]	0.59
LOC686999	Rattus norvegicus similar to M phase phosphoprotein 6 (LOC686999), mRNA [NM_001129881]	0.59
Trpc4	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 4 (Trpc4), transcript variant alpha, mRNA [NM_080396]	0.59
Smpd1	Rattus norvegicus sphingomyelin phosphodiesterase 1, acid lysosomal (Smpd1), mRNA [NM_001006997]	0.59
Bcar1	Rattus norvegicus breast cancer anti-estrogen resistance 1 (Bcar1), mRNA [NM_012931]	0.59
Grk4	Rattus norvegicus G protein-coupled receptor kinase 4 (Grk4), mRNA [NM_022928]	0.59
0.00	Unknown	0.59
RGD1305587	Rattus norvegicus similar to RIKEN cDNA 2010107G23 (RGD1305587), mRNA [NM_001127452]	0.59
Tmem169	Rattus norvegicus transmembrane protein 169 (Tmem169), mRNA [NM_001109574]	0.59
Nxph1	Rattus norvegicus neurexophilin 1 (Nxph1), mRNA [NM_012994]	0.59
0.00	Rattus norvegicus similar to TGF beta-inducible nuclear protein 1; hairy cell leukemia protein 1 (LOC289781), mRNA [XM_223612]	0.59
Eif2ak3	Rattus norvegicus eukaryotic translation initiation factor 2 alpha kinase 3 (Eif2ak3), mRNA [NM_031599]	0.59
LOC687090	Rattus norvegicus hypothetical protein LOC687090 (LOC687090), mRNA [NM_001110318]	0.59
Uxs1	Rattus norvegicus UDP-glucuronate decarboxylase 1 (Uxs1), mRNA [NM_139336]	0.59
Bbs9	PREDICTED: Rattus norvegicus Bardet-Biedl syndrome 9 (Bbs9), mRNA [XM_235942]	0.59
Ndufs5	Rattus norvegicus NADH dehydrogenase (ubiquinone) Fe-S protein 5 (Ndufs5), nuclear gene encoding mitochondrial protein, mRNA [NM_001030052]	0.59
Aamp	Rattus norvegicus angio-associated, migratory cell protein (Aamp), mRNA [NM_001106920]	0.59
Ypel5	Rattus norvegicus yippee-like 5 (Drosophila) (Ypel5), mRNA [NM_001035221]	0.59
Apom	Rattus norvegicus apolipoprotein M (Apom), mRNA [NM_019373]	0.59
Lepre1	Rattus norvegicus leucine proline-enriched proteoglycan (leprecan) 1 (Lepre1), mRNA [NM_053667]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQ22] [ENSRNOT00000048946]	0.59
Hisppd2a	Rattus norvegicus histidine acid phosphatase domain containing 2A (Hisppd2a), mRNA [NM_001080783]	0.59
Cln8	Rattus norvegicus ceroid-lipofuscinosis, neuronal 8 (Cln8), mRNA [NM_001007686]	0.59
0.00	Rattus norvegicus chromosome 15, 4 clones, strain BN/SsNHsdMCW RNOR03236167, whole genome shotgun sequence [AABR03095276]	0.59
RGD1562161	Rattus norvegicus similar to chromosome X open reading frame 23 (RGD1562161), mRNA [NM_001127568]	0.59
Gtf2ird2	General transcription factor II I repeat domain-containing 2 [Source:UniProtKB/TrEMBL;Acc:Q2V6E6] [ENSRNOT0000002030]	0.59
Paqr3	Rattus norvegicus progesterin and adipoQ receptor family member III (Paqr3), mRNA [NM_001012033]	0.59
Calm2	Rattus norvegicus calmodulin 2 (Calm2), mRNA [NM_017326]	0.59
Sfrs4	Rattus norvegicus splicing factor, arginine/serine-rich 4 (Sfrs4), mRNA [NM_001108685]	0.59
Lypla2	Rattus norvegicus lysophospholipase 2 (Lypla2), mRNA [NM_031342]	0.59
Phpt1	Rattus norvegicus phosphohistidine phosphatase 1 (Phpt1), mRNA [NM_001106558]	0.59
Exosc3	Rattus norvegicus exosome component 3 (Exosc3), mRNA [NM_001107936]	0.59

RGD1310597	Rattus norvegicus similar to RIKEN cDNA 1200014M14 (RGD1310597), mRNA [NM_001025647]	0.59
Prmt8	PREDICTED: Rattus norvegicus similar to Protein arginine N-methyltransferase 4 (Heterogeneous nuclear ribonucleoprotein methyltransferase-like protein 4) (LOC688502), mRNA [XM_002726433]	0.59
Ext1	Rattus norvegicus exostoses (multiple) 1 (Ext1), mRNA [NM_001130540]	0.59
LOC100362820	PREDICTED: Rattus norvegicus Protein FAM186A-like (LOC100362820), mRNA [XM_002729856]	0.59
0.00	Unknown	0.59
LOC498662	Rattus norvegicus similar to RIKEN cDNA 2610019F03 (LOC498662), mRNA [NM_001100791]	0.59
Prrt1	Rattus norvegicus proline-rich transmembrane protein 1 (Prrt1), mRNA [NM_001032285]	0.59
0.00	Unknown	0.59
0.00	Rattus norvegicus TL0ADA36YM24 mRNA sequence. [FQ221400]	0.59
Hnrnpk	Rattus norvegicus heterogeneous nuclear ribonucleoprotein K (Hnrnpk), mRNA [NM_057141]	0.59
Wrb	Rattus norvegicus tryptophan rich basic protein (Wrb), mRNA [NM_199373]	0.59
0.00	Unknown	0.59
Artn	Rattus norvegicus artemin (Artn), mRNA [NM_053397]	0.59
LOC100151767	Rattus norvegicus hypothetical LOC100151767 (LOC100151767), mRNA [NM_001127503]	0.59
0.00	Rattus norvegicus TL0AAA57YH24 mRNA sequence. [FQ212370]	0.59
0.00	Unknown	0.59
Vav2	Rattus norvegicus vav 2 guanine nucleotide exchange factor (Vav2), mRNA [NM_001106563]	0.59
Litaf	Rattus norvegicus lipopolysaccharide-induced TNF factor (Litaf), mRNA [NM_001105735]	0.59
0.00	Unknown	0.59
Pigs	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class S (Pigs), mRNA [NM_001006602]	0.59
Lenep	Rattus norvegicus lens epithelial protein (Lenep), mRNA [NM_053614]	0.59
0.00	Q3QF41_9GAMM (Q3QF41) Recombination protein O, RecO, partial (5%) [TC612601]	0.59
Sh2b3	Rattus norvegicus SH2B adaptor protein 3 (Sh2b3), mRNA [NM_031621]	0.59
Irgq	Rattus norvegicus immunity-related GTPase family, Q (Irgq), mRNA [NM_001135742]	0.59
Cldn17	Rattus norvegicus claudin 17 (Cldn17), mRNA [NM_001107112]	0.59
0.00	Unknown	0.59
Mmp14	Rattus norvegicus matrix metalloproteinase 14 (membrane-inserted) (Mmp14), mRNA [NM_031056]	0.59
Inhbb	Rattus norvegicus inhibin beta-B (Inhbb), mRNA [NM_080771]	0.59
Ccp1	Rattus norvegicus cell cycle progression 1 (Ccp1), mRNA [NM_001108770]	0.59
Arfgap2	Rattus norvegicus ADP-ribosylation factor GTPase activating protein 2 (Arfgap2), mRNA [NM_001033707]	0.59
Nox1	Rattus norvegicus NADPH oxidase 1 (Nox1), mRNA [NM_053683]	0.59
LOC687711	PREDICTED: Rattus norvegicus similar to small nuclear ribonucleoprotein D3 (LOC687711), mRNA [XM_001079870]	0.59
Higd2a	Rattus norvegicus HIG1 hypoxia inducible domain family, member 2A (Higd2a), mRNA [NM_001106102]	0.59
Zkscan2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXU0] [ENSRNOT00000020281]	0.59
Lrrc56	Rattus norvegicus leucine rich repeat containing 56 (Lrrc56), mRNA [NM_001024902]	0.59
0.00	Unknown	0.59
Cxcr7	Rattus norvegicus chemokine (C-X-C motif) receptor 7 (Cxcr7), mRNA [NM_053352]	0.59
Zfp35	Rattus norvegicus zinc finger protein 35 (Zfp35), mRNA [NM_001013141]	0.59
0.00	EST346778 Normalized rat embryo, Bento Soares Rattus sp. cDNA clone RGICV78 5' end, mRNA sequence [AW915474]	0.59
0.00	Unknown	0.59
Oxa11	Rattus norvegicus oxidase assembly 1-like (Oxa11), mRNA [NM_001168583]	0.59
Abhd8	Rattus norvegicus abhydrolase domain containing 8 (Abhd8), mRNA [NM_001107301]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7I7] [ENSRNOT00000011325]	0.59
Zfp318	PREDICTED: Rattus norvegicus zinc finger protein 318 (Zfp318), mRNA [XM_002727181]	0.59
Arid4b	Rattus norvegicus AT rich interactive domain 4B (Rbp1 like) (Arid4b), mRNA [NM_053421]	0.59
0.00	Rattus norvegicus similar to Rpl7a protein (LOC315395), mRNA [XM_235784]	0.59
Bcap31	Rattus norvegicus B-cell receptor-associated protein 31 (Bcap31), mRNA [NM_001004224]	0.59
Ccdc115	coiled-coil domain-containing protein 115 [Source:RefSeq peptide;Acc:NP_001102263] [ENSRNOT00000017722]	0.59
Smurf2	Rattus norvegicus SMAD specific E3 ubiquitin protein ligase 2 (Smurf2), mRNA [NM_001107061]	0.59
LOC500392	Rattus norvegicus similar to hypothetical protein FLJ25692 (LOC500392), mRNA [NM_001024340]	0.59
LOC100364240	Lysophosphatidylcholine acyltransferase 2B [Source:UniProtKB/Swiss-Prot;Acc:Q4V8A1] [ENSRNOT00000061556]	0.59
Lpgat1	Rattus norvegicus lysophosphatidylglycerol acyltransferase 1 (Lpgat1), mRNA [NM_001109376]	0.59
Slc17a6	Rattus norvegicus solute carrier family 17 (sodium-dependent inorganic phosphate cotransporter), member 6 (Slc17a6), mRNA [NM_053427]	0.59
Ndr2	Rattus norvegicus N-myc downstream regulated gene 2 (Ndr2), mRNA [NM_133583]	0.59
Mrpl37	Rattus norvegicus mitochondrial ribosomal protein L37 (Mrpl37), nuclear gene encoding mitochondrial protein, mRNA [NM_001004235]	0.59
RGD1310571	Rattus norvegicus similar to hypothetical protein (RGD1310571), mRNA [NM_001014147]	0.59
0.00	Golgi integral membrane protein 4 [Source:UniProtKB/Swiss-Prot;Acc:Q5BJK8] [ENSRNOT00000064588]	0.59
Lass1	Rattus norvegicus LAG1 homolog, ceramide synthase 1 (Lass1), mRNA [NM_001044230]	0.59
0.00	Unknown	0.59

Shfm1	Rattus norvegicus split hand/foot malformation (ectrodactyly) type 1 (Shfm1), mRNA [NM_001126090]	0.59
Rhebl1	Rattus norvegicus Ras homolog enriched in brain like 1 (Rhebl1), mRNA [NM_182825]	0.59
RGD1560778	Rattus norvegicus similar to RIKEN cDNA 6530418L21 (RGD1560778), mRNA [NM_001108187]	0.59
LOC678769	Rattus norvegicus similar to Cysteine protease ATG4A (Autophagy-related protein 4 homolog A) (Autophagin-2) (Autophagy-related cysteine endopeptidase 2) (AUT-like 2 cysteine endopeptidase) (LOC678769), mRNA [NM_001126298]	0.59
Ubxn2a	Rattus norvegicus UBX domain protein 2A (Ubxn2a), mRNA [NM_001109482]	0.59
Slc4a3	Rattus norvegicus solute carrier family 4 (anion exchanger), member 3 (Slc4a3), mRNA [NM_017049]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Haus1	HAUS augmin-like complex subunit 1 [Source:UniProtKB/Swiss-Prot;Acc:Q9R0A8] [ENSRNOT00000023101]	0.59
Tspan2	Rattus norvegicus tetraspanin 2 (Tspan2), mRNA [NM_022589]	0.59
Atp6v0e1	Rattus norvegicus ATPase, H+ transporting, lysosomal, V0 subunit e1 (Atp6v0e1), mRNA [NM_053578]	0.59
Slc25a24	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, phosphate carrier), member 24 (Slc25a24), nuclear gene encoding mitochondrial protein, mRNA [NM_001127544]	0.59
Irf3	Rattus norvegicus interferon regulatory factor 3 (Irf3), mRNA [NM_001006969]	0.59
Acyp1	Rattus norvegicus acylphosphatase 1, erythrocyte (common) type (Acyp1), transcript variant 1, mRNA [NM_001106746]	0.59
Fbxw2	Rattus norvegicus F-box and WD repeat domain containing 2 (Fbxw2), mRNA [NM_001107835]	0.59
Atp5j	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit F6 (Atp5j), nuclear gene encoding mitochondrial protein, mRNA [NM_053602]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEA8] [ENSRNOT00000044296]	0.59
Thumpd3	Rattus norvegicus THUMP domain containing 3 (Thumpd3), transcript variant 1, mRNA [NM_001170546]	0.59
Cee	Rattus norvegicus conserved edge expressed protein (Cee), mRNA [NM_001163320]	0.59
RGD1564969	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (RGD1564969), mRNA [XM_002726901]	0.59
Znf213	Rattus norvegicus zinc finger protein 213 (Znf213), mRNA [NM_001105764]	0.59
Chmp7	Rattus norvegicus CHMP family, member 7 (Chmp7), mRNA [NM_001108872]	0.59
Tmem57	Rattus norvegicus transmembrane protein 57 (Tmem57), mRNA [NM_001025699]	0.59
Drd2	Rattus norvegicus dopamine receptor D2 (Drd2), mRNA [NM_012547]	0.59
Hes6	Rattus norvegicus hairy and enhancer of split 6 (Drosophila) (Hes6), mRNA [NM_001013179]	0.59
Ddah2	Rattus norvegicus dimethylarginine dimethylaminohydrolase 2 (Ddah2), transcript variant 1, mRNA [NM_212532]	0.59
Epc1	Rattus norvegicus enhancer of polycomb homolog 1 (Drosophila), mRNA (cDNA clone IMAGE:7380181), complete cds. [BC098858]	0.59
St3gal5	Rattus norvegicus ST3 beta-galactoside alpha-2,3-sialyltransferase 5 (St3gal5), mRNA [NM_031337]	0.59
RGD1311072	Rattus norvegicus similar to 2410001C21Rik protein (RGD1311072), mRNA [NM_001033890]	0.59
Nus1	Rattus norvegicus nuclear undecaprenyl pyrophosphate synthase 1 homolog (S. cerevisiae) (Nus1), mRNA [NM_001164157]	0.59
Itgb3bp	Rattus norvegicus integrin beta 3 binding protein (beta3-endonexin) (Itgb3bp), mRNA [NM_001013213]	0.59
Lanc11	Rattus norvegicus LanC lantibiotic synthetase component C-like 1 (bacterial) (Lanc11), mRNA [NM_053723]	0.59
Cflar	Rattus norvegicus CASP8 and FADD-like apoptosis regulator (Cflar), transcript variant 2, mRNA [NM_057138]	0.59
Dicer1	PREDICTED: Rattus norvegicus dicer 1, ribonuclease type III (Dicer1), mRNA [XM_001068155]	0.59
Bpnt1	Rattus norvegicus 3'(2'), 5'-bisphosphate nucleotidase 1 (Bpnt1), mRNA [NM_171990]	0.59
Usp28	Rattus norvegicus ubiquitin specific peptidase 28 (Usp28), mRNA [NM_001108144]	0.59
Olr417	Rattus norvegicus olfactory receptor 417 (Olr417), mRNA [NM_001000388]	0.59
LOC688302	PREDICTED: Rattus norvegicus similar to spermatogenesis associated glutamate (E)-rich protein 4d (LOC688302), partial mRNA [XM_002730119]	0.59
Ipmk	Rattus norvegicus inositol polyphosphate multikinase (Ipmk), mRNA [NM_134417]	0.59
Nfrkb	Rattus norvegicus nuclear factor related to kappa B binding protein (Nfrkb), mRNA [NM_001108133]	0.59
Mcm4	Rattus norvegicus minichromosome maintenance complex component 4 (Mcm4), mRNA [NM_033651]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZF7Y] [ENSRNOT00000018667]	0.59
RGD1559677	Rattus norvegicus similar to cell surface receptor FDFACT (LOC363890), mRNA [XM_344088]	0.59
0.00	Unknown	0.59
Tstd2	Rattus norvegicus thiosulfate sulfurtransferase (rhodanese)-like domain containing 2 (Tstd2), mRNA [NM_001108663]	0.59
Wscd1	Rattus norvegicus WSC domain containing 1 (Wscd1), mRNA [NM_001024234]	0.59
Hccs	Rattus norvegicus holocytochrome c synthetase (Hccs), mRNA [NM_001191732]	0.59
Adpgk	Rattus norvegicus ADP-dependent glucokinase (Adpgk), mRNA [NM_001100723]	0.59
Acp5	Rattus norvegicus acid phosphatase 5, tartrate resistant (Acp5), mRNA [NM_019144]	0.59
Odf2	Rattus norvegicus outer dense fiber of sperm tails 2 (Odf2), transcript variant 2, mRNA [NM_017213]	0.59
RGD1564613	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGC0] [ENSRNOT00000005028]	0.59
Isoc2b	Rattus norvegicus isochorismatase domain containing 2b (Isoc2b), mRNA [NM_001008367]	0.59
0.00	UI-R-BJ1-atd-d-01-0-UI.s1 UI-R-BJ1 Rattus norvegicus cDNA clone UI-R-BJ1-atd-d-01-0-UI 3', mRNA sequence [BE098737]	0.59
Zfyve19	Rattus norvegicus zinc finger, FYVE domain containing 19 (Zfyve19), mRNA [NM_001034948]	0.59
Pcdh19	Rattus norvegicus protocadherin 19 (Pcdh19), mRNA [NM_001169129]	0.59
Dennd5a	Rattus norvegicus DENN/MADD domain containing 5A (Dennd5a), mRNA [NM_001107546]	0.59
0.00	Unknown	0.59
Zmynd11	Rattus norvegicus zinc finger, MYND domain containing 11 (Zmynd11), transcript variant 3, mRNA [NM_203369]	0.59

0.00	Unknown	0.59
LOC501282	PREDICTED: Rattus norvegicus similar to lymphocyte antigen 6 complex, locus E ligand (LOC501282), mRNA [XM_576697]	0.59
Slc13a1	Rattus norvegicus solute carrier family 13 (sodium/sulfate symporters), member 1 (Slc13a1), mRNA [NM_031651]	0.59
Prkci	Rattus norvegicus protein kinase C, iota (Prkci), mRNA [NM_032059]	0.59
Rpl21	Rattus norvegicus ribosomal protein L21 (Rpl21), mRNA [NM_053330]	0.59
Vapa	Rattus norvegicus VAMP (vesicle-associated membrane protein)-associated protein A (Vapa), mRNA [NM_031631]	0.59
Cpsf2	Rattus norvegicus cleavage and polyadenylation specific factor 2 (Cpsf2), mRNA [NM_001106753]	0.59
Ubap2	Rattus norvegicus ubiquitin-associated protein 2 (Ubap2), mRNA [NM_001107928]	0.59
0.00	Unknown	0.59
Pigt	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class T (Pigt), mRNA [NM_001106540]	0.59
Dpm2	Rattus norvegicus dolichyl-phosphate mannosyltransferase polypeptide 2, regulatory subunit (Dpm2), mRNA [NM_019252]	0.59
Frm8	Rattus norvegicus FERM domain containing 8 (Frm8), mRNA [NM_001008348]	0.59
Tbc1d14	Rattus norvegicus TBC1 domain family, member 14 (Tbc1d14), transcript variant 1, mRNA [NM_001012152]	0.59
Plekha1	Rattus norvegicus pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 1 (Plekha1), mRNA [NM_001079894]	0.59
0.00	Unknown	0.59
RGD1310553	Rattus norvegicus similar to expressed sequence AI597479 (RGD1310553), mRNA [NM_001008517]	0.59
Cnih4	Rattus norvegicus cornichon homolog 4 (Drosophila) (Cnih4), mRNA [NM_001105981]	0.59
Hn1	Rattus norvegicus hematological and neurological expressed 1 (Hn1), mRNA [NM_001005876]	0.59
0.00	Rattus norvegicus similar to SEPIAPTERIN REDUCTASE (SPR) (LOC297402), mRNA [XM_216190]	0.59
RGD1305899	PREDICTED: Rattus norvegicus similar to Protein C20orf158 (RGD1305899), mRNA [XM_001058977]	0.59
Duxbl	PREDICTED: Rattus norvegicus double homeobox B-like (Duxbl), mRNA [XM_001056985]	0.59
Pias3	Rattus norvegicus protein inhibitor of activated STAT, 3 (Pias3), mRNA [NM_031784]	0.59
Ankrd40	Rattus norvegicus ankyrin repeat domain 40 (Ankrd40), mRNA [NM_001134699]	0.59
Cacna1b	Rattus norvegicus calcium channel, voltage-dependent, N type, alpha 1B subunit (Cacna1b), transcript variant 2, mRNA [NM_147141]	0.59
Capn1	Rattus norvegicus calpain 1 (Capn1), mRNA [NM_019152]	0.59
Cebpz	Rattus norvegicus CCAAT/enhancer binding protein zeta (Cebpz), mRNA [NM_001108701]	0.59
Znf593	Rattus norvegicus zinc finger protein 593 (Znf593), mRNA [NM_001106689]	0.59
Peg12	Rattus norvegicus paternally expressed 12 (Peg12), mRNA [NM_001170562]	0.59
Ppa2	Rattus norvegicus pyrophosphatase (inorganic) 2 (Ppa2), nuclear gene encoding mitochondrial protein, mRNA [NM_001135871]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMU6] [ENSRNOT00000057016]	0.59
Ssx2ip	Rattus norvegicus synovial sarcoma, X breakpoint 2 interacting protein (Ssx2ip), mRNA [NM_175597]	0.59
Adra1d	Rattus norvegicus adrenergic, alpha-1D-, receptor (Adra1d), mRNA [NM_024483]	0.59
G3bp1	Rattus norvegicus GTPase activating protein (SH3 domain) binding protein 1 (G3bp1), mRNA [NM_133565]	0.59
Tmem60	Rattus norvegicus transmembrane protein 60 (Tmem60), mRNA [NM_001191610]	0.59
0.00	Unknown	0.59
Tpr	Rattus norvegicus translocated promoter region (Tpr), mRNA [NM_001107185]	0.59
Pcgf6	Rattus norvegicus polycomb group ring finger 6 (Pcgf6), mRNA [NM_001013154]	0.59
Lpgat1	Rattus norvegicus lysophosphatidylglycerol acyltransferase 1 (Lpgat1), mRNA [NM_001109376]	0.59
0.00	Rattus norvegicus similar to RIKEN cDNA 1200009C21 (LOC290444), mRNA [XM_224454]	0.59
Ndufa10	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex 10 (Ndufa10), nuclear gene encoding mitochondrial protein, mRNA [NM_199495]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9A9] [ENSRNOT00000015727]	0.59
Zfp61	Rattus norvegicus zinc finger protein 61 (Zfp61), mRNA [NM_001017512]	0.59
0.00	Rattus norvegicus similar to 40S ribosomal protein S10 (LOC293646), mRNA [XM_219537]	0.59
Rpl38	Rattus norvegicus ribosomal protein L38 (Rpl38), mRNA [NM_001077592]	0.59
0.00	Unknown	0.59
Lix1l	Rattus norvegicus Lix1 homolog (mouse)-like (Lix1l), mRNA [NM_001024303]	0.59
Mmd	Rattus norvegicus monocyte to macrophage differentiation-associated (Mmd), mRNA [NM_001007673]	0.59
Rpl36a	Rattus norvegicus ribosomal protein L36a (Rpl36a), mRNA [NM_001128065]	0.59
Anks6	Rattus norvegicus ankyrin repeat and sterile alpha motif domain containing 6 (Anks6), mRNA [NM_001015028]	0.59
Arpc5	Rattus norvegicus actin related protein 2/3 complex, subunit 5 (Arpc5), mRNA [NM_001025717]	0.59
Phrf1	Rattus norvegicus PHD and ring finger domains 1 (Phrf1), mRNA [NM_139093]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAF9] [ENSRNOT00000005478]	0.59
Fasn	Rattus norvegicus fatty acid synthase (Fasn), mRNA [NM_017332]	0.59
Fzd9	Rattus norvegicus frizzled homolog 9 (Drosophila) (Fzd9), mRNA [NM_153305]	0.59
Lsm8	Rattus norvegicus LSM8 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm8), mRNA [NM_001106585]	0.59
LOC296778	Rattus norvegicus similar to RIKEN cDNA 4933431D05 (LOC296778), mRNA [XM_216072]	0.59
LOC680692	PREDICTED: Rattus norvegicus similar to Golgi phosphoprotein 2 (Golgi membrane protein GP73) (LOC680692), mRNA [XM_002725221]	0.59
Uqcr11	Rattus norvegicus ubiquinol-cytochrome c reductase, complex III subunit XI (Uqcr11), nuclear gene encoding mitochondrial protein, mRNA [NM_001126097]	0.59
Rab35	Rattus norvegicus RAB35, member RAS oncogene family (Rab35), mRNA [NM_001013046]	0.59

Polr2e	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide E (Polr2e), mRNA [NM_001109614]	0.59
Cdk10	Rattus norvegicus cyclin-dependent kinase 10 (Cdk10), transcript variant 3, mRNA [NM_001025722]	0.59
Unc119	Rattus norvegicus UNC-119 homolog (C. elegans) (Unc119), mRNA [NM_017188]	0.59
0.00	Rattus norvegicus similar to 40S ribosomal protein S2 (LOC363911), mRNA [XM_344104]	0.59
RGD1565775	LOC361980 protein [Source:UniProtKB/TrEMBL;Acc:Q56A23] [ENSRNOT00000027385]	0.59
RGD1563220	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (RGD1563220), mRNA [XM_001067824]	0.59
Cryz11	Rattus norvegicus crystallin, zeta (quinone reductase)-like 1 (Cryz11), mRNA [NM_001013044]	0.59
Sub1	Rattus norvegicus SUB1 homolog (S. cerevisiae) (Sub1), mRNA [NM_001009618]	0.59
Irak1bp1	Rattus norvegicus interleukin-1 receptor-associated kinase 1 binding protein 1 (Irak1bp1), mRNA [NM_001106843]	0.59
Timm8a1	Rattus norvegicus translocase of inner mitochondrial membrane 8 homolog a1 (yeast) (Timm8a1), nuclear gene encoding mitochondrial protein, mRNA [NM_053370]	0.59
Klhl22	Rattus norvegicus kelch-like 22 (Drosophila) (Klhl22), mRNA [NM_001107079]	0.59
0.00	Unknown	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3R6] [ENSRNOT00000011684]	0.59
Olfm3	Rattus norvegicus olfactomedin 3 (Olfm3), mRNA [NM_145777]	0.59
RGD1305713	Rattus norvegicus similar to RIKEN cDNA 3110040N11 (RGD1305713), mRNA [NM_001024749]	0.59
St7l	Rattus norvegicus suppression of tumorigenicity 7-like (St7l), mRNA [NM_001007639]	0.59
Olr140	Rattus norvegicus olfactory receptor 140 (Olr140), mRNA [NM_001000162]	0.59
Isoc1	Rattus norvegicus isochorismatase domain containing 1 (Isoc1), mRNA [NM_001014242]	0.59
Idh3g	Rattus norvegicus isocitrate dehydrogenase 3 (NAD), gamma (Idh3g), nuclear gene encoding mitochondrial protein, mRNA [NM_031551]	0.59
Mta1	Rattus norvegicus metastasis associated 1 (Mta1), mRNA [NM_022588]	0.59
Rassf4	Rattus norvegicus Ras association (RalGDS/AF-6) domain family member 4 (Rassf4), mRNA [NM_001024275]	0.59
Icmt	Rattus norvegicus isoprenylcysteine carboxyl methyltransferase (Icmt), mRNA [NM_133310]	0.59
Smarca2	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily a, member 2 (Smarca2), mRNA [NM_001004446]	0.59
Sms	Rattus norvegicus spermine synthase (Sms), mRNA [NM_001033899]	0.59
Iqcb1	Rattus norvegicus IQ motif containing B1 (Iqcb1), mRNA [NM_001107092]	0.59
Znf142	Rattus norvegicus zinc finger protein 142 (Znf142), mRNA [NM_001108225]	0.59
Trpv2	Rattus norvegicus transient receptor potential cation channel, subfamily V, member 2 (Trpv2), mRNA [NM_017207]	0.59
RGD1566112	Rattus norvegicus similar to pleckstrin homology domain protein (5V327) (RGD1566112), mRNA [NM_001127566]	0.59
Psmg4	Rattus norvegicus proteasome (prosome, macropain) assembly chaperone 4 (Psmg4), mRNA [NM_001129879]	0.59
0.00	Rattus norvegicus chromosome 3, 19 clones, strain BN/SsNHsdMCW RNOR03272717, whole genome shotgun sequence [AABR03024136]	0.59
Ubtf	Rattus norvegicus upstream binding transcription factor, RNA polymerase I (Ubtf), transcript variant 2, mRNA [NM_001127690]	0.59
B3galt2	Rattus norvegicus UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2 (B3galt2), mRNA [NM_001109492]	0.59
Tecpr2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6U4] [ENSRNOT00000030864]	0.59
Ube3b	Rattus norvegicus ubiquitin protein ligase E3B (Ube3b), mRNA [NM_001143894]	0.59
Eml1	Rattus norvegicus echinoderm microtubule associated protein like 1 (Eml1), mRNA [NM_001025741]	0.59
Igfbp11	Rattus norvegicus insulin-like growth factor binding protein-like 1 (Igfbp11), mRNA [NM_001108972]	0.59
Pacrg	Rattus norvegicus Park2 co-regulated (Pacrg), mRNA [NM_001077677]	0.59
LOC689961	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSA8] [ENSRNOT00000028681]	0.59
0.00	Unknown	0.59
Fgf9	Rattus norvegicus fibroblast growth factor 9 (Fgf9), mRNA [NM_012952]	0.59
Uchl5	Rattus norvegicus ubiquitin carboxyl-terminal hydrolase L5 (Uchl5), mRNA [NM_001012149]	0.59
Dusp9	Rattus norvegicus dual specificity phosphatase 9 (Dusp9), mRNA [NM_001037973]	0.59
Wtip	PREDICTED: Rattus norvegicus Wilms tumor 1 interacting protein (Wtip), mRNA [XM_341839]	0.59
RT1-T24-1	Rattus norvegicus RT1 class I, locus T24, gene 1 (RT1-T24-1), mRNA [NM_001008858]	0.59
Rdx	Rattus norvegicus radixin (Rdx), mRNA [NM_001005889]	0.59
Rpl10l	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1P2] [ENSRNOT00000047597]	0.59
Ptn	Rattus norvegicus pleiotrophin (Ptn), mRNA [NM_017066]	0.59
Vamp3	Rattus norvegicus vesicle-associated membrane protein 3 (Vamp3), mRNA [NM_057097]	0.59
Hcfc2	Rattus norvegicus host cell factor C2 (Hcfc2), mRNA [NM_001008357]	0.59
Enc1	Rattus norvegicus ectodermal-neural cortex 1 (Enc1), mRNA [NM_001003401]	0.59
Ppm1b	Rattus norvegicus protein phosphatase 1B, magnesium dependent, beta isoform (Ppm1b), mRNA [NM_033096]	0.59
41883.00	Rattus norvegicus septin 14 (Sept14), mRNA [NM_001137670]	0.59
LOC310177	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZS22] [ENSRNOT00000030328]	0.59
Pols	Rattus norvegicus polymerase (DNA directed) sigma (Pols), mRNA [NM_001107333]	0.59
Ctps2	Rattus norvegicus CTP synthase II (Ctps2), mRNA [NM_001034998]	0.59
Scamp4	Rattus norvegicus secretory carrier membrane protein 4 (Scamp4), mRNA [NM_031725]	0.59
Tcf4	Rattus norvegicus transcription factor 4 (Tcf4), mRNA [NM_053369]	0.59
Mllt1	Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 1 (Mllt1), mRNA [NM_001106876]	0.59
Giyd2	Rattus norvegicus GIY-YIG domain containing 2 (Giyd2), mRNA [NM_001009292]	0.59

Mlh3	Rattus norvegicus mutL homolog 3 (E. coli) (Mlh3), mRNA [NM_001108043]	0.59
Qars	Rattus norvegicus glutaminyl-tRNA synthetase (Qars), mRNA [NM_001007624]	0.59
Bcl11b	Rattus norvegicus B-cell CLL/lymphoma 11B (zinc finger protein) (Bcl11b), mRNA [NM_001108057]	0.59
0.00	PREDICTED: Rattus norvegicus zinc finger and SCAN domain containing 12 (Zscan12), mRNA [XM_002725276]	0.59
Setd4	Rattus norvegicus SET domain containing 4 (Setd4), mRNA [NM_001113747]	0.59
Eif3k	Rattus norvegicus eukaryotic translation initiation factor 3, subunit K (Eif3k), mRNA [NM_001106242]	0.59
Eml4	Rattus norvegicus echinoderm microtubule associated protein like 4 (Eml4), mRNA [NM_001108008]	0.59
Dcaf5	Rattus norvegicus DDB1 and CUL4 associated factor 5 (Dcaf5), nuclear gene encoding mitochondrial protein, mRNA [NM_001100718]	0.59
Galnt1	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase-like 1 (Galnt1), mRNA [NM_001100863]	0.59
Igsf10	Rattus norvegicus immunoglobulin superfamily, member 10 (Igsf10), mRNA [NM_198768]	0.59
Tuba4a	Rattus norvegicus tubulin, alpha 4A (Tuba4a), mRNA [NM_001007004]	0.59
RGD1308380	Rattus norvegicus similar to RIKEN cDNA 2310079F23 (RGD1308380), mRNA [NM_001130061]	0.59
0.00	Unknown	0.59
LOC100360682	PREDICTED: Rattus norvegicus small nuclear ribonucleoprotein E (LOC100360682), mRNA [XM_002724889]	0.59
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC314860), mRNA [XM_235176]	0.59
Neu3	Rattus norvegicus sialidase 3 (membrane sialidase) (Neu3), mRNA [NM_054010]	0.59
LOC500413	Rattus norvegicus hypothetical protein LOC500413 (LOC500413), mRNA [NM_001171802]	0.59
KIFC2	Rattus norvegicus kinesin family member C2 (KIFC2), mRNA [NM_198752]	0.59
M6pr	Rattus norvegicus mannose-6-phosphate receptor, cation dependent (M6pr), mRNA [NM_001007700]	0.59
Ptprr	Rattus norvegicus protein tyrosine phosphatase, receptor type, R (Ptprr), transcript variant 1, mRNA [NM_053594]	0.59
Armxc2	Rattus norvegicus armadillo repeat containing, X-linked 2 (Armxc2), mRNA [NM_001014274]	0.59
Dffa	Rattus norvegicus DNA fragmentation factor, alpha subunit (Dffa), mRNA [NM_053679]	0.59
Lrrc40	Rattus norvegicus leucine rich repeat containing 40 (Lrrc40), mRNA [NM_001034926]	0.59
0.00	Unknown	0.59
Zfp46	Rattus norvegicus zinc finger protein 46 (Zfp46), mRNA [NM_001106691]	0.59
Cbara1	Rattus norvegicus calcium binding atopy-related autoantigen 1 (Cbara1), nuclear gene encoding mitochondrial protein, mRNA [NM_199412]	0.59
Atp6v1a	Rattus norvegicus ATPase, H+ transporting, lysosomal V1 subunit A (Atp6v1a), mRNA [NM_001108318]	0.59
Lnp	Rattus norvegicus TL0ACA10YF12 mRNA sequence. [FQ218047]	0.59
RGD1309138	Rattus norvegicus similar to hypothetical protein MGC9912 (RGD1309138), mRNA [NM_001108981]	0.59
Sertad2	Rattus norvegicus SERTA domain containing 2 (Sertad2), mRNA [NM_001024903]	0.59
Secisbp2l	Rattus norvegicus SECIS binding protein 2-like (Secisbp2l), mRNA [NM_001168527]	0.59
Brd2	Rattus norvegicus bromodomain containing 2 (Brd2), mRNA [NM_212495]	0.59
Stau2	Rattus norvegicus staufen, RNA binding protein, homolog 2 (Drosophila) (Stau2), transcript variant LS, mRNA [NM_134466]	0.59
Ola1	Rattus norvegicus Obg-like ATPase 1 (Ola1), mRNA [NM_001033927]	0.59
RGD1565912	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AA93] [ENSRNOT00000043909]	0.59
Hnrnpc	Rattus norvegicus heterogeneous nuclear ribonucleoprotein C (C1/C2) (Hnrnpc), mRNA [NM_001025633]	0.59
Gorasp1	Rattus norvegicus golgi reassembly stacking protein 1 (Gorasp1), mRNA [NM_019385]	0.59
Cplx1	Rattus norvegicus complexin 1 (Cplx1), mRNA [NM_022864]	0.59
RGD1564809	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC90] [ENSRNOT00000038184]	0.59
Acss2	Rattus norvegicus acyl-CoA synthetase short-chain family member 2 (Acss2), mRNA [NM_001107793]	0.59
Ifrd2	Rattus norvegicus interferon-related developmental regulator 2 (Ifrd2), mRNA [NM_001047871]	0.59
Cbr4	Rattus norvegicus carbonyl reductase 4 (Cbr4), mRNA [NM_182672]	0.59
Ptpn21	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 21 (Ptpn21), mRNA [NM_133545]	0.59
Shmt2	Rattus norvegicus serine hydroxymethyltransferase 2 (mitochondrial) (Shmt2), nuclear gene encoding mitochondrial protein, mRNA [NM_001008322]	0.59
Uhrf2	Rattus norvegicus ubiquitin-like with PHD and ring finger domains 2 (Uhrf2), mRNA [NM_001107585]	0.59
0.00	Unknown	0.59
Aqr	Rattus norvegicus aquarius homolog (mouse) (Aqr), mRNA [NM_001100987]	0.59
Cr11	Rattus norvegicus complement component (3b/4b) receptor 1-like (Cr11), transcript variant 3, mRNA [NM_001005265]	0.59
Rpl30	Rattus norvegicus ribosomal protein L30 (Rpl30), mRNA [NM_022699]	0.59
Tmem223	Rattus norvegicus transmembrane protein 223 (Tmem223), mRNA [NM_001191104]	0.59
LOC682469	PREDICTED: Rattus norvegicus similar to jumonji domain containing 1B (LOC682469), mRNA [XM_001061636]	0.59
Lysmd1	Rattus norvegicus LysM, putative peptidoglycan-binding, domain containing 1 (Lysmd1), mRNA [NM_001024302]	0.59
Mrpl54	Rattus norvegicus mitochondrial ribosomal protein L54 (Mrpl54), nuclear gene encoding mitochondrial protein, mRNA [NM_001106770]	0.59
0.00	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (RGD1565520), miscRNA [XR_009158]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Usp47	Rattus norvegicus ubiquitin specific peptidase 47 (Usp47), mRNA [NM_001107542]	0.59
Cog4	Rattus norvegicus component of oligomeric golgi complex 4 (Cog4), mRNA [NM_001108449]	0.59
Itgb1bp1	Rattus norvegicus integrin beta 1 binding protein 1 (Itgb1bp1), mRNA [NM_001106719]	0.59

LOC301126	PREDICTED: Rattus norvegicus similar to scaffold attachment factor B2 (LOC301126), mRNA [XM_002727153]	0.59
Vdac2	Rattus norvegicus voltage-dependent anion channel 2 (Vdac2), nuclear gene encoding mitochondrial protein, mRNA [NM_031354]	0.59
Ogfod1	Rattus norvegicus 2-oxoglutarate and iron-dependent oxygenase domain containing 1 (Ogfod1), mRNA [NM_001107411]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AA66] [ENSRNOT00000056882]	0.59
RGD1307937	Rattus norvegicus similar to hypothetical protein FLJ31438 (RGD1307937), mRNA [NM_001013877]	0.59
Senp3	Rattus norvegicus Sumo1/sentrin/SMT3 specific peptidase 3 (Senp3), mRNA [NM_001013116]	0.59
Pts	Rattus norvegicus 6-pyruvoyl-tetrahydropterin synthase (Pts), mRNA [NM_017220]	0.59
37500.00	Rattus norvegicus septin 2 (Sept2), mRNA [NM_057148]	0.59
Serbp1	Rattus norvegicus Serpine1 mRNA binding protein 1 (Serbp1), mRNA [NM_145086]	0.59
0.00	Unknown	0.59
Kif18a	Rattus norvegicus kinesin family member 18A (Kif18a), mRNA [NM_001137642]	0.59
B4galt5	Rattus norvegicus UDP-Gal:betaGlcNAc beta 1,4-galactosyltransferase, polypeptide 5 (B4galt5), mRNA [NM_001108608]	0.59
RGD1303142	Rattus norvegicus oxidative stress responsive gene (RGD1303142), mRNA [NM_201560]	0.59
0.00	Rattus norvegicus TL0AEA9YC09 mRNA sequence. [FQ230424]	0.59
Tlk2	Rattus norvegicus tousled-like kinase 2 (Tlk2), mRNA [NM_001191652]	0.59
Klf9	Rattus norvegicus Kruppel-like factor 9 (Klf9), mRNA [NM_057211]	0.59
Slc20a2	Rattus norvegicus solute carrier family 20 (phosphate transporter), member 2 (Slc20a2), mRNA [NM_017223]	0.59
E2f3	Rattus norvegicus E2F transcription factor 3 (E2f3), mRNA [NM_001137626]	0.59
0.00	Unknown	0.59
RGD1564698	PREDICTED: Rattus norvegicus similar to ribosomal protein S10 (RGD1564698), mRNA [XM_001064912]	0.59
Epc2	Rattus norvegicus enhancer of polycomb homolog 2 (Drosophila) (Epc2), mRNA [NM_001108581]	0.59
Plcd4	Rattus norvegicus phospholipase C, delta 4 (Plcd4), mRNA [NM_080688]	0.59
0.00	Q4TEC1_TETNG (Q4TEC1) Chromosome undetermined SCAF5507, whole genome shotgun sequence. (Fragment), partial (3%) [TC602839]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC50] [ENSRNOT00000043419]	0.59
Eri1	Rattus norvegicus exoribonuclease 1 (Eri1), mRNA [NM_001014143]	0.59
Mier2	Rattus norvegicus mesoderm induction early response 1, family member 2 (Mier2), mRNA [NM_001108737]	0.59
Nars2	Rattus norvegicus asparaginyl-tRNA synthetase 2 (mitochondrial)(putative) (Nars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001034921]	0.59
0.00	Unknown	0.59
LOC686041	Rattus norvegicus cDNA clone IMAGE:6889638, partial cds. [BC059164]	0.59
Tmem111	Rattus norvegicus transmembrane protein 111 (Tmem111), mRNA [NM_001008355]	0.59
0.00	Unknown	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Ziy8] [ENSRNOT00000029667]	0.59
Nrip1	Rattus norvegicus nuclear receptor interacting protein 1 (Nrip1), mRNA [NM_001100560]	0.59
Nelf	Rattus norvegicus nasal embryonic LHRH factor (Nelf), mRNA [NM_057190]	0.59
LOC684304	PREDICTED: Rattus norvegicus similar to Mitochondrial 39S ribosomal protein L39 (L39mt) (MRP-L39) (LOC684304), mRNA [XM_001069799]	0.59
Errfi1	Rattus norvegicus ERBB receptor feedback inhibitor 1 (Errfi1), mRNA [NM_001014071]	0.59
0.00	Unknown	0.59
Rps2	Rattus norvegicus ribosomal protein S2 (Rps2), mRNA [NM_031838]	0.59
Ssfa2	Rattus norvegicus sperm specific antigen 2 (Ssfa2), mRNA [NM_001107738]	0.59
Galnt1	Polypeptide N-acetylgalactosaminyltransferase 1Polypeptide N-acetylgalactosaminyltransferase 1 soluble form [Source:UniProtKB/Swiss-Prot;Acc:Q10473] [ENSRNOT00000022117]	0.59
Mrpl28	Similar to 39S ribosomal protein L28, mitochondrial (L28mt) (MRP-L28)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJY1] [ENSRNOT00000027662]	0.59
Snw1	Rattus norvegicus SNW domain containing 1 (Snw1), mRNA [NM_001109279]	0.59
0.00	Unknown	0.59
Cops2	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 2 (Arabidopsis) (Cops2), mRNA [NM_153297]	0.59
0.00	Unknown	0.59
Clpx	Rattus norvegicus ClpX caseinolytic peptidase X homolog (E. coli) (Clpx), mRNA [NM_001007803]	0.59
0.00	Q87X10_PSESM (Q87X10) Cobalamin synthesis protein/P47K family protein, partial (7%) [TC596564]	0.59
Npffr2	Rattus norvegicus neuropeptide FF receptor 2 (Npffr2), mRNA [NM_023980]	0.59
Ssr3	Rattus norvegicus signal sequence receptor, gamma (Ssr3), mRNA [NM_031120]	0.59
Snn	Rattus norvegicus stannin (Snn), mRNA [NM_001034083]	0.59
Ccdc116	Rattus norvegicus coiled-coil domain containing 116 (Ccdc116), mRNA [NM_001024740]	0.59
Rgl2	Rattus norvegicus ral guanine nucleotide dissociation stimulator-like 2 (Rgl2), mRNA [NM_212547]	0.59
Crh	Rattus norvegicus corticotropin releasing hormone (Crh), mRNA [NM_031019]	0.59
Rpl14	Rattus norvegicus ribosomal protein L14 (Rpl14), mRNA [NM_022949]	0.59
Pikfyve	Similar to phosphatidylinositol-3-phosphate/phosphatidylinositol 5-kinase, type III isoform 2Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZT14] [ENSRNOT00000020447]	0.59
Srf	Rattus norvegicus serum response factor (c-fos serum response element-binding transcription factor) (Srf), mRNA [NM_001109302]	0.59
Tnrc6b	Rattus norvegicus trinucleotide repeat containing 6B (Tnrc6b), mRNA [NM_138845]	0.59
0.00	Unknown	0.59
0.00	PREDICTED: Rattus norvegicus similar to small nuclear ribonucleoprotein polypeptide G (LOC685376), mRNA [XM_001063547]	0.59

Smndc1	Rattus norvegicus survival motor neuron domain containing 1 (Smndc1), transcript variant 2, mRNA [NM_001025400]	0.59
Fgfbp3	Rattus norvegicus fibroblast growth factor binding protein 3 (Fgfbp3), mRNA [NM_001109165]	0.59
Arpp21	Rattus norvegicus cAMP-regulated phosphoprotein 21 (Arpp21), transcript variant 2, mRNA [NM_001135045]	0.59
Nol3	Rattus norvegicus nucleolar protein 3 (apoptosis repressor with CARD domain) (Nol3), mRNA [NM_053516]	0.59
Ska2	Rattus norvegicus spindle and kinetochore associated complex subunit 2 (Ska2), mRNA [NM_001009624]	0.59
Wdr1	Rattus norvegicus WD repeat domain 1 (Wdr1), mRNA [NM_001014135]	0.59
Vmac	Rattus norvegicus vimentin-type intermediate filament associated coiled-coil protein (Vmac), mRNA [NM_001001720]	0.59
Ptdss1	Rattus norvegicus phosphatidylserine synthase 1 (Ptdss1), mRNA [NM_001012113]	0.59
Cfd	Rattus norvegicus complement factor D (adipsin) (Cfd), mRNA [NM_001077642]	0.59
0.00	Rattus norvegicus similar to RIKEN cDNA A230102I05 (LOC308316), mRNA [XM_218209]	0.59
0.00	Rattus norvegicus similar to ribosomal protein L7, cytosolic - mouse (LOC293712), mRNA [XM_219547]	0.59
Sco1	Rattus norvegicus SCO cytochrome oxidase deficient homolog 1 (yeast) (Sco1), nuclear gene encoding mitochondrial protein, mRNA [NM_001173374]	0.59
Dnajc8	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 8 (Dnajc8), mRNA [NM_001013168]	0.59
Nos1ap	Rattus norvegicus nitric oxide synthase 1 (neuronal) adaptor protein (Nos1ap), mRNA [NM_138922]	0.59
Ndst2	Rattus norvegicus N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 2 (Ndst2), mRNA [NM_001105740]	0.59
Cabyr	Rattus norvegicus calcium binding tyrosine-(Y)-phosphorylation regulated (Cabyr), mRNA [NM_001143893]	0.59
LOC498829	PREDICTED: Rattus norvegicus Ab2-143 (LOC498829), miscRNA [XR_005439]	0.59
Dlx1	Rattus norvegicus distal-less homeobox 1 (Dlx1), mRNA [NM_001100531]	0.59
Zfp7	Rattus norvegicus zinc finger protein 7 (Zfp7), mRNA [NM_001142757]	0.59
0.00	Unknown	0.59
Trim32	Rattus norvegicus tripartite motif-containing 32 (Trim32), mRNA [NM_001012103]	0.59
Xbp1	Rattus norvegicus X-box binding protein 1 (Xbp1), mRNA [NM_001004210]	0.59
Prkg2	Rattus norvegicus protein kinase, cGMP-dependent, type II (Prkg2), mRNA [NM_013012]	0.59
Olr157	Rattus norvegicus olfactory receptor 157 (Olr157), mRNA [NM_001000169]	0.59
Birc5	Rattus norvegicus baculoviral IAP repeat-containing 5 (Birc5), mRNA [NM_022274]	0.59
0.00	Unknown	0.59
Cyp2d4	Rattus norvegicus cytochrome P450, family 2, subfamily d, polypeptide 4 (Cyp2d4), mRNA [NM_138515]	0.59
Gdap111	Rattus norvegicus ganglioside-induced differentiation-associated protein 1-like 1 (Gdap111), mRNA [NM_001107798]	0.59
Mizf	PREDICTED: Rattus norvegicus MBD2-interacting zinc finger (Mizf), mRNA [XM_002727050]	0.59
Prps1	Rattus norvegicus phosphoribosyl pyrophosphate synthetase 1 (Prps1), mRNA [NM_017243]	0.59
RGD1308049	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZT97] [ENSRNOT00000028509]	0.59
Gas6	Rattus norvegicus growth arrest specific 6 (Gas6), mRNA [NM_057100]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Nrxn2	Rattus norvegicus neurexin 2 (Nrxn2), mRNA [NM_053846]	0.59
RGD1564327	Rattus norvegicus similar to integrin alpha 8 (RGD1564327), mRNA [NM_001173972]	0.59
Nckipsd	Rattus norvegicus NCK interacting protein with SH3 domain (Nckipsd), mRNA [NM_001106857]	0.59
Rgs10	Rattus norvegicus regulator of G-protein signaling 10 (Rgs10), mRNA [NM_019337]	0.59
Casq1	Rattus norvegicus calsequestrin 1 (fast-twitch, skeletal muscle) (Casq1), nuclear gene encoding mitochondrial protein, mRNA [NM_001159594]	0.59
Cyp2b21	Rattus norvegicus cytochrome P450, family 2, subfamily b, polypeptide 21 (Cyp2b21), mRNA [NM_198733]	0.59
Lime1	Rattus norvegicus Lck interacting transmembrane adaptor 1 (Lime1), mRNA [NM_001108614]	0.59
Aof1	Rattus norvegicus amine oxidase (flavin containing) domain 1 (Aof1), mRNA [NM_001107343]	0.59
Dcun1d1	Rattus norvegicus DCN1, defective in cullin neddylation 1, domain containing 1 (S. cerevisiae) (Dcun1d1), mRNA [NM_001107668]	0.59
Zfp318	PREDICTED: Rattus norvegicus zinc finger protein 318 (Zfp318), mRNA [XM_002727181]	0.59
RGD1311578	Rattus norvegicus similar to PRO1853 homolog (RGD1311578), mRNA [NM_001008318]	0.59
P4hb	Rattus norvegicus prolyl 4-hydroxylase, beta polypeptide (P4hb), mRNA [NM_012998]	0.59
Fstl1	Rattus norvegicus follistatin-like 1 (Fstl1), mRNA [NM_024369]	0.59
0.00	Unknown	0.59
Ammecr11	Rattus norvegicus AMME chromosomal region gene 1-like (Ammecr11), mRNA [NM_001107399]	0.59
Serpine2	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade E, member 2 (Serpine2), mRNA [NM_019197]	0.59
Ipo5	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A781] [ENSRNOT00000014859]	0.59
Hsd17b11	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 11 (Hsd17b11), mRNA [NM_001004209]	0.59
Ubt1	Rattus norvegicus ubiquitin domain containing 1 (Ubt1), mRNA [NM_001013153]	0.59
LOC378467	Rattus norvegicus promethin (LOC378467), mRNA [NM_194354]	0.59
RGD1560286	Rattus norvegicus similar to DNA segment, Chr 4, ERATO Doi 22, expressed (RGD1560286), transcript variant 1, mRNA [NM_001114599]	0.59
Alg9	Rattus norvegicus asparagine-linked glycosylation 9, alpha-1,2-mannosyltransferase homolog (S. cerevisiae) (Alg9), mRNA [NM_001109000]	0.59
Eno1	Rattus norvegicus enolase 1, (alpha), mRNA (cDNA clone MGC:93770 IMAGE:7108936), complete cds. [BC090069]	0.59
Lrrc59	Rattus norvegicus leucine rich repeat containing 59 (Lrrc59), mRNA [NM_001008280]	0.59
Brms11	Rattus norvegicus breast cancer metastasis-suppressor 1-like (Brms11), mRNA [NM_001106731]	0.59

Tmem132e	Rattus norvegicus transmembrane protein 132E (Tmem132e), mRNA [NM_001134410]	0.59
Dnajc6	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 6 (Dnajc6), mRNA [NM_001107949]	0.59
Gbp1	Rattus norvegicus GC-rich promoter binding protein 1 (Gbp1), mRNA [NM_001106410]	0.59
Sspn	Rattus norvegicus sarcospan (Sspn), mRNA [NM_001109255]	0.59
Mrpl53	Rattus norvegicus mitochondrial ribosomal protein L53 (Mrpl53), nuclear gene encoding mitochondrial protein, mRNA [NM_001108635]	0.59
Psme4	Rattus norvegicus proteasome (prosome, macropain) activator subunit 4 (Psme4), mRNA [NM_001025140]	0.59
Tcof1	Rattus norvegicus Treacher Collins-Franceschetti syndrome 1 homolog (human) (Tcof1), mRNA [NM_001106143]	0.59
0.00	Cytoplasmic polyadenylation element binding protein 2 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHK8] [ENSRNOT00000006727]	0.59
Yme111	Rattus norvegicus YME1-like 1 (S. cerevisiae) (Yme111), nuclear gene encoding mitochondrial protein, mRNA [NM_053682]	0.59
Rps6ka1	Rattus norvegicus ribosomal protein S6 kinase polypeptide 1 (Rps6ka1), mRNA [NM_031107]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Plekhj1	Rattus norvegicus pleckstrin homology domain containing, family J member 1 (Plekhj1), mRNA [NM_001108072]	0.59
0.00	Unknown	0.59
Tjap1	Rattus norvegicus tight junction associated protein 1 (Tjap1), mRNA [NM_001108203]	0.59
Set	Rattus norvegicus SET nuclear oncogene (Set), mRNA [NM_001012504]	0.59
Rpl28	Rattus norvegicus ribosomal protein L28 (Rpl28), mRNA [NM_022697]	0.59
Spryd3	Rattus norvegicus SPRY domain containing 3 (Spryd3), mRNA [NM_001191790]	0.59
0.00	Unknown	0.59
LOC688708	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZP46] [ENSRNOT00000034463]	0.59
Larp7	Rattus norvegicus La ribonucleoprotein domain family, member 7 (Larp7), mRNA [NM_001044290]	0.59
Arhgef18	Rattus norvegicus rho/rac guanine nucleotide exchange factor (GEF) 18 (Arhgef18), mRNA [NM_001107115]	0.59
Cryab	Rattus norvegicus crystallin, alpha B (Cryab), mRNA [NM_012935]	0.59
Cdc42se1	Rattus norvegicus CDC42 small effector 1 (Cdc42se1), mRNA [NM_001039044]	0.59
Dok3	Rattus norvegicus docking protein 3 (Dok3), mRNA [NM_001107336]	0.59
Ehd4	Rattus norvegicus EH-domain containing 4 (Ehd4), mRNA [NM_139324]	0.59
Ctsa	Rattus norvegicus cathepsin A (Ctsa), mRNA [NM_001011959]	0.59
F2rl1	Rattus norvegicus coagulation factor II (thrombin) receptor-like 1 (F2rl1), mRNA [NM_053897]	0.59
Actg1	Rattus norvegicus actin, gamma 1 (Actg1), mRNA [NM_001127449]	0.59
Ppia	Rattus norvegicus peptidylprolyl isomerase A (cyclophilin A) (Ppia), mRNA [NM_017101]	0.59
Dhx57	Rattus norvegicus DEAH (Asp-Glu-Ala-Asp/His) box polypeptide 57 (Dhx57), mRNA [NM_001191907]	0.59
Flrt3	Rattus norvegicus fibronectin leucine rich transmembrane protein 3 (Flrt3), mRNA [NM_001126291]	0.59
Fam195b	Rattus norvegicus family with sequence similarity 195, member B (Fam195b), mRNA [NM_001108311]	0.59
0.00	Rattus norvegicus similar to TRAF-binding protein (LOC293571), mRNA [XM_215101]	0.59
Bmp7	Rattus norvegicus bone morphogenetic protein 7 (Bmp7), mRNA [NM_001191856]	0.59
Zdhhc4	Rattus norvegicus zinc finger, DHHC-type containing 4 (Zdhhc4), mRNA [NM_001013123]	0.59
Rpl10	Rattus norvegicus ribosomal protein L10 (Rpl10), mRNA [NM_031100]	0.59
Ampd1	Rattus norvegicus adenosine monophosphate deaminase 1 (isoform M) (Ampd1), mRNA [NM_138876]	0.59
Osbpl9	Rattus norvegicus oxysterol binding protein-like 9 (Osbpl9), mRNA [NM_001044234]	0.59
Snap29	Rattus norvegicus synaptosomal-associated protein 29 (Snap29), mRNA [NM_053810]	0.59
Trmt6	Rattus norvegicus tRNA methyltransferase 6 homolog (S. cerevisiae) (Trmt6), mRNA [NM_001107779]	0.59
Lrfn2	Rattus norvegicus leucine rich repeat and fibronectin type III domain containing 2 (Lrfn2), mRNA [NM_001039699]	0.59
0.00	Unknown	0.59
0.00	Unknown	0.59
Spsb3	Rattus norvegicus splA/ryanodine receptor domain and SOCS box containing 3 (Spsb3), mRNA [NM_001106988]	0.59
Tspyl3	Rattus norvegicus TSPY-like 3 (Tspyl3), mRNA [NM_001106527]	0.59
Cpsf4	Rattus norvegicus cleavage and polyadenylation specific factor 4 (Cpsf4), mRNA [NM_001012351]	0.59
Bad	Rattus norvegicus BCL2-associated agonist of cell death (Bad), mRNA [NM_022698]	0.59
Vcan	Rattus norvegicus versican (Vcan), transcript variant 2, mRNA [NM_053663]	0.59
0.00	Rattus norvegicus TL0AAA50YN10 mRNA sequence. [FQ212883]	0.59
LOC257650	Rattus norvegicus hippyragranin (LOC257650), mRNA [NM_147142]	0.59
0.00	AGENCOURT_28718588 NIH_MGC_249 Rattus norvegicus cDNA clone IMAGE:7378234 5', mRNA sequence [CO802318]	0.59
Rhoc	Rattus norvegicus ras homolog gene family, member C (Rhoc), mRNA [NM_001106461]	0.59
RGD1565509	PREDICTED: Rattus norvegicus similar to ribosomal protein S2 (RGD1565509), mRNA [XM_001065081]	0.59
0.00	Unknown	0.59
Pqlc3	Rattus norvegicus PQ loop repeat containing 3 (Pqlc3), mRNA [NM_001034952]	0.59
Gnb4	Rattus norvegicus guanine nucleotide binding protein (G protein), beta polypeptide 4 (Gnb4), mRNA [NM_001013910]	0.59
Fam96b	Rattus norvegicus family with sequence similarity 96, member B (Fam96b), mRNA [NM_001144854]	0.59

Casc4	PREDICTED: Rattus norvegicus cancer susceptibility candidate 4, transcript variant 3 (Casc4), mRNA [XM_001077018]	0.59
0.00	tetratricopeptide repeat protein 14 [Source:RefSeq peptide;Acc:NP_001101136] [ENSRNOT00000042198]	0.59
0.00	AA996428 UI-R-C0-he-g-09-0-UI.s1 UI-R-C0 Rattus norvegicus cDNA clone UI-R-C0-he-g-09-0-UI 3', mRNA sequence [AA996428]	0.59
Ppt1	Rattus norvegicus palmitoyl-protein thioesterase 1 (Ppt1), mRNA [NM_022502]	0.59
Lrrc23	Rattus norvegicus leucine rich repeat containing 23 (Lrrc23), mRNA [NM_001013165]	0.59
0.00	Unknown	0.59
Rps17	Rattus norvegicus ribosomal protein S17 (Rps17), mRNA [NM_017152]	0.59
Dis3l2	Rattus norvegicus DIS3 mitotic control homolog (S. cerevisiae)-like 2 (Dis3l2), transcript variant 1, mRNA [NM_001109007]	0.59
Slc7a11	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 11 (Slc7a11), mRNA [NM_001107673]	0.59
Dbx2	Homeodomain protein Dbx2 [Source:UniProtKB/TrEMBL;Acc:Q5DWV0] [ENSRNOT00000009143]	0.59
0.00	Unknown	0.59
Atp11a	Rattus norvegicus ATPase, class VI, type 11A (Atp11a), mRNA [NM_001107324]	0.59
Mterf	Rattus norvegicus mitochondrial transcription termination factor (Mterf), nuclear gene encoding mitochondrial protein, mRNA [NM_053499]	0.59
Hsp90aa1	Rattus norvegicus heat shock protein 90, alpha (cytosolic), class A member 1 (Hsp90aa1), mRNA [NM_175761]	0.59
Etfb	Rattus norvegicus electron-transfer-flavoprotein, beta polypeptide (Etfb), mRNA [NM_001004220]	0.59
0.00	Unknown	0.59
Sfrs11	Rattus norvegicus splicing factor, arginine/serine-rich 11 (Sfrs11), mRNA [NM_001035255]	0.59
Spcs2	Rattus norvegicus signal peptidase complex subunit 2 homolog (S. cerevisiae) (Spcs2), mRNA [NM_001191601]	0.59
Mdm2	Rattus norvegicus Mdm2 p53 binding protein homolog (mouse) (Mdm2), mRNA [NM_001108099]	0.59
0.00	AI549036 UI-R-C3-tv-g-03-0-UI.s1 UI-R-C3 Rattus norvegicus cDNA clone UI-R-C3-tv-g-03-0-UI 3', mRNA sequence [AI549036]	0.59
0.00	Unknown	0.59
Sstr2	Rattus norvegicus somatostatin receptor 2 (Sstr2), mRNA [NM_019348]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZI04] [ENSRNOT00000060225]	0.59
Ttc14	Rattus norvegicus tetratricopeptide repeat domain 14 (Ttc14), mRNA [NM_001107666]	0.59
Snapap	Rattus norvegicus SNAP-associated protein (Snapap), transcript variant 2, mRNA [NM_001025648]	0.59
Pou1f1	Rattus norvegicus POU class 1 homeobox 1 (Pou1f1), mRNA [NM_013008]	0.59
MGC94207	Rattus norvegicus similar to RIKEN cDNA C030006K11 (MGC94207), mRNA [NM_001007751]	0.59
Cdk2ap2	Rattus norvegicus CDK2-associated protein 2 (Cdk2ap2), mRNA [NM_001109498]	0.59
Wdr48	Rattus norvegicus WD repeat domain 48 (Wdr48), mRNA [NM_001135895]	0.59
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUP2] [ENSRNOT00000060021]	0.59
P2rx3	Rattus norvegicus purinergic receptor P2X, ligand-gated ion channel, 3 (P2rx3), mRNA [NM_031075]	0.59
Sidt2	Rattus norvegicus SID1 transmembrane family, member 2 (Sidt2), mRNA [NM_001108142]	0.59
Adora1	Adenosine receptor A1 [Source:UniProtKB/Swiss-Prot;Acc:P25099] [ENSRNOT00000004602]	0.59
Etnk2	Rattus norvegicus ethanalamine kinase 2 (Etnk2), mRNA [NM_001108343]	0.59
Atp5h11	ATP synthase subunit d, mitochondrial [Source:RefSeq peptide;Acc:NP_062256] [ENSRNOT00000059185]	0.59
Zbtb39	Rattus norvegicus zinc finger and BTB domain containing 39 (Zbtb39), mRNA [NM_001130537]	0.59
0.00	Unknown	0.59
Vps4b	Rattus norvegicus vacuolar protein sorting 4 homolog B (S. cerevisiae) (Vps4b), mRNA [NM_001025716]	0.59
Ncbp1	Rattus norvegicus nuclear cap binding protein subunit 1 (Ncbp1), mRNA [NM_001014785]	0.59
RGD1564788	PREDICTED: Rattus norvegicus similar to Werner syndrome helicase homolog, transcript variant 1 (RGD1564788), mRNA [XM_001059940]	0.59
RGD1560978	Rattus norvegicus similar to hypothetical protein (RGD1560978), mRNA [NM_001134631]	0.59
RGD1560398	PREDICTED: Rattus norvegicus RGD1560398 (RGD1560398), mRNA [XM_001080358]	0.59
Emid1	Rattus norvegicus EMI domain containing 1 (Emid1), mRNA [NM_001109467]	0.59
Dkk3	Rattus norvegicus dickkopf homolog 3 (Xenopus laevis) (Dkk3), mRNA [NM_138519]	0.59
LOC500846	Rattus norvegicus hypothetical protein LOC500846 (LOC500846), mRNA [NM_001047962]	0.59
Scn3a	Rattus norvegicus sodium channel, voltage-gated, type III, alpha (Scn3a), mRNA [NM_013119]	0.60
0.00	Unknown	0.60
Atf4	Rattus norvegicus activating transcription factor 4 (tax-responsive enhancer element B67) (Atf4), mRNA [NM_024403]	0.60
Pnkp	Rattus norvegicus polynucleotide kinase 3'-phosphatase (Pnkp), mRNA [NM_001004259]	0.60
Slc22a15	Rattus norvegicus solute carrier family 22, member 15 (Slc22a15), mRNA [NM_001107707]	0.60
Agtr1a	Rattus norvegicus angiotensin II receptor, type 1a (Agtr1a), mRNA [NM_030985]	0.60
Uba5	Rattus norvegicus ubiquitin-like modifier activating enzyme 5 (Uba5), mRNA [NM_001009669]	0.60
LOC290595	Rattus norvegicus hypothetical gene supported by AF152002 (LOC290595), mRNA [NM_001106063]	0.60
Tnfrsf12a	Rattus norvegicus tumor necrosis factor receptor superfamily, member 12a (Tnfrsf12a), mRNA [NM_181086]	0.60
RGD1310358	Rattus norvegicus similar to NNX3 (RGD1310358), mRNA [NM_001107507]	0.60
Rab4a	Rattus norvegicus RAB4A, member RAS oncogene family (Rab4a), mRNA [NM_013019]	0.60
Lin54	Rattus norvegicus lin-54 homolog (C. elegans) (Lin54), mRNA [NM_001100564]	0.60
Cwc15	Rattus norvegicus CWC15 spliceosome-associated protein homolog (S. cerevisiae) (Cwc15), mRNA [NM_001024987]	0.60
Snx4	Rattus norvegicus sorting nexin 4 (Snx4), mRNA [NM_001127550]	0.60

Eif4e2	Rattus norvegicus eukaryotic translation initiation factor 4E family member 2 (Eif4e2), mRNA [NM_001108808]	0.60
Arl8b	Rattus norvegicus ADP-ribosylation factor-like 8B (Arl8b), mRNA [NM_001024332]	0.60
Gpr135	Rattus norvegicus G protein-coupled receptor 135 (Gpr135), mRNA [NM_181771]	0.60
0.00	Rattus norvegicus similar to 60S ribosomal protein L19 (LOC367468), mRNA [XM_346150]	0.60
0.00	Unknown	0.60
Lamc1	Rattus norvegicus laminin, gamma 1 (Lamc1), mRNA [NM_053966]	0.60
Lsm6	Rattus norvegicus LSM6 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm6), mRNA [NM_001126085]	0.60
0.00	Rattus norvegicus similar to hypothetical protein FLJ10287 (LOC362027), mRNA [XM_342329]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVJ4] [ENSRNOT00000001964]	0.60
Sbno1	Rattus norvegicus strawberry notch homolog 1 (Drosophila) (Sbno1), mRNA [NM_001107138]	0.60
Pax7	Rattus norvegicus paired box 7 (Pax7), mRNA [NM_001191984]	0.60
Cdk2ap1	Rattus norvegicus CDK2-associated protein 1 (Cdk2ap1), mRNA [NM_001113751]	0.60
LOC100360484	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAK6] [ENSRNOT00000067441]	0.60
Chchd8	Rattus norvegicus coiled-coil-helix-coiled-coil-helix domain containing 8 (Chchd8), mRNA [NM_001127655]	0.60
0.00	Unknown	0.60
0.00	SYT1_RAT (P21707) Synaptotagmin-1 (Synaptotagmin I) (SytI) (p65), complete [TC577208]	0.60
Tcfcp2	Rattus norvegicus transcription factor CP2 (Tcfcp2), mRNA [NM_001134714]	0.60
0.00	RCG47285, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEH6] [ENSRNOT00000024237]	0.60
Aldh4a1	Rattus norvegicus aldehyde dehydrogenase 4 family, member A1 (Aldh4a1), nuclear gene encoding mitochondrial protein, mRNA [NM_001134698]	0.60
0.00	Unknown	0.60
Ergic2	Rattus norvegicus ERGIC and golgi 2 (Ergic2), mRNA [NM_001024984]	0.60
Phyhd1	Rattus norvegicus phytanoyl-CoA dioxygenase domain containing 1 (Phyhd1), mRNA [NM_001013081]	0.60
Fam53b	Rattus norvegicus family with sequence similarity 53, member B (Fam53b), mRNA [NM_001107556]	0.60
Sertad4	Rattus norvegicus SERTA domain containing 4 (Sertad4), mRNA [NM_001108351]	0.60
Eif3a	Rattus norvegicus eukaryotic translation initiation factor 3, subunit A (Eif3a), mRNA [NM_001047087]	0.60
Rnf167	Rattus norvegicus ring finger protein 167 (Rnf167), mRNA [NM_001008361]	0.60
Hnrpm	Rattus norvegicus heterogeneous nuclear ribonucleoprotein M (Hnrpm), transcript variant 1, mRNA [NM_001109911]	0.60
0.00	Unknown	0.60
Nup98	Rattus norvegicus nucleoporin (Nup98) mRNA, complete cds. [L39991]	0.60
0.00	Unknown	0.60
Scly	Rattus norvegicus selenocysteine lyase (Scly), mRNA [NM_001007755]	0.60
Cpne3	Rattus norvegicus copine III (Cpne3), mRNA [NM_001107917]	0.60
RGD1563833	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2Z5] [ENSRNOT00000066263]	0.60
Mccc1	Rattus norvegicus methylcrotonoyl-Coenzyme A carboxylase 1 (alpha) (Mccc1), nuclear gene encoding mitochondrial protein, mRNA [NM_001009653]	0.60
Asb8	Rattus norvegicus ankyrin repeat and SOCS box-containing 8 (Asb8), mRNA [NM_001108109]	0.60
Smpd3	Rattus norvegicus sphingomyelin phosphodiesterase 3, neutral membrane (Smpd3), mRNA [NM_053605]	0.60
Mrpl30	Rattus norvegicus mitochondrial ribosomal protein L30 (Mrpl30), nuclear gene encoding mitochondrial protein, mRNA [NM_001106903]	0.60
Ttc5	Rattus norvegicus tetratricopeptide repeat domain 5 (Ttc5), mRNA [NM_001013131]	0.60
RGD1305110	Rattus norvegicus similar to KIAA1841 protein (RGD1305110), mRNA [NM_001100971]	0.60
Arfgef2	Rattus norvegicus ADP-ribosylation factor guanine nucleotide-exchange factor 2 (brefeldin A-inhibited) (Arfgef2), mRNA [NM_181083]	0.60
C2cd2	Rattus norvegicus C2 calcium-dependent domain containing 2 (C2cd2), mRNA [NM_199391]	0.60
Gtse1	Rattus norvegicus G-2 and S-phase expressed 1 (Gtse1), mRNA [NM_001130500]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUQ8] [ENSRNOT00000032636]	0.60
Rpl19	Rattus norvegicus ribosomal protein L19 (Rpl19), mRNA [NM_031103]	0.60
Ube4a	Rattus norvegicus ubiquitination factor E4A (UFD2 homolog, yeast) (Ube4a), mRNA [NM_207610]	0.60
Nbr1	Rattus norvegicus neighbor of Brca1 gene 1 (Nbr1), mRNA [NM_001024765]	0.60
Entpd2	Rattus norvegicus ectonucleoside triphosphate diphosphohydrolase 2 (Entpd2), mRNA [NM_172030]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCN5] [ENSRNOT00000058884]	0.60
0.00	Unknown	0.60
Efnb1	Rattus norvegicus ephrin B1 (Efnb1), mRNA [NM_017089]	0.60
Minpp1	Rattus norvegicus multiple inositol polyphosphate histidine phosphatase 1 (Minpp1), mRNA [NM_019263]	0.60
Pmepa1	Rattus norvegicus prostate transmembrane protein, androgen induced 1 (Pmepa1), mRNA [NM_001107807]	0.60
RGD1311273	Rattus norvegicus similar to RIKEN cDNA 9530058B02 (RGD1311273), mRNA [NM_001109475]	0.60
Hps4	Rattus norvegicus Hermansky-Pudlak syndrome 4 homolog (human) (Hps4), mRNA [NM_001107148]	0.60
Rpl38	Rattus norvegicus ribosomal protein L38 (Rpl38), mRNA [NM_001077592]	0.60
Mea1	Rattus norvegicus male-enhanced antigen 1 (Mea1), mRNA [NM_001044286]	0.60
Tsc22d1	Rattus norvegicus TSC22 domain family, member 1 (Tsc22d1), transcript variant 1, mRNA [NM_001109912]	0.60
Ywhaq	Rattus norvegicus tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, theta polypeptide (Ywhaq), mRNA [NM_013053]	0.60
Abcg4	Rattus norvegicus ATP-binding cassette, subfamily G (WHITE), member 4 (Abcg4), mRNA [NM_001106816]	0.60

0.00	RCG23367Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPX0] [ENSRNOT00000047731]	0.60
Anapc1	Rattus norvegicus anaphase promoting complex subunit 1 (Anapc1), mRNA [NM_001107771]	0.60
Ube3c	PREDICTED: Rattus norvegicus ubiquitin protein ligase E3C (Ube3c), mRNA [XM_001055148]	0.60
LOC500974	PREDICTED: Rattus norvegicus similar to CDNA sequence BC024479 (LOC500974), miscRNA [XR_005433]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A319] [ENSRNOT00000007828]	0.60
RGD1561957	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKL4] [ENSRNOT00000040493]	0.60
0.00	Unknown	0.60
Mrpl10	Rattus norvegicus mitochondrial ribosomal protein L10 (Mrpl10), nuclear gene encoding mitochondrial protein, mRNA [NM_001109620]	0.60
0.00	Unknown	0.60
0.00	acyl-CoA-binding protein [Source:RefSeq peptide;Acc:NP_114054] [ENSRNOT00000043984]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9M1] [ENSRNOT00000056416]	0.60
Pld1	Rattus norvegicus phospholipase D1 (Pld1), mRNA [NM_030992]	0.60
Cox4i1	Rattus norvegicus cytochrome c oxidase subunit IV isoform 1 (Cox4i1), nuclear gene encoding mitochondrial protein, mRNA [NM_017202]	0.60
Cdk5rap2	Rattus norvegicus CDK5 regulatory subunit associated protein 2 (Cdk5rap2), mRNA [NM_173134]	0.60
Lsm2	Rattus norvegicus LSM2 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm2), transcript variant 2, mRNA [NM_001165922]	0.60
Pex11a	Rattus norvegicus peroxisomal biogenesis factor 11 alpha (Pex11a), mRNA [NM_053487]	0.60
Ssr1	Rattus norvegicus signal sequence receptor, alpha (Ssr1), mRNA [NM_001008891]	0.60
0.00	Unknown	0.60
Lrrc8d	Rattus norvegicus leucine rich repeat containing 8 family, member D (Lrrc8d), mRNA [NM_001008338]	0.60
Mtch1	Rattus norvegicus mitochondrial carrier homolog 1 (C. elegans) (Mtch1), nuclear gene encoding mitochondrial protein, mRNA [NM_001100833]	0.60
Hic2	Rattus norvegicus hypermethylated in cancer 2 (Hic2), mRNA [NM_001105862]	0.60
Ncdn	Rattus norvegicus neurochondrin (Ncdn), mRNA [NM_053543]	0.60
0.00	Unknown	0.60
Aldh11l	Rattus norvegicus aldehyde dehydrogenase 1 family, member L1 (Aldh11l), mRNA [NM_022547]	0.60
Atp6v1a	Rattus norvegicus ATPase, H+ transporting, lysosomal V1 subunit A (Atp6v1a), mRNA [NM_001108318]	0.60
RGD1564617	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDE0] [ENSRNOT00000043603]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAP4] [ENSRNOT00000020882]	0.60
Sts	Rattus norvegicus steroid sulfatase (Sts), mRNA [NM_012661]	0.60
Stim1	Rattus norvegicus stromal interaction molecule 1 (Stim1), mRNA [NM_001108496]	0.60
0.00	Q84NG9_VITVI (Q84NG9) 2S albumin, partial (6%) [TC640666]	0.60
Necap1	Rattus norvegicus NECAP endocytosis associated 1 (Necap1), mRNA [NM_001029919]	0.60
Slc22a23	Rattus norvegicus solute carrier family 22, member 23 (Slc22a23), mRNA [NM_022624]	0.60
0.00	Unknown	0.60
Gabbr2	Rattus norvegicus gamma-aminobutyric acid (GABA) B receptor 2 (Gabbr2), mRNA [NM_031802]	0.60
0.00	Unknown	0.60
RGD1304694	Uncharacterized protein C22orf9 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q4G008] [ENSRNOT00000042070]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A553] [ENSRNOT00000016227]	0.60
Sumo1	Rattus norvegicus SMT3 suppressor of mif two 3 homolog 1 (S. cerevisiae) (Sumo1), mRNA [NM_001009672]	0.60
0.00	Protein tyrosine phosphatase delta [Source:UniProtKB/TrEMBL;Acc:Q62990] [ENSRNOT00000025426]	0.60
Atp5g1	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit C1 (subunit 9) (Atp5g1), nuclear gene encoding mitochondrial protein, mRNA [NM_017311]	0.60
0.00	Unknown	0.60
Srxn1	Rattus norvegicus sulfiredoxin 1 homolog (S. cerevisiae) (Srxn1), mRNA [NM_001047858]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZVY2] [ENSRNOT00000050690]	0.60
Slc25a14	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, brain), member 14 (Slc25a14), nuclear gene encoding mitochondrial protein, mRNA [NM_053501]	0.60
Tubg2	Rattus norvegicus tubulin, gamma 2 (Tubg2), mRNA [NM_001191075]	0.60
Rnf146	Rattus norvegicus ring finger protein 146 (Rnf146), mRNA [NM_001012060]	0.60
Cbx7	Rattus norvegicus chromobox homolog 7 (Cbx7), mRNA [NM_199117]	0.60
Zfp706	Rattus norvegicus zinc finger protein 706 (Zfp706), mRNA [NM_001126087]	0.60
Jakmip2	Rattus norvegicus janus kinase and microtubule interacting protein 2 (Jakmip2), mRNA [NM_001107391]	0.60
RGD1560088	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQH7] [ENSRNOT00000047207]	0.60
Pkig	Rattus norvegicus protein kinase inhibitor, gamma (Pkig), mRNA [NM_153469]	0.60
Rbbp7	Rattus norvegicus retinoblastoma binding protein 7 (Rbbp7), mRNA [NM_031816]	0.60
RGD1566247	PREDICTED: Rattus norvegicus similar to 40S ribosomal protein S2 (RGD1566247), mRNA [XM_001079838]	0.60

Tmem49	Rattus norvegicus transmembrane protein 49 (Tmem49), mRNA [NM_138839]	0.60
0.00	Calcium/calmodulin-dependent protein kinase type 1G [Source:UniProtKB/Swiss-Prot;Acc:Q7TNJ7] [ENSRNOT00000044161]	0.60
RGD1562542	40S ribosomal protein S12 [Source:UniProtKB/TrEMBL;Acc:D4AAJ3] [ENSRNOT00000042939]	0.60
Sh3bp5l	Rattus norvegicus SH3 binding domain protein 5 like (Sh3bp5l), mRNA [NM_001127581]	0.60
0.00	BC030489 Anln protein {Mus musculus} (exp=-1; wgp=0; cg=0), partial (14%) [TC595131]	0.60
Hdgfrp3	Rattus norvegicus hepatoma-derived growth factor, related protein 3 (Hdgfrp3), mRNA [NM_145785]	0.60
0.00	Rattus norvegicus TL0ACA22YL15 mRNA sequence. [FQ217597]	0.60
Setx	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEB3] [ENSRNOT00000017984]	0.60
Eif1a	Rattus norvegicus eukaryotic translation initiation factor 1A (Eif1a), mRNA [NM_001008773]	0.60
Pex12	Rattus norvegicus peroxisomal biogenesis factor 12 (Pex12), mRNA [NM_053921]	0.60
0.00	Unknown	0.60
0.00	RCG40058Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9P7] [ENSRNOT00000026267]	0.60
Gtpbp8	Rattus norvegicus GTP-binding protein 8 (putative) (Gtpbp8), mRNA [NM_001025015]	0.60
Cnih	Rattus norvegicus cornichon homolog (Drosophila) (Cnih), mRNA [NM_001106029]	0.60
Fam160b1	LOC361774 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3I5] [ENSRNOT00000023247]	0.60
0.00	Unknown	0.60
Acad11	Rattus norvegicus acyl-Coenzyme A dehydrogenase family, member 11 (Acad11), mRNA [NM_001108181]	0.60
0.00	Unknown	0.60
Tbkbp1	Rattus norvegicus TBK1 binding protein 1 (Tbkbp1), mRNA [NM_172021]	0.60
0.00	Q9UH66_HUMAN (Q9UH66) 7h3 protein (Fragment), partial (4%) [TC581403]	0.60
LOC685909	Rattus norvegicus similar to H2A histone family, member V isoform 1 (LOC685909), mRNA [NM_001106019]	0.60
Gabrb1	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, beta 1 (Gabrb1), mRNA [NM_012956]	0.60
Stmn2	Rattus norvegicus stathmin-like 2 (Stmn2), mRNA [NM_053440]	0.60
RGD1311946	Rattus norvegicus similar to RIKEN cDNA 1810055G02 (RGD1311946), mRNA [NM_001025683]	0.60
Usp32	Rattus norvegicus ubiquitin specific peptidase 32 (Usp32), mRNA [NM_001107032]	0.60
Mrpl17	Rattus norvegicus mitochondrial ribosomal protein L17 (Mrpl17), nuclear gene encoding mitochondrial protein, mRNA [NM_133539]	0.60
Tgoln1	Rattus norvegicus trans-golgi network protein (Tgoln1), mRNA [NM_138840]	0.60
Mzf1	Rattus norvegicus myeloid zinc finger 1 (Mzf1), mRNA [NM_001108470]	0.60
Sfmbt1	Rattus norvegicus Scm-like with four mbt domains 1 (Sfmbt1), mRNA [NM_031647]	0.60
0.00	Unknown	0.60
Fbxo8	Rattus norvegicus F-box protein 8 (Fbxo8), mRNA [NM_001012050]	0.60
Arfgap3	Rattus norvegicus ADP-ribosylation factor GTPase activating protein 3 (Arfgap3), mRNA [NM_001044273]	0.60
Nfe211	Rattus norvegicus nuclear factor, erythroid derived 2,-like 1 (Nfe211), mRNA [NM_001108293]	0.60
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC293697), mRNA [XM_219533]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGV8] [ENSRNOT00000004410]	0.60
Sin3a	Rattus norvegicus SIN3 homolog A, transcription regulator (yeast) (Sin3a), mRNA [NM_001108761]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9K1] [ENSRNOT00000031814]	0.60
0.00	Unknown	0.60
Kcnq3	Rattus norvegicus potassium voltage-gated channel, KQT-like subfamily, member 3 (Kcnq3), mRNA [NM_031597]	0.60
Pxk	Rattus norvegicus PX domain containing serine/threonine kinase (Pxk), mRNA [NM_182821]	0.60
Gad1	Rattus norvegicus glutamate decarboxylase 1 (Gad1), mRNA [NM_017007]	0.60
Chrd	Rattus norvegicus chordin (Chrd), mRNA [NM_057134]	0.60
Rsf1	PREDICTED: Rattus norvegicus remodeling and spacing factor 1 (Rsf1), mRNA [XM_218939]	0.60
Usp15	Rattus norvegicus ubiquitin specific peptidase 15 (Usp15), mRNA [NM_145184]	0.60
LOC686240	PREDICTED: Rattus norvegicus similar to NMDA receptor regulated 1-like, transcript variant 2 (LOC686240), mRNA [XM_001073064]	0.60
0.00	Rattus norvegicus similar to 60S ribosomal protein L19 (LOC301914), mRNA [XM_229409]	0.60
Pan3	PREDICTED: Rattus norvegicus PAN3 polyA specific ribonuclease subunit homolog (S. cerevisiae), transcript variant 2 (Pan3), mRNA [XM_346914]	0.60
Arl6ip1	Rattus norvegicus ADP-ribosylation factor-like 6 interacting protein 1 (Arl6ip1), mRNA [NM_198737]	0.60
0.00	probable tRNA pseudouridine synthase 2 [Source:RefSeq peptide;Acc:NP_001014279] [ENSRNOT00000040550]	0.60
LOC686041	Rattus norvegicus cDNA clone IMAGE:6889638, partial cds. [BC059164]	0.60
Nfil3	Rattus norvegicus nuclear factor, interleukin 3 regulated (Nfil3), mRNA [NM_053727]	0.60
Rbm39	Rattus norvegicus RNA binding motif protein 39 (Rbm39), mRNA [NM_001013207]	0.60
Ptpla	Rattus norvegicus protein tyrosine phosphatase-like (proline instead of catalytic arginine), member a (Ptpla), mRNA [NM_001101001]	0.60
LOC684399	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (LOC684399), mRNA [XM_001070213]	0.60
Ctnnd2	PREDICTED: Rattus norvegicus catenin (cadherin-associated protein), delta 2 (neural plakophilin-related arm-repeat protein) (Ctnnd2), mRNA [XM_001064375]	0.60
Gria4	Rattus norvegicus glutamate receptor, ionotropic, AMPA 4 (Gria4), transcript variant 3, mRNA [NM_001113185]	0.60
Wbp4	Rattus norvegicus WW domain binding protein 4 (formin binding protein 21) (Wbp4), mRNA [NM_053766]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60

Npff	Rattus norvegicus neuropeptide FF-amide peptide precursor (Npff), mRNA [NM_022586]	0.60
Rnf114	Rattus norvegicus ring finger protein 114 (Rnf114), mRNA [NM_001001517]	0.60
0.00	Unknown	0.60
Txn14b	Rattus norvegicus thioredoxin-like 4B (Txn14b), mRNA [NM_001013891]	0.60
Suv420h2	Rattus norvegicus suppressor of variegation 4-20 homolog 2 (Drosophila) (Suv420h2), mRNA [NM_001107475]	0.60
Pus7	Rattus norvegicus pseudouridylate synthase 7 homolog (S. cerevisiae) (Pus7), mRNA [NM_001170589]	0.60
0.00	Unknown	0.60
Eif5	Rattus norvegicus eukaryotic translation initiation factor 5 (Eif5), mRNA [NM_020075]	0.60
Ltbr	Rattus norvegicus lymphotoxin beta receptor (TNFR superfamily, member 3) (Ltbr), mRNA [NM_001008315]	0.60
0.00	PREDICTED: Rattus norvegicus similar to NADH oxidoreductase (RGD1560451), mRNA [XM_001061418]	0.60
Ctdsp1	Rattus norvegicus CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1 (Ctdsp1), mRNA [NM_001128079]	0.60
Cecr5	Rattus norvegicus cat eye syndrome chromosome region, candidate 5 homolog (human) (Cecr5), mRNA [NM_001107884]	0.60
Ube2g2	Rattus norvegicus ubiquitin-conjugating enzyme E2G 2 (UBC7 homolog, yeast) (Ube2g2), mRNA [NM_001106380]	0.60
0.00	Q96FH0_HUMAN (Q96FH0) MEF2B protein, complete [TC593056]	0.60
LOC100365145	PREDICTED: Rattus norvegicus hypothetical protein LOC100365145 (LOC100365145), mRNA [XM_002726490]	0.60
Rbl2	Rattus norvegicus retinoblastoma-like 2 (Rbl2), mRNA [NM_031094]	0.60
RGD1307983	PREDICTED: Rattus norvegicus similar to HSPC043 protein (RGD1307983), mRNA [XM_001061972]	0.60
0.00	Unknown	0.60
RGD1560608	Rattus norvegicus similar to novel protein (RGD1560608), mRNA [NM_001109280]	0.60
Abcc8	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 8 (Abcc8), mRNA [NM_013039]	0.60
Oxa11	Rattus norvegicus oxidase assembly 1-like (Oxa11), mRNA [NM_001168583]	0.60
Cyb5r4	Rattus norvegicus cytochrome b5 reductase 4 (Cyb5r4), mRNA [NM_133427]	0.60
Larp5	Rattus norvegicus La ribonucleoprotein domain family, member 5 (Larp5), mRNA [NM_001107361]	0.60
LOC685045	Rattus norvegicus similar to Protein C6orf115 (LOC685045), mRNA [NM_001099647]	0.60
Ebp	Rattus norvegicus emopamil binding protein (sterol isomerase) (Ebp), mRNA [NM_057137]	0.60
RGD1310773	Rattus norvegicus similar to hypothetical protein FLJ31810 (RGD1310773), mRNA [NM_001107926]	0.60
Smc1a	Rattus norvegicus structural maintenance of chromosomes 1A (Smc1a), mRNA [NM_031683]	0.60
Fam149b1	Rattus norvegicus family with sequence similarity 149, member B1 (Fam149b1), mRNA [NM_001013878]	0.60
Rab2a	Rattus norvegicus RAB2A, member RAS oncogene family (Rab2a), mRNA [NM_031718]	0.60
Znf512b	Rattus norvegicus zinc finger protein 512B (Znf512b), mRNA [NM_001107809]	0.60
Psm7	Rattus norvegicus proteasome (prosome, macropain) 26S subunit, non-ATPase, 7 (Psm7), mRNA [NM_001107426]	0.60
Cbs	Rattus norvegicus cystathionine beta synthase (Cbs), mRNA [NM_012522]	0.60
Tmem90b	Rattus norvegicus transmembrane protein 90B (Tmem90b), mRNA [NM_001025020]	0.60
Mettl7a	Rattus norvegicus methyltransferase like 7A (Mettl7a), mRNA [NM_001037355]	0.60
Prkag2	Rattus norvegicus protein kinase, AMP-activated, gamma 2 non-catalytic subunit (Prkag2), mRNA [NM_184051]	0.60
Ebi3	Rattus norvegicus Epstein-Barr virus induced 3 (Ebi3), mRNA [NM_001109421]	0.60
Cd1d1	Rattus norvegicus CD1d1 molecule (Cd1d1), mRNA [NM_017079]	0.60
0.00	Unknown	0.60
Rab28	Rattus norvegicus RAB28, member RAS oncogene family (Rab28), mRNA [NM_053978]	0.60
Polrmt	Rattus norvegicus polymerase (RNA) mitochondrial (DNA directed) (Polrmt), nuclear gene encoding mitochondrial protein, mRNA [NM_001106766]	0.60
Trpm8	Rattus norvegicus transient receptor potential cation channel, subfamily M, member 8 (Trpm8), mRNA [NM_134371]	0.60
Lzts2	Rattus norvegicus leucine zipper, putative tumor suppressor 2 (Lzts2), mRNA [NM_001014247]	0.60
Rpl37a	Rattus norvegicus ribosomal protein L37a (Rpl37a), transcript variant 1, mRNA [NM_001205318]	0.60
FAM120C	PREDICTED: Rattus norvegicus family with sequence similarity 120C (FAM120C), mRNA [XM_001068090]	0.60
Slc35b1	Rattus norvegicus solute carrier family 35, member B1 (Slc35b1), mRNA [NM_199081]	0.60
RGD1309748	Rattus norvegicus similar to CG4768-PA (RGD1309748), mRNA [NM_001106972]	0.60
Gatsl3	Rattus norvegicus GATS protein-like 3 (Gatsl3), mRNA [NM_001025128]	0.60
Polr3gl	Rattus norvegicus polymerase (RNA) III (DNA directed) polypeptide G-like (Polr3gl), mRNA [NM_001109571]	0.60
Asah1	Rattus norvegicus N-acylsphingosine amidohydrolase (acid ceramidase) 1 (Asah1), mRNA [NM_053407]	0.60
Slc30a6	Rattus norvegicus solute carrier family 30 (zinc transporter), member 6 (Slc30a6), mRNA [NM_001106708]	0.60
Ankrd57	Rattus norvegicus ankyrin repeat domain 57 (Ankrd57), mRNA [NM_001109364]	0.60
LOC690728	Rattus norvegicus similar to Protein C12orf11 (Sarcoma antigen NY-SAR-95) (LOC690728), mRNA [NM_001109608]	0.60
Tmem163	Rattus norvegicus transmembrane protein 163 (Tmem163), mRNA [NM_001110763]	0.60
Chd4	PREDICTED: Rattus norvegicus chromodomain helicase DNA binding protein 4 (Chd4), mRNA [XM_232354]	0.60
Rps16	Rattus norvegicus ribosomal protein S16 (Rps16), mRNA [NM_001169146]	0.60
Riok3	Rattus norvegicus RIO kinase 3 (yeast) (Riok3), mRNA [NM_001108423]	0.60
Pdgfa	Rattus norvegicus platelet-derived growth factor alpha polypeptide (Pdgfa), mRNA [NM_012801]	0.60
0.00	Unknown	0.60
Slc12a5	Rattus norvegicus solute carrier family 12 (potassium-chloride transporter), member 5 (Slc12a5), mRNA [NM_134363]	0.60

Itpa	Rattus norvegicus inosine triphosphatase (nucleoside triphosphate pyrophosphatase) (Itpa), mRNA [NM_001107774]	0.60
0.00	Unknown	0.60
Wdr78	Rattus norvegicus WD repeat domain 78 (Wdr78), mRNA [NM_001024786]	0.60
Dnah11	PREDICTED: Rattus norvegicus dynein, axonemal, heavy chain 11 (Dnah11), mRNA [XM_001061747]	0.60
0.00	Unknown	0.60
Fbxo23	Rattus norvegicus F-box only protein 23 (Fbxo23), mRNA [NM_001013138]	0.60
Arhgef3	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 3 (Arhgef3), mRNA [NM_001106061]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3Z5] [ENSRNOT00000042429]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKX0] [ENSRNOT00000022136]	0.60
Zer1	Rattus norvegicus zer-1 homolog (C. elegans) (Zer1), mRNA [NM_001100707]	0.60
Zfp280d	Rattus norvegicus zinc finger protein 280D (Zfp280d), mRNA [NM_001108165]	0.60
Cog7	Rattus norvegicus component of oligomeric golgi complex 7 (Cog7), mRNA [NM_001033889]	0.60
Arl6ip4	Rattus norvegicus ADP-ribosylation-like factor 6 interacting protein 4 (Arl6ip4), mRNA [NM_001025630]	0.60
Prosc	Rattus norvegicus TL0ACA41YL07 mRNA sequence. [FQ216663]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
RGD1565679	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAX8] [ENSRNOT00000060587]	0.60
Rab2b	Rattus norvegicus RAB2B, member RAS oncogene family (Rab2b), mRNA [NM_001037645]	0.60
Rabgef1	Rattus norvegicus RAB guanine nucleotide exchange factor (GEF) 1 (Rabgef1), mRNA [NM_001108333]	0.60
Cmb1	Rattus norvegicus carboxymethylenebutenolidase homolog (Pseudomonas) (Cmb1), mRNA [NM_001008770]	0.60
Rnf149	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZI66] [ENSRNOT00000018684]	0.60
0.00	Unknown	0.60
Cdr2	Rattus norvegicus cerebellar degeneration-related 2 (Cdr2), mRNA [NM_001025682]	0.60
Gcap14	PREDICTED: Rattus norvegicus granule cell antiserum positive 14 (Gcap14), mRNA [XM_224672]	0.60
RGD1563946	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNN7] [ENSRNOT00000038524]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADX4] [ENSRNOT00000060718]	0.60
Sfrs16	Rattus norvegicus splicing factor, arginine/serine-rich 16 (Sfrs16), mRNA [NM_001024294]	0.60
0.00	Unknown	0.60
Eea1	Rattus norvegicus early endosome antigen 1 (Eea1), mRNA [NM_001108086]	0.60
0.00	Rattus norvegicus LRRGT00059 mRNA, complete cds. [AY383714]	0.60
Pqlc1	Rattus norvegicus PQ loop repeat containing 1 (Pqlc1), mRNA [NM_001013189]	0.60
Sc65	Rattus norvegicus synaptonemal complex protein SC65 (Sc65), mRNA [NM_021581]	0.60
Tcta	Rattus norvegicus T-cell leukemia translocation altered gene (Tcta), mRNA [NM_001014005]	0.60
RGD1311122	Rattus norvegicus similar to RIKEN cDNA 1110003E01 (RGD1311122), mRNA [NM_001037792]	0.60
0.00	Unknown	0.60
Taf1d	Rattus norvegicus TATA box binding protein (Tbp)-associated factor, RNA polymerase I, D (Taf1d), mRNA [NM_001014207]	0.60
Plod3	Rattus norvegicus procollagen-lysine, 2-oxoglutarate 5-dioxygenase 3 (Plod3), mRNA [NM_178101]	0.60
Mrpl3	Rattus norvegicus mitochondrial ribosomal protein L3 (Mrpl3), nuclear gene encoding mitochondrial protein, mRNA [NM_001106852]	0.60
Fis1	Rattus norvegicus fission 1 (mitochondrial outer membrane) homolog (S. cerevisiae) (Fis1), nuclear gene encoding mitochondrial protein, mRNA [NM_001105919]	0.60
Rnf166	Rattus norvegicus ring finger protein 166 (Rnf166), mRNA [NM_001002279]	0.60
Pdzrn3	PREDICTED: Rattus norvegicus PDZ domain containing RING finger 3 (Pdzrn3), mRNA [XM_232226]	0.60
Pxmp2	Rattus norvegicus peroxisomal membrane protein 2 (Pxmp2), mRNA [NM_031587]	0.60
Hnrnpk	Rattus norvegicus heterogeneous nuclear ribonucleoprotein K (Hnrnpk), mRNA [NM_057141]	0.60
Rpl36a	Rattus norvegicus ribosomal protein L36a (Rpl36a), mRNA [NM_001128065]	0.60
Ngb	Rattus norvegicus neuroglobin (Ngb), mRNA [NM_033359]	0.60
Cygb	Rattus norvegicus cytoglobin (Cygb), mRNA [NM_130744]	0.60
RGD1309188	Rattus norvegicus similar to hypothetical protein BC011833 (RGD1309188), mRNA [NM_001108129]	0.60
RGD1310444	PREDICTED: Rattus norvegicus LOC363015 (RGD1310444), mRNA [XM_002729871]	0.60
Pgm211	Rattus norvegicus phosphoglucomutase 2-like 1 (Pgm211), mRNA [NM_001109454]	0.60
Asb6	Rattus norvegicus ankyrin repeat and SOCS box-containing 6 (Asb6), mRNA [NM_001011963]	0.60
Rabep2	Rattus norvegicus rabaptin, RAB GTPase binding effector protein 2 (Rabep2), mRNA [NM_030585]	0.60
LOC500045	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L3 (L4) (LOC500045), miscRNA [XR_005987]	0.60
0.00	Rattus norvegicus similar to reticulocalbin (LOC301192), mRNA [XM_236872]	0.60
Dhdds	Rattus norvegicus dehydrololichyl diphosphate synthase (Dhdds), mRNA [NM_001011978]	0.60
0.00	Unknown	0.60
Slc12a2	Rattus norvegicus solute carrier family 12 (sodium/potassium/chloride transporters), member 2 (Slc12a2), mRNA [NM_031798]	0.60
Pgam1	Rattus norvegicus phosphoglycerate mutase 1 (brain) (Pgam1), mRNA [NM_053290]	0.60
0.00	UI-R-FS0-crv-o-03-0-UI.s1 UI-R-FS0 Rattus norvegicus cDNA clone UI-R-FS0-crv-o-03-0-UI 3', mRNA sequence [CB328432]	0.60
0.00	Rattus norvegicus similar to Rpl7a protein (LOC293115), mRNA [XM_218912]	0.60

Sec1411	Rattus norvegicus SEC14-like 1 (<i>S. cerevisiae</i>) (Sec1411), mRNA [NM_001108309]	0.60
Tpc2	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 2, mRNA (cDNA clone MGC:189397 IMAGE:9091675), complete cds. [BC169022]	0.60
Mmp17	Rattus norvegicus matrix metalloproteinase 17 (Mmp17), mRNA [NM_001105925]	0.60
Cst6	Rattus norvegicus cystatin E/M (Cst6), mRNA [NM_133566]	0.60
RGD1306941	Rattus norvegicus similar to CG31122-PA (RGD1306941), mRNA [NM_001108219]	0.60
Ube2e2	Rattus norvegicus ubiquitin-conjugating enzyme E2E 2 (UBC4/5 homolog, yeast) (Ube2e2), mRNA [NM_001108371]	0.60
Vom2r73	Rattus norvegicus vomeronasal 2 receptor, 73 (Vom2r73), mRNA [NM_001099486]	0.60
Snd1	Rattus norvegicus staphylococcal nuclease and tudor domain containing 1 (Snd1), mRNA [NM_022694]	0.60
0.00	Unknown	0.60
Add3	Rattus norvegicus adducin 3 (gamma) (Add3), transcript variant 1, mRNA [NM_001164103]	0.60
0.00	Unknown	0.60
Tmod1	Rattus norvegicus tropomodulin 1 (Tmod1), mRNA [NM_013044]	0.60
Vsn11	Rattus norvegicus visinin-like 1 (Vsn11), mRNA [NM_012686]	0.60
0.00	Rattus norvegicus similar to Rpl7a protein (LOC293115), mRNA [XM_218912]	0.60
Syt16	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZB68] [ENSRNOT00000012374]	0.60
RGD1310270	Rattus norvegicus similar to CG33154-PB (RGD1310270), mRNA [NM_001108089]	0.60
Asb5	Rattus norvegicus ankyrin repeat and SOCS box-containing 5 (Asb5), mRNA [NM_001044247]	0.60
Agpat5	Rattus norvegicus 1-acylglycerol-3-phosphate O-acyltransferase 5 (lysophosphatidic acid acyltransferase, epsilon) (Agpat5), mRNA [NM_001134744]	0.60
Slc1a3	Rattus norvegicus solute carrier family 1 (glial high affinity glutamate transporter), member 3 (Slc1a3), mRNA [NM_019225]	0.60
Tbrg4	Rattus norvegicus transforming growth factor beta regulator 4 (Tbrg4), mRNA [NM_001012154]	0.60
0.00	UI-R-C2p-rx-c-04-0-UI.r1 UI-R-C2p Rattus norvegicus cDNA clone UI-R-C2p-rx-c-04-0-UI 5', mRNA sequence [BF545174]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAZQ6] [ENSRNOT00000024122]	0.60
Agfg2	Rattus norvegicus ArfGAP with FG repeats 2 (Agfg2), mRNA [NM_001107131]	0.60
Por	Rattus norvegicus P450 (cytochrome) oxidoreductase (Por), mRNA [NM_031576]	0.60
0.00	Rattus norvegicus similar to 60S ribosomal protein L21 (LOC364769), mRNA [XM_344624]	0.60
Vps54	Rattus norvegicus vacuolar protein sorting 54 homolog (<i>S. cerevisiae</i>) (Vps54), mRNA [NM_173147]	0.60
Chpf	Rattus norvegicus chondroitin polymerizing factor (Chpf), mRNA [NM_001005906]	0.60
Tmem100	Rattus norvegicus transmembrane protein 100 (Tmem100), mRNA [NM_001017479]	0.60
Sema3c	Rattus norvegicus sema domain, immunoglobulin domain (Ig), short basic domain, secreted, (semaphorin) 3C (Sema3c), mRNA [NM_001106578]	0.60
Dot11	Rattus norvegicus DOT1-like, histone H3 methyltransferase (<i>S. cerevisiae</i>) (Dot11), mRNA [NM_001108733]	0.60
0.00	DP13A_MOUSE (Q8K3H0) DCC-interacting protein 13 alpha (Dip13 alpha) (Adapter protein containing PH domain, PTB domain and leucine zipper motif 1), partial (54%) [TC594026]	0.60
Aatk	Rattus norvegicus apoptosis-associated tyrosine kinase (Aatk), mRNA [NM_001168703]	0.60
Fgd4	Rattus norvegicus FYVE, RhoGEF and PH domain containing 4 (Fgd4), mRNA [NM_139263]	0.60
Cul4b	Rattus norvegicus cullin 4B (Cul4b), mRNA [NM_001106951]	0.60
Hcca2	Rattus norvegicus HCCA2 protein (Hcca2), mRNA [NM_001109159]	0.60
Surf2	Rattus norvegicus surf2 2 (Surf2), mRNA [NM_001033866]	0.60
Cript	Rattus norvegicus cysteine-rich PDZ-binding protein (Cript), mRNA [NM_019907]	0.60
0.00	Unknown	0.60
0.00	grp75=75 kda glucose regulated protein [rats, Sprague-Dawley, brain, mRNA, 3001 nt]. [S78556]	0.60
Pigu	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class U (Pigu), mRNA [NM_181637]	0.60
Tusc2	Rattus norvegicus tumor suppressor candidate 2 (Tusc2), mRNA [NM_001109297]	0.60
Znf296	PREDICTED: Rattus norvegicus zinc finger protein 296 (Znf296), mRNA [XM_001075949]	0.60
Dnajb1	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 1 (Dnajb1), mRNA [NM_001108441]	0.60
Dpf1	Rattus norvegicus D4, zinc and double PHD fingers family 1 (Dpf1), mRNA [NM_001105729]	0.60
Pcbd1	Rattus norvegicus pterin-4 alpha-carbinolamine dehydratase/dimerization cofactor of hepatocyte nuclear factor 1 alpha (Pcbd1), mRNA [NM_001007601]	0.60
0.00	UI-R-DY1-com-a-12-0-UI.s1 UI-R-DY1 Rattus norvegicus cDNA clone UI-R-DY1-com-a-12-0-UI 3', mRNA sequence [BQ210702]	0.60
RGD1306682	Rattus norvegicus similar to RIKEN cDNA 1810046J19 (RGD1306682), mRNA [NM_001108296]	0.60
Zdhhc1	Rattus norvegicus zinc finger, DHHC-type containing 1 (Zdhhc1), mRNA [NM_001039099]	0.60
Gtpbp4	Rattus norvegicus GTP binding protein 4 (Gtpbp4), mRNA [NM_053689]	0.60
LOC298138	PREDICTED: Rattus norvegicus similar to RAS and EF hand domain containing (LOC298138), miscRNA [XR_006670]	0.60
LOC691477	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (LOC691477), mRNA [XM_001078461]	0.60
Ikbkb	Rattus norvegicus inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase beta (Ikbkb), mRNA [NM_053355]	0.60
0.00	Unknown	0.60
RGD1308626	Rattus norvegicus similar to 9630044O09Rik protein (RGD1308626), mRNA [NM_001014139]	0.60
LOC678741	PREDICTED: Rattus norvegicus similar to Zinc finger CCCH-type domain containing protein 6 (LOC678741), mRNA [XM_001053214]	0.60
Smpd4	Rattus norvegicus sphingomyelin phosphodiesterase 4, neutral membrane (Smpd4), mRNA [NM_001167806]	0.60
Cks1b	Rattus norvegicus CDC28 protein kinase regulatory subunit 1B (Cks1b), mRNA [NM_001135749]	0.60
Car7	Rattus norvegicus carbonic anhydrase 7 (Car7), mRNA [NM_001106165]	0.60
Cdadc1	Rattus norvegicus cytidine and dCMP deaminase domain containing 1 (Cdadc1), mRNA [NM_001012156]	0.60

0.00	CFP1_MOUSE (Q8BGU5) Cyclin fold protein 1, partial (69%) [TC584108]	0.60
Pnpla2	Rattus norvegicus patatin-like phospholipase domain containing 2 (Pnpla2), mRNA [NM_001108509]	0.60
Bsdc1	Rattus norvegicus BSD domain containing 1 (Bsdc1), mRNA [NM_001106636]	0.60
Rhbdl3	Rattus norvegicus rhomboid, veinlet-like 3 (Drosophila) (Rhbdl3), mRNA [NM_001105819]	0.60
Bcan	Rattus norvegicus brevican (Bcan), transcript variant 2, mRNA [NM_012916]	0.60
Gpkow	Rattus norvegicus G patch domain and KOW motifs (Gpkow), mRNA [NM_001109381]	0.60
0.00	Unknown	0.60
Plekha4	Rattus norvegicus pleckstrin homology domain containing, family A (phosphoinositide binding specific) member 4 (Plekha4), mRNA [NM_199101]	0.60
Ogg1	Rattus norvegicus 8-oxoguanine DNA glycosylase (Ogg1), nuclear gene encoding mitochondrial protein, mRNA [NM_030870]	0.60
LOC684838	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (LOC684838), mRNA [XM_001072134]	0.60
Orc4l	Rattus norvegicus origin recognition complex, subunit 4-like (yeast) (Orc4l), mRNA [NM_199092]	0.60
Sdhaf2	Rattus norvegicus succinate dehydrogenase complex assembly factor 2 (Sdhaf2), nuclear gene encoding mitochondrial protein, mRNA [NM_001008371]	0.60
Kcnb1	Rattus norvegicus potassium voltage gated channel, Shab-related subfamily, member 1 (Kcnb1), mRNA [NM_013186]	0.60
0.00	PREDICTED: Rattus norvegicus similar to myosin, light polypeptide 6, alkali, smooth muscle and non-muscle (RGD1559821), mRNA [XM_002724837]	0.60
Eif4g2	Rattus norvegicus eukaryotic translation initiation factor 4, gamma 2 (Eif4g2), mRNA [NM_001017374]	0.60
Ppp5c	Rattus norvegicus protein phosphatase 5, catalytic subunit (Ppp5c), mRNA [NM_031729]	0.60
Trappc6a	Rattus norvegicus trafficking protein particle complex 6A (Trappc6a), mRNA [NM_001109410]	0.60
Nkap	Rattus norvegicus NFkB activating protein (Nkap), mRNA [NM_001024872]	0.60
Osbpl1a	Rattus norvegicus oxysterol binding protein-like 1A (Osbpl1a), mRNA [NM_172023]	0.60
Sfrs6	Rattus norvegicus splicing factor, arginine/serine-rich 6 (Sfrs6), mRNA [NM_001014185]	0.60
Cds1	Rattus norvegicus CDP-diacylglycerol synthase 1 (Cds1), mRNA [NM_031242]	0.60
Zfp799	Rattus norvegicus zinc finger protein 799 (Zfp799), mRNA [NM_001009537]	0.60
Pdrg1	Rattus norvegicus p53 and DNA damage regulated 1 (Pdrg1), mRNA [NM_001014762]	0.60
Pck2	Rattus norvegicus phosphoenolpyruvate carboxykinase 2 (mitochondrial) (Pck2), nuclear gene encoding mitochondrial protein, mRNA [NM_001108377]	0.60
Ptprf	Rattus norvegicus protein tyrosine phosphatase, receptor type, F (Ptprf), mRNA [NM_019249]	0.60
Zadh2	Rattus norvegicus zinc binding alcohol dehydrogenase, domain containing 2 (Zadh2), mRNA [NM_001106129]	0.60
Slc1a2	Rattus norvegicus solute carrier family 1 (glial high affinity glutamate transporter), member 2 (Slc1a2), transcript variant 1, mRNA [NM_017215]	0.60
Abcd4	Rattus norvegicus ATP-binding cassette, subfamily D (ALD), member 4 (Abcd4), mRNA [NM_001013100]	0.60
Senp5	PREDICTED: Rattus norvegicus Sumo1/sentrin/SMT3 specific peptidase 5 (Senp5), mRNA [XM_221369]	0.60
Bnip2	Rattus norvegicus BCL2/adenovirus E1B interacting protein 2 (Bnip2), mRNA [NM_001106835]	0.60
0.00	Rattus norvegicus similar to hypothetical protein DKFZp761B107 (LOC305415), mRNA [XM_223492]	0.60
Marco	Rattus norvegicus macrophage receptor with collagenous structure (Marco), mRNA [NM_001109011]	0.60
0.00	Unknown	0.60
Olr906	Rattus norvegicus olfactory receptor 906 (Olr906), mRNA [NM_001000706]	0.60
Mthfd2	Rattus norvegicus methylenetetrahydrofolate dehydrogenase (NADP+ dependent) 2, methenyltetrahydrofolate cyclohydrolase (Mthfd2), nuclear gene encoding mitochondrial protein, mRNA [NM_001109398]	0.60
0.00	Unknown	0.60
H1f0	Rattus norvegicus H1 histone family, member 0 (H1f0), mRNA [NM_012578]	0.60
Thoc4	Rattus norvegicus THO complex 4 (Thoc4), mRNA [NM_001109602]	0.60
LOC685909	Rattus norvegicus similar to H2A histone family, member V isoform 1 (LOC685909), mRNA [NM_001106019]	0.60
Sclt1	Rattus norvegicus sodium channel and clathrin linker 1 (Sclt1), mRNA [NM_153740]	0.60
0.00	Unknown	0.60
Nup35	Rattus norvegicus nucleoporin 35 (Nup35), mRNA [NM_001004229]	0.60
LOC501296	PREDICTED: Rattus norvegicus hypothetical gene supported by BC059164 (LOC501296), partial mRNA [XM_001081221]	0.60
Kcne2	Rattus norvegicus potassium voltage-gated channel, Isk-related family, member 2 (Kcne2), mRNA [NM_133603]	0.60
0.00	Unknown	0.60
Atg2a	Rattus norvegicus ATG2 autophagy related 2 homolog A (S. cerevisiae) (Atg2a), mRNA [NM_001109545]	0.60
Slc13a3	Rattus norvegicus solute carrier family 13 (sodium-dependent dicarboxylate transporter), member 3 (Slc13a3), mRNA [NM_022866]	0.60
Speg	Rattus norvegicus SPEG complex locus (Speg), transcript variant 1, mRNA [NM_001108802]	0.60
Pisd	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAW2] [ENSRNOT00000024813]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACK9] [ENSRNOT00000019278]	0.60
Vhl	Rattus norvegicus von Hippel-Lindau tumor suppressor (Vhl), mRNA [NM_052801]	0.60
RGD1311267	Rattus norvegicus similar to RIKEN cDNA 4931426K16 gene (RGD1311267), mRNA [NM_001039024]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
Adipor1	Rattus norvegicus adiponectin receptor 1 (Adipor1), mRNA [NM_207587]	0.60
Ndufv3	Rattus norvegicus NADH dehydrogenase (ubiquinone) flavoprotein 3 (Ndufv3), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_022607]	0.60
Reps1	Rattus norvegicus RALBP1 associated Eps domain containing 1 (Reps1), mRNA [NM_001106264]	0.60
Tspan31	Rattus norvegicus tetraspanin 31 (Tspan31), mRNA [NM_001008378]	0.60
Bud31	Rattus norvegicus BUD31 homolog (S. cerevisiae) (Bud31), mRNA [NM_053556]	0.60

0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZM17] [ENSRNOT00000033046]	0.60
0.00	Unknown	0.60
Rplp2	Rattus norvegicus ribosomal protein, large P2 (Rplp2), mRNA [NM_001030021]	0.60
Trim11	Rattus norvegicus tripartite motif-containing 11 (Trim11), mRNA [NM_001108276]	0.60
0.00	Unknown	0.60
U2surp	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAI0] [ENSRNOT00000046873]	0.60
LOC302022	Rattus norvegicus similar to nidogen 2 protein (LOC302022), mRNA [NM_001127530]	0.60
Itgb1	Rattus norvegicus integrin, beta 1 (Itgb1), mRNA [NM_017022]	0.60
0.00	Unknown	0.60
Sp4	Rattus norvegicus Sp4 transcription factor (Sp4), mRNA [NM_012761]	0.60
Strbp	Rattus norvegicus spermatid perinuclear RNA binding protein (Strbp), mRNA [NM_053416]	0.60
Tceb1	Rattus norvegicus transcription elongation factor B (SIII), polypeptide 1 (Tceb1), mRNA [NM_022593]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1S8] [ENSRNOT00000046898]	0.60
Lmo7	Rattus norvegicus LIM domain 7 (Lmo7), mRNA [NM_001001515]	0.60
Fam110b	Rattus norvegicus family with sequence similarity 110, member B (Fam110b), mRNA [NM_001024341]	0.60
Ttc19	Rattus norvegicus tetratricopeptide repeat domain 19 (Ttc19), mRNA [NM_001109644]	0.60
RGD1560394	Rattus norvegicus RGD1560394 (RGD1560394), mRNA [NM_001106014]	0.60
Mfsd2	Rattus norvegicus major facilitator superfamily domain containing 2 (Mfsd2), mRNA [NM_001106683]	0.60
0.00	Unknown	0.60
S1pr4	Rattus norvegicus sphingosine-1-phosphate receptor 4 (S1pr4), mRNA [NM_001108075]	0.60
Cmas	Rattus norvegicus cytidine monophosphate N-acetylneuraminic acid synthetase (Cmas), mRNA [NM_001009419]	0.60
Fam12b	Rattus norvegicus family with sequence similarity 12, member B (epididymal) (Fam12b), mRNA [NM_178103]	0.60
Sbno2	Rattus norvegicus strawberry notch homolog 2 (Drosophila) (Sbno2), mRNA [NM_001108068]	0.60
Abhd12	Rattus norvegicus abhydrolase domain containing 12 (Abhd12), mRNA [NM_001024314]	0.60
0.00	Rattus norvegicus similar to 60S ribosomal protein L15 (LOC303810), mRNA [XM_221299]	0.60
Arrdc1	Rattus norvegicus arrestin domain containing 1 (Arrdc1), mRNA [NM_001100770]	0.60
0.00	Unknown	0.60
Sumo3	Rattus norvegicus SMT3 suppressor of mif two 3 homolog 3 (S. cerevisiae) (Sumo3), mRNA [NM_001024295]	0.60
Ddx24	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 24 (Ddx24), mRNA [NM_199119]	0.60
Cic	Rattus norvegicus capicua homolog (Drosophila) (Cic), mRNA [NM_001107490]	0.60
0.00	AF440762 septin SEPT8_v2 {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (97%) [TC612969]	0.60
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC294697), mRNA [XM_226719]	0.60
Skiv2l2	Rattus norvegicus superkiller viralicidic activity 2-like 2 (S. cerevisiae) (Skiv2l2), mRNA [NM_001034093]	0.60
Tmem126a	Rattus norvegicus transmembrane protein 126A (Tmem126a), mRNA [NM_001011557]	0.60
P2ry4	Rattus norvegicus pyrimidinergic receptor P2Y, G-protein coupled, 4 (P2ry4), mRNA [NM_031680]	0.60
0.00	DRNBTB09 Rat DRG Library Rattus norvegicus cDNA clone DRNBTB09 5', mRNA sequence [BG673348]	0.60
0.00	RVL17674 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV725494]	0.60
Chsy1	Rattus norvegicus chondroitin sulfate synthase 1 (Chsy1), mRNA [NM_001106268]	0.60
LOC691920	PREDICTED: Rattus norvegicus similar to kinesin-like motor protein C20orf23 (LOC691920), mRNA [XM_001080099]	0.60
LOC292199	Rattus norvegicus hypothetical LOC292199 (LOC292199), mRNA [NM_001144859]	0.60
Gk	Rattus norvegicus glycerol kinase (Gk), mRNA [NM_024381]	0.60
Tmcc2	PREDICTED: Rattus norvegicus transmembrane and coiled-coil domain family 2 (Tmcc2), mRNA [XM_223107]	0.60
Lsmd1	Rattus norvegicus LSM domain containing 1 (Lsmd1), mRNA [NM_001105794]	0.60
0.00	Unknown	0.60
Sec31a	Rattus norvegicus SEC31 homolog A (S. cerevisiae) (Sec31a), mRNA [NM_033021]	0.60
Zbtb7c	Rattus norvegicus zinc finger and BTB domain containing 7C (Zbtb7c), mRNA [NM_001127375]	0.60
0.00	Unknown	0.60
Copa	Rattus norvegicus coatamer protein complex subunit alpha (Copa), mRNA [NM_001134540]	0.60
LOC690772	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L17 (L23) (Amino acid starvation-induced protein) (ASI) (LOC690772), mRNA [XM_001075565]	0.60
Fbxo7	Rattus norvegicus F-box protein 7 (Fbxo7), mRNA [NM_001012222]	0.60
Nipsnap1	Rattus norvegicus nipsnap homolog 1 (C. elegans) (Nipsnap1), mRNA [NM_001100730]	0.60
Ap3m1	Rattus norvegicus adaptor-related protein complex 3, mu 1 subunit (Ap3m1), mRNA [NM_133593]	0.60
Znf467	Rattus norvegicus zinc finger protein 467 (Znf467), mRNA [NM_001024327]	0.60
Nmral1	Rattus norvegicus NmrA-like family domain containing 1 (Nmral1), mRNA [NM_001191588]	0.60
Hus1	Rattus norvegicus HUS1 checkpoint homolog (S. pombe) (Hus1), mRNA [NM_001109092]	0.60
Kcnk10	Rattus norvegicus potassium channel, subfamily K, member 10 (Kcnk10), mRNA [NM_023096]	0.60
Mon1a	Rattus norvegicus MON1 homolog A (yeast) (Mon1a), mRNA [NM_001126284]	0.60
Aftph	PREDICTED: Rattus norvegicus aftiphilin (Aftph), mRNA [XM_001055784]	0.60
Klf14	Rattus norvegicus Kruppel-like factor 14 (Klf14), mRNA [NM_001135094]	0.60

Rfc2	Rattus norvegicus replication factor C (activator 1) 2 (Rfc2), mRNA [NM_053786]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSF2] [ENSRNOT00000046585]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
Slc4a2	Rattus norvegicus solute carrier family 4 (anion exchanger), member 2 (Slc4a2), mRNA [NM_017048]	0.60
Spcs3	Rattus norvegicus clone UI-R-FJ0-cpu-m-15-0-UI unknown mRNA. [AY724480]	0.60
Fbxl19	Rattus norvegicus F-box and leucine-rich repeat protein 19 (Fbxl19), mRNA [NM_001107552]	0.60
Hdgf	Rattus norvegicus hepatoma-derived growth factor (Hdgf), mRNA [NM_053707]	0.60
Tomm20	Rattus norvegicus translocase of outer mitochondrial membrane 20 homolog (yeast) (Tomm20), nuclear gene encoding mitochondrial protein, mRNA [NM_152935]	0.60
Ftl	Rattus norvegicus ferritin, light polypeptide (Ftl), mRNA [NM_022500]	0.60
Ddx52	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 52 (Ddx52), mRNA [NM_053525]	0.60
Mlst8	Rattus norvegicus MTOR associated protein, LST8 homolog (S. cerevisiae) (Mlst8), mRNA [NM_022404]	0.60
0.00	Rattus norvegicus similar to Peptidylprolyl isomerase-like 2 (LOC302108), mRNA [XM_217532]	0.60
Rnf25	Rattus norvegicus ring finger protein 25 (Rnf25), mRNA [NM_001012004]	0.60
Nat12	Rattus norvegicus N-acetyltransferase 12 (GCN5-related, putative) (Nat12), mRNA [NM_001109099]	0.60
RGD1562378	PREDICTED: Rattus norvegicus histone H4 variant H4-v.1 (RGD1562378), mRNA [XM_575704]	0.60
LOC691365	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMI8] [ENSRNOT00000048115]	0.60
Aak1	Rattus norvegicus AP2 associated kinase 1 (Aak1), mRNA [NM_001173450]	0.60
0.00	SMR1 proteinSMR1-related undecapeptideSMR1-related hexapeptideSialorphinSubmandibular gland peptide T [Source:UniProtKB/Swiss-Prot;Acc:P13432] [ENSRNOT00000002664]	0.60
Cks2	Rattus norvegicus CDC28 protein kinase regulatory subunit 2 (Cks2), mRNA [NM_001126083]	0.60
Slit2	Rattus norvegicus slit homolog 2 (Drosophila) (Slit2), mRNA [NM_022632]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZW57] [ENSRNOT00000040570]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZF2] [ENSRNOT00000005894]	0.60
Gria1	Rattus norvegicus glutamate receptor, ionotropic, AMPA 1 (Gria1), mRNA [NM_031608]	0.60
Ptpn7	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 7 (Ptpn7), mRNA [NM_145683]	0.60
Sft2d3	Rattus norvegicus SFT2 domain containing 3 (Sft2d3), mRNA [NM_001108887]	0.60
Ccnh	Rattus norvegicus cyclin H (Ccnh), mRNA [NM_052981]	0.60
Heatr5b	Rattus norvegicus HEAT repeat containing 5B (Heatr5b), mRNA [NM_001191064]	0.60
Tshr	Rattus norvegicus thyroid stimulating hormone receptor (Tshr), mRNA [NM_012888]	0.60
Rev1	Rattus norvegicus REV1 homolog (S. cerevisiae) (Rev1), mRNA [NM_001108213]	0.60
Rbbp4	Rattus norvegicus retinoblastoma binding protein 4 (Rbbp4), mRNA [NM_001107912]	0.60
Limk1	Rattus norvegicus LIM domain kinase 1 (Limk1), mRNA [NM_031727]	0.60
Sgsm1	Rattus norvegicus small G protein signaling modulator 1 (Sgsm1), mRNA [NM_001105937]	0.60
Bin3	Rattus norvegicus bridging integrator 3 (Bin3), mRNA [NM_001013186]	0.60
Cyp2d1	Rattus norvegicus cytochrome P450, family 2, subfamily d, polypeptide 1 (Cyp2d1), mRNA [NM_153313]	0.60
Tpsg1	Rattus norvegicus tryptase gamma 1 (Tpsg1), mRNA [NM_175593]	0.60
Cdc42	Rattus norvegicus cell division cycle 42 (GTP binding protein) (Cdc42), mRNA [NM_171994]	0.60
0.00	Unknown	0.60
LOC499782	Rattus norvegicus similar to 60S ribosomal protein L12 (LOC499782), mRNA [NM_001109198]	0.60
0.00	PREDICTED: Rattus norvegicus similar to Finkel-Biskis-Reilly murine sarcoma virusubiquitously expressed (LOC681191), mRNA [XM_001058530]	0.60
Banp	Rattus norvegicus Btg3 associated nuclear protein (Banp), mRNA [NM_001106191]	0.60
0.00	YLP motif-containing protein 1 [Source:UniProtKB/Swiss-Prot;Acc:P0CB49] [ENSRNOT00000047060]	0.60
Skp2	Rattus norvegicus S-phase kinase-associated protein 2 (p45) (Skp2), mRNA [NM_001106416]	0.60
RGD1566239	Rattus norvegicus similar to RIKEN cDNA 2810428I15 (RGD1566239), mRNA [NM_001107305]	0.60
Slc35e3	Rattus norvegicus solute carrier family 35, member E3 (Slc35e3), mRNA [NM_001134687]	0.60
Acer3	PREDICTED: Rattus norvegicus phytoceramidease, alkaline (Phca), mRNA [XM_001065019]	0.60
Armc10	Rattus norvegicus armadillo repeat containing 10 (Armc10), mRNA [NM_001106576]	0.60
Gtf2ird1	Rattus norvegicus GTF2I repeat domain containing 1 (Gtf2ird1), mRNA [NM_001001504]	0.60
Pla2g12a	Rattus norvegicus phospholipase A2, group XIA (Pla2g12a), mRNA [NM_001108565]	0.60
Rnaseh2b	Rattus norvegicus ribonuclease H2, subunit B (Rnaseh2b), mRNA [NM_001007007]	0.60
Osbp17	Rattus norvegicus oxysterol binding protein-like 7 (Osbp17), mRNA [NM_001107044]	0.60
Pcbp4	Rattus norvegicus poly(rC) binding protein 4 (Pcbp4), mRNA [NM_001191883]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTW2] [ENSRNOT00000036540]	0.60
Pphln1	Rattus norvegicus periphilin 1 (Pphln1), mRNA [NM_001108992]	0.60
Tram1	Rattus norvegicus translocation associated membrane protein 1 (Tram1), mRNA [NM_001007701]	0.60
0.00	Rattus norvegicus TL0ACA41YI14 mRNA sequence. [FQ216706]	0.60
Tnpo3	Rattus norvegicus transportin 3 (Tnpo3), mRNA [NM_001106587]	0.60
LOC681383	Rattus norvegicus similar to Protein C10orf11 homolog (LOC681383), mRNA [NM_001109441]	0.60
Gnptg	Rattus norvegicus N-acetylglucosamine-1-phosphate transferase, gamma subunit (Gnptg), mRNA [NM_001100493]	0.60

Abca3	Q80XT2_MOUSE (Q80XT2) Abca3 protein (Fragment), partial (47%) [TC615005]	0.60
Bbs4	Rattus norvegicus Bardet-Biedl syndrome 4 (Bbs4), mRNA [NM_001106826]	0.60
Fam13a1	Rattus norvegicus family with sequence similarity 13, member A1 (Fam13a1), mRNA [NM_001100862]	0.60
Nudcd3	Rattus norvegicus NudC domain containing 3 (Nudcd3), mRNA [NM_001103362]	0.60
Cd34	Rattus norvegicus CD34 molecule (Cd34), mRNA [NM_001107202]	0.60
Numa1	PREDICTED: Rattus norvegicus nuclear mitotic apparatus protein 1 (Numa1), mRNA [XM_218972]	0.60
Pycr1	Rattus norvegicus pyrroline-5-carboxylate reductase 1 (Pycr1), mRNA [NM_001105857]	0.60
Stoml2	Rattus norvegicus stomatin (Epb7.2)-like 2 (Stoml2), mRNA [NM_001031646]	0.60
Krtdap	UI-R-CZ0-byb-c-01-0-UI.s1 UI-R-CZ0 Rattus norvegicus cDNA clone UI-R-CZ0-byb-c-01-0-UI 3', mRNA sequence [BI277761]	0.60
Oaf	Rattus norvegicus OAF homolog (Drosophila) (Oaf), mRNA [NM_001014090]	0.60
LOC685909	Rattus norvegicus similar to H2A histone family, member V isoform 1 (LOC685909), mRNA [NM_001106019]	0.60
Bsn	Rattus norvegicus bassoon (Bsn), mRNA [NM_019146]	0.60
Reep6	Rattus norvegicus receptor accessory protein 6 (Reep6), mRNA [NM_001013218]	0.60
Slc27a4	Rattus norvegicus solute carrier family 27 (fatty acid transporter), member 4 (Slc27a4), mRNA [NM_001100706]	0.60
Gpr37l1	Rattus norvegicus G protein-coupled receptor 37-like 1 (Gpr37l1), mRNA [NM_145784]	0.60
0.00	Unknown	0.60
Gchfr	Rattus norvegicus GTP cyclohydrolase I feedback regulator (Gchfr), mRNA [NM_133595]	0.60
Parp1	Rattus norvegicus poly (ADP-ribose) polymerase 1 (Parp1), mRNA [NM_013063]	0.60
0.00	Q2DQC2_9DELTA (Q2DQC2) HipA protein, DNA binding regulator, partial (5%) [TC592031]	0.60
Epb4114a	Rattus norvegicus erythrocyte membrane protein band 4.1 like 4A (Epb4114a), mRNA [NM_001107397]	0.60
Fundc2	Rattus norvegicus FUN14 domain containing 2 (Fundc2), mRNA [NM_001135757]	0.60
Mbp	Rattus norvegicus myelin basic protein (Mbp), transcript variant 6, mRNA [NM_001025289]	0.60
Armc8	Rattus norvegicus armadillo repeat containing 8 (Armc8), mRNA [NM_001173354]	0.60
RGD1310495	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDM4] [ENSRNOT00000000720]	0.60
0.00	EST352149 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIHD72 5' end, mRNA sequence [AW920845]	0.60
Dll3	Rattus norvegicus delta-like 3 (Drosophila) (Dll3), mRNA [NM_053666]	0.60
LOC685069	PREDICTED: Rattus norvegicus similar to H2A histone family, member V isoform 1 (LOC685069), mRNA [XM_001062139]	0.60
Dhrs1	Rattus norvegicus dehydrogenase/reductase (SDR family) member 1 (Dhrs1), mRNA [NM_001007621]	0.60
Msl2	PREDICTED: Rattus norvegicus male-specific lethal 2-like 1 (Drosophila) (Msl2l1), mRNA [XM_001071576]	0.60
Iqsec3	Rattus norvegicus IQ motif and Sec7 domain 3 (Iqsec3), mRNA [NM_207617]	0.60
Tppp3	Rattus norvegicus tubulin polymerization-promoting protein family member 3 (Tppp3), mRNA [NM_001009639]	0.60
0.00	PREDICTED: Rattus norvegicus hypothetical protein LOC100364780 (LOC100364780), mRNA [XM_002725898]	0.60
Arl3	Rattus norvegicus ADP-ribosylation factor-like 3 (Arl3), mRNA [NM_022700]	0.60
Gmcl1	Rattus norvegicus germ cell-less homolog 1 (Drosophila) (Gmcl1), transcript variant 1, mRNA [NM_001033931]	0.60
0.00	Unknown	0.60
Plk5	Rattus norvegicus polo-like kinase 5 (Plk5), mRNA [NM_001170557]	0.60
Mid1ip1	Rattus norvegicus MID1 interacting protein 1 (gastrulation specific G12 homolog (zebrafish)) (Mid1ip1), mRNA [NM_206950]	0.60
0.00	Unknown	0.60
Rpl10a	Rattus norvegicus ribosomal protein L10A (Rpl10a), mRNA [NM_031065]	0.60
Pthr2	Rattus norvegicus peptidyl-tRNA hydrolase 2 (Pthr2), nuclear gene encoding mitochondrial protein, mRNA [NM_001013860]	0.60
Phf10	Rattus norvegicus PHD finger protein 10 (Phf10), mRNA [NM_001024747]	0.60
Ilk	Rattus norvegicus integrin-linked kinase (Ilk), mRNA [NM_133409]	0.60
Cpt1b	Rattus norvegicus carnitine palmitoyltransferase 1b, muscle (Cpt1b), nuclear gene encoding mitochondrial protein, mRNA [NM_013200]	0.60
Rhoq	Rattus norvegicus ras homolog gene family, member Q (Rhoq), mRNA [NM_053522]	0.60
Atad1	Rattus norvegicus ATPase family, AAA domain containing 1 (Atad1), mRNA [NM_001035002]	0.60
Gtpbp6	Rattus norvegicus GTP binding protein 6 (putative) (Gtpbp6), mRNA [NM_001135840]	0.60
Fmod	Rattus norvegicus fibromodulin (Fmod), mRNA [NM_080698]	0.60
Faf1	Rattus norvegicus Fas (TNFRSF6) associated factor 1 (Faf1), mRNA [NM_130406]	0.60
Bcl2l1	Rattus norvegicus Bcl2-like 1 (Bcl2l1), nuclear gene encoding mitochondrial protein, transcript variant 3, mRNA [NM_001033670]	0.60
Rnf103	Rattus norvegicus ring finger protein 103 (Rnf103), mRNA [NM_053438]	0.60
0.00	Unknown	0.60
RGD1565117	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ54] [ENSRNOT00000045687]	0.60
Pabpc1	Rattus norvegicus poly(A) binding protein, cytoplasmic 1 (Pabpc1), mRNA [NM_134353]	0.60
0.00	Unknown	0.60
Tmeff1	Rattus norvegicus transmembrane protein with EGF-like and two follistatin-like domains 1 (Tmeff1), mRNA [NM_023020]	0.60
Sprr1al	PREDICTED: Rattus norvegicus small proline-rich protein 1A-like (Sprr1al), mRNA [XM_001056859]	0.60
Utp3	Rattus norvegicus UTP3, small subunit (SSU) processome component, homolog (S. cerevisiae) (Utp3), mRNA [NM_001012036]	0.60
Fam193a	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIG8] [ENSRNOT00000018616]	0.60
Sec24c	Rattus norvegicus SEC24 family, member C (S. cerevisiae) (Sec24c), mRNA [NM_001109456]	0.60

Plaa	Rattus norvegicus phospholipase A2, activating protein (Plaa), mRNA [NM_053866]	0.60
Yipf4	Rattus norvegicus Yip1 domain family, member 4 (Yipf4), mRNA [NM_001009712]	0.60
Clptm1	Rattus norvegicus cleft lip and palate associated transmembrane protein 1 (Clptm1), mRNA [NM_001106232]	0.60
0.00	Transcription initiation factor TFIID subunit 6 [Source:UniProtKB/Swiss-Prot;Acc:Q63801] [ENSRNOT0000001829]	0.60
LOC681086	RCG61899Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZU7] [ENSRNOT00000020600]	0.60
Hltf	Rattus norvegicus helicase-like transcription factor (Hltf), mRNA [NM_001106478]	0.60
Adcyap1	Rattus norvegicus adenylate cyclase activating polypeptide 1 (Adcyap1), mRNA [NM_016989]	0.60
Acyp2	Rattus norvegicus acylphosphatase 2, muscle type (Acyp2), mRNA [NM_001169145]	0.60
Fam116a	Rattus norvegicus family with sequence similarity 116, member A (Fam116a), mRNA [NM_001134467]	0.60
0.00	U2af2 protein [Source:UniProtKB/TrEMBL;Acc:Q5EB64] [ENSRNOT00000021391]	0.60
Fnbp4	Rattus norvegicus formin binding protein 4 (Fnbp4), mRNA [NM_001013159]	0.60
Znf579	Rattus norvegicus zinc finger protein 579 (Znf579), mRNA [NM_001126276]	0.60
Lrrcc1	Rattus norvegicus leucine rich repeat and coiled-coil domain containing 1 (Lrrcc1), mRNA [NM_001100645]	0.60
Slc25a25	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, phosphate carrier), member 25 (Slc25a25), nuclear gene encoding mitochondrial protein, mRNA [NM_145677]	0.60
Ap1ar	Rattus norvegicus adaptor-related protein complex 1 associated regulatory protein (Ap1ar), mRNA [NM_001191850]	0.60
Myeov2	Rattus norvegicus myeloma overexpressed 2 (Myeov2), mRNA [NM_001109044]	0.60
Rps6	Rattus norvegicus ribosomal protein S6 (Rps6), mRNA [NM_017160]	0.60
Pvalb	Rattus norvegicus parvalbumin (Pvalb), mRNA [NM_022499]	0.60
Nop58	Rattus norvegicus nucleolar protein NOP58 (Nop58), mRNA [NM_021754]	0.60
0.00	Unknown	0.60
Orai3	Rattus norvegicus ORAI calcium release-activated calcium modulator 3 (Orai3), mRNA [NM_001014024]	0.60
0.00	Unknown	0.60
0.00	Unknown	0.60
Jazf1	PREDICTED: Rattus norvegicus JAZF zinc finger 1 (Jazf1), mRNA [XM_002726367]	0.60
RGD1565920	PREDICTED: Rattus norvegicus similar to OTTMUSP00000000438 (RGD1565920), mRNA [XM_344713]	0.60
Myst2	Rattus norvegicus MYST histone acetyltransferase 2 (Myst2), mRNA [NM_181081]	0.60
0.00	Unknown	0.60
LOC302680	Rattus norvegicus similar to CXORF15 (LOC302680), mRNA [NM_001037187]	0.60
Trabd	Rattus norvegicus TraB domain containing (Trabd), mRNA [NM_001106788]	0.60
0.00	Unknown	0.60
Cdc37l1	Rattus norvegicus cell division cycle 37 homolog (S. cerevisiae)-like 1 (Cdc37l1), mRNA [NM_001011941]	0.60
Hist3h2a	Rattus norvegicus histone cluster 3, H2a (Hist3h2a), mRNA [NM_021840]	0.60
Zfp187	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFY2] [ENSRNOT00000024693]	0.60
0.00	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L7a (LOC684838), mRNA [XM_001072134]	0.60
Api5	Rattus norvegicus apoptosis inhibitor 5 (Api5), mRNA [NM_001127379]	0.60
0.00	Unknown	0.60
Cd68	Rattus norvegicus Cd68 molecule (Cd68), mRNA [NM_001031638]	0.60
N4bp2l2	Rattus norvegicus NEDD4 binding protein 2-like 2 (N4bp2l2), mRNA [NM_001005533]	0.60
Fermt2	Rattus norvegicus fermitin family homolog 2 (Drosophila) (Fermt2), mRNA [NM_001011915]	0.60
Rap2ip	Rattus norvegicus Rap2 interacting protein (Rap2ip), mRNA [NM_198758]	0.60
Slc26a6	Rattus norvegicus solute carrier family 26, member 6 (Slc26a6), mRNA [NM_001143817]	0.60
Galnt11	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 11 (GalNAc-T11) (Galnt11), mRNA [NM_199393]	0.60
0.00	Unknown	0.60
Nxph1	Rattus norvegicus neurexophilin 1 (Nxph1), mRNA [NM_012994]	0.60
Dusp1	Rattus norvegicus dual specificity phosphatase 1 (Dusp1), mRNA [NM_053769]	0.60
Tet1	Rattus norvegicus tet oncogene 1 (Tet1), mRNA [NM_001107643]	0.60
Bin1	Rattus norvegicus bridging integrator 1 (Bin1), mRNA [NM_053959]	0.60
Myo18a	Rattus norvegicus myosin XVIIIa (Myo18a), mRNA [NM_001172137]	0.60
RGD1563194	PREDICTED: Rattus norvegicus similar to ribosomal protein L13 (RGD1563194), miscRNA [XR_009316]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDV6] [ENSRNOT00000011793]	0.60
RGD1562618	Rattus norvegicus similar to RIKEN cDNA 6030419C18 gene (RGD1562618), mRNA [NM_001113791]	0.60
Rps12	Rattus norvegicus ribosomal protein S12 (Rps12), mRNA [NM_031709]	0.60
0.00	Ribosomal protein [Source:UniProtKB/TrEMBL;Acc:D3Z9F6] [ENSRNOT00000045023]	0.60
LOC679800	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC679800), mRNA [XM_001054523]	0.60
RGD1309148	Rattus norvegicus similar to RIKEN cDNA 3110001D03 (RGD1309148), mRNA [NM_001206675]	0.60
Uck2	Rattus norvegicus uridine-cytidine kinase 2 (Uck2), mRNA [NM_001102408]	0.60
Zmym4	Rattus norvegicus zinc finger, MYM-type 4 (Zmym4), mRNA [NM_001107982]	0.60
Eif4a1	Rattus norvegicus eukaryotic translation initiation factor 4A, isoform 1 (Eif4a1), mRNA [NM_199372]	0.60
0.00	AW917568 EST348872 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIEF42 5' end, mRNA sequence [AW917568]	0.60

LOC100364718	PREDICTED: Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia 3-like (LOC100364718), mRNA [XM_002726310]	0.60
Golga7	Rattus norvegicus golgi autoantigen, golgin subfamily a, 7 (Golga7), mRNA [NM_001007731]	0.60
Atp2a2	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, cardiac muscle, slow twitch 2 (Atp2a2), transcript variant 2, mRNA [NM_001110139]	0.60
0.00	Unknown	0.60
Npr1	Rattus norvegicus natriuretic peptide receptor A/guanylate cyclase A (atrionatriuretic peptide receptor A) (Npr1), mRNA [NM_012613]	0.60
Igf1	Rattus norvegicus insulin-like growth factor 1 (Igf1), transcript variant 4, mRNA [NM_001082479]	0.60
Pdgfrb	Rattus norvegicus platelet derived growth factor receptor, beta polypeptide (Pdgfrb), mRNA [NM_031525]	0.60
Robld3	Rattus norvegicus roadblock domain containing 3 (Robld3), mRNA [NM_001106441]	0.60
Bgn	Rattus norvegicus biglycan (Bgn), mRNA [NM_017087]	0.60
Scn3b	Rattus norvegicus sodium channel, voltage-gated, type III, beta (Scn3b), mRNA [NM_139097]	0.60
Atrip	Rattus norvegicus ATR interacting protein (Atrip), mRNA [NM_001106859]	0.60
Kcnt2	Rattus norvegicus potassium channel, subfamily T, member 2 (Kcnt2), mRNA [NM_198762]	0.60
0.00	RVL12088 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV720985]	0.60
Ttc9c	Rattus norvegicus tetratricopeptide repeat domain 9C (Ttc9c), mRNA [NM_001007693]	0.60
Vkorc111	Rattus norvegicus vitamin K epoxide reductase complex, subunit 1-like 1 (Vkorc111), mRNA [NM_203338]	0.60
Leprotl1	Rattus norvegicus leptin receptor overlapping transcript-like 1 (Leprotl1), mRNA [NM_001013188]	0.60
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTP1] [ENSRNOT00000001251]	0.60
LOC501194	Rattus norvegicus similar to hypothetical protein D330021B20 (LOC501194), mRNA [NM_001025775]	0.60
Galnt2	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 2 (GalNAc-T2) (Galnt2), mRNA [NM_001106196]	0.61
Eif4e	Rattus norvegicus eukaryotic translation initiation factor 4E (Eif4e), mRNA [NM_053974]	0.61
LOC100362690	RCG64164Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZX59] [ENSRNOT00000030635]	0.61
Timm23	Rattus norvegicus translocase of inner mitochondrial membrane 23 homolog (yeast) (Timm23), nuclear gene encoding mitochondrial protein, mRNA [NM_019352]	0.61
Gga1	Rattus norvegicus golgi associated, gamma adaptin ear containing, ARF binding protein 1 (Gga1), mRNA [NM_001011994]	0.61
Zfyve28	Rattus norvegicus zinc finger, FYVE domain containing 28 (Zfyve28), mRNA [NM_001107227]	0.61
Ctnna2	Rattus norvegicus catenin (cadherin associated protein), alpha 2 (Ctnna2), mRNA [NM_001106598]	0.61
Bhlhe22	Rattus norvegicus basic helix-loop-helix family, member e22 (Bhlhe22), mRNA [NM_001108940]	0.61
0.00	Q6NW38_HUMAN (Q6NW38) IVNS1ABP protein, partial (5%) [TC590756]	0.61
Commd10	Rattus norvegicus COMM domain containing 10 (Commd10), mRNA [NM_001004276]	0.61
Tmem120a	Rattus norvegicus transmembrane protein 120A (Tmem120a), mRNA [NM_001010945]	0.61
Usp48	Rattus norvegicus ubiquitin specific peptidase 48 (Usp48), mRNA [NM_198785]	0.61
Ptprd	PREDICTED: Rattus norvegicus protein tyrosine phosphatase, receptor type, D (Ptprd), mRNA [XM_233065]	0.61
Nupr1	Rattus norvegicus nuclear protein, transcriptional regulator, 1 (Nupr1), mRNA [NM_053611]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZL25] [ENSRNOT00000062051]	0.61
Ube2v1	Rattus norvegicus ubiquitin-conjugating enzyme E2 variant 1 (Ube2v1), mRNA [NM_001110345]	0.61
0.00	Unknown	0.61
Abhd13	Rattus norvegicus abhydrolase domain containing 13 (Abhd13), mRNA [NM_001107327]	0.61
0.00	phosphorylase b kinase regulatory subunit beta [Source:RefSeq peptide;Acc:NP_001014174] [ENSRNOT00000030168]	0.61
Acot7	Rattus norvegicus acyl-CoA thioesterase 7 (Acot7), transcript variant 1, mRNA [NM_001146061]	0.61
0.00	XM_750817 gamma-tubulin complex component GCP4 {Aspergillus fumigatus Af293} (exp=-1; wgp=0; cg=0), partial (3%) [TC606369]	0.61
Cables1	Rattus norvegicus Cdk5 and Abl enzyme substrate 1 (Cables1), mRNA [NM_001107404]	0.61
Serf1	Similar to small EDRK-rich factor 1 (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDW2] [ENSRNOT00000024291]	0.61
Entpd3	Rattus norvegicus ectonucleoside triphosphate diphosphohydrolase 3 (Entpd3), mRNA [NM_178106]	0.61
0.00	RVL15663 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV723748]	0.61
RGD1303130	Rattus norvegicus kidney predominant protein NCU-G1 (RGD1303130), mRNA [NM_001004226]	0.61
Akap2	Rattus norvegicus A kinase (PRKA) anchor protein 2 (Akap2), mRNA [NM_001011974]	0.61
Bcl7b	Rattus norvegicus B-cell CLL/lymphoma 7B (Bcl7b), mRNA [NM_001109021]	0.61
Nono	Rattus norvegicus non-POU domain containing, octamer-binding (Nono), mRNA [NM_001012356]	0.61
0.00	Unknown	0.61
Pcnx13	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSQ1] [ENSRNOT00000064136]	0.61
Robld3	Rattus norvegicus roadblock domain containing 3 (Robld3), mRNA [NM_001106441]	0.61
Rab18	Rattus norvegicus RAB18, member RAS oncogene family (Rab18), mRNA [NM_001012468]	0.61
Gtpbp3	Rattus norvegicus GTP binding protein 3 (Gtpbp3), nuclear gene encoding mitochondrial protein, mRNA [NM_001011919]	0.61
Slc35e1	Rattus norvegicus solute carrier family 35, member E1 (Slc35e1), mRNA [NM_001109107]	0.61
Dom3z	Rattus norvegicus DOM-3 homolog Z (C. elegans) (Dom3z), mRNA [NM_212497]	0.61
Elof1	Rattus norvegicus elongation factor 1 homolog (S. cerevisiae) (Elof1), mRNA [NM_001126098]	0.61
Nkain4	Rattus norvegicus Na ⁺ /K ⁺ transporting ATPase interacting 4 (Nkain4), mRNA [NM_001106550]	0.61
0.00	Unknown	0.61
Nrg1	Rattus norvegicus neuregulin 1 (Nrg1), mRNA [NM_031588]	0.61
RGD1564019	PREDICTED: Rattus norvegicus similar to GTPase activating RANGAP domain-like 3 (RGD1564019), mRNA [XM_001078585]	0.61

Cyp20a1	Rattus norvegicus cytochrome P450, family 20, subfamily a, polypeptide 1 (Cyp20a1), mRNA [NM_199401]	0.61
Timm22	PREDICTED: Rattus norvegicus translocase of inner mitochondrial membrane 22 homolog (yeast) (Timm22), mRNA [XM_001080619]	0.61
Clec16a	PREDICTED: Rattus norvegicus C-type lectin domain family 16, member A (Clec16a), mRNA [XM_213209]	0.61
Piga	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class A (Piga), mRNA [NM_001108816]	0.61
0.00	Unknown	0.61
Hlx	Rattus norvegicus H2.0-like homeobox (Hlx), mRNA [NM_001077674]	0.61
0.00	YTH domain family protein 3 [Source:RefSeq peptide;Acc:NP_001102016] [ENSRNOT00000052093]	0.61
Gbas	Rattus norvegicus glioblastoma amplified sequence (Gbas), nuclear gene encoding mitochondrial protein, mRNA [NM_001017486]	0.61
Phlpp1	Rattus norvegicus PH domain and leucine rich repeat protein phosphatase 1 (Phlpp1), mRNA [NM_021657]	0.61
Thsd7a	Rattus norvegicus thrombospondin, type I, domain containing 7A (Thsd7a), mRNA [NM_001191970]	0.61
Ras111b	Rattus norvegicus RAS-like family 11 member B (Ras111b), mRNA [NM_001002830]	0.61
Tsr2	Rattus norvegicus TSR2, 20S rRNA accumulation, homolog (S. cerevisiae) (Tsr2), mRNA [NM_001115027]	0.61
LOC500227	Rattus norvegicus hypothetical gene supported by BC079424 (LOC500227), mRNA [NM_001024330]	0.61
Mknk1	Rattus norvegicus MAP kinase-interacting serine/threonine kinase 1 (Mknk1), mRNA [NM_001044267]	0.61
Mkrn2	Rattus norvegicus makorin, ring finger protein, 2 (Mkrn2), mRNA [NM_001008314]	0.61
Dpf1	Rattus norvegicus D4, zinc and double PHD fingers family 1 (Dpf1), mRNA [NM_001105729]	0.61
Crls1	Rattus norvegicus cardiolipin synthase 1 (Crls1), mRNA [NM_001014258]	0.61
Kctd5	Rattus norvegicus potassium channel tetramerisation domain containing 5 (Kctd5), mRNA [NM_001105768]	0.61
Ube2e2	Rattus norvegicus ubiquitin-conjugating enzyme E2E 2 (UBC4/5 homolog, yeast) (Ube2e2), mRNA [NM_001108371]	0.61
0.00	Q6TXI1_RAT (Q6TXI1) LRRGT00018, partial (5%) [TC597668]	0.61
Zc3h13	Rattus norvegicus zinc finger CCCH type containing 13 (Zc3h13), mRNA [NM_001170471]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE00] [ENSRNOT00000026030]	0.61
Gpx8	Rattus norvegicus glutathione peroxidase 8 (Gpx8), mRNA [NM_001106411]	0.61
Rpl28	Rattus norvegicus ribosomal protein L28 (Rpl28), mRNA [NM_022697]	0.61
Nup205	Rattus norvegicus nucleoporin 205 (Nup205), mRNA [NM_001108620]	0.61
Nedd8	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 8 (Nedd8), mRNA [NM_138878]	0.61
Tex264	Rattus norvegicus testis expressed 264 (Tex264), mRNA [NM_001007665]	0.61
Ssbp4	Rattus norvegicus single stranded DNA binding protein 4 (Ssbp4), mRNA [NM_001014236]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACL0] [ENSRNOT00000021589]	0.61
Cox6c	Rattus norvegicus cytochrome c oxidase, subunit VIc (Cox6c), nuclear gene encoding mitochondrial protein, mRNA [NM_019360]	0.61
Rpl36a	Rattus norvegicus ribosomal protein L36a (Rpl36a), mRNA [NM_001128065]	0.61
Hsd17b8	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 8 (Hsd17b8), mRNA [NM_212529]	0.61
Nap114	Rattus norvegicus nucleosome assembly protein 1-like 4 (Nap114), mRNA [NM_001012170]	0.61
0.00	Unknown	0.61
Mrp11	Rattus norvegicus mitochondrial ribosomal protein L1 (Mrp11), nuclear gene encoding mitochondrial protein, mRNA [NM_001105997]	0.61
Dmtf1	Rattus norvegicus cyclin D binding myb-like transcription factor 1 (Dmtf1), mRNA [NM_053693]	0.61
Mcart11	Rattus norvegicus mitochondrial carrier triple repeat 1-like (Mcart11), nuclear gene encoding mitochondrial protein, mRNA [NM_001127602]	0.61
Fam89a	Rattus norvegicus family with sequence similarity 89, member A (Fam89a), mRNA [NM_001011711]	0.61
Rnf111	Rattus norvegicus ring finger protein 111 (Rnf111), mRNA [NM_001106836]	0.61
Commd2	Rattus norvegicus COMM domain containing 2 (Commd2), mRNA [NM_001109503]	0.61
0.00	Q62262_MOUSE (Q62262) Spermatid perinuclear RNA binding protein, partial (12%) [TC595714]	0.61
0.00	BF521738 UI-R-C2-mt-d-06-0-UI.r2 UI-R-C2 Rattus norvegicus cDNA clone UI-R-C2-mt-d-06-0-UI 5', mRNA sequence [BF521738]	0.61
Anxa11	Rattus norvegicus annexin A11 (Anxa11), mRNA [NM_001011918]	0.61
Mavs	Rattus norvegicus mitochondrial antiviral signaling protein (Mavs), nuclear gene encoding mitochondrial protein, mRNA [NM_001005556]	0.61
Srp72	Rattus norvegicus signal recognition particle 72 (Srp72), mRNA [NM_001170601]	0.61
Znf593	Rattus norvegicus zinc finger protein 593 (Znf593), mRNA [NM_001106689]	0.61
Ggps1	Rattus norvegicus geranylgeranyl diphosphate synthase 1 (Ggps1), mRNA [NM_001007626]	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61
Phb	Rattus norvegicus prohibitin (Phb), mRNA [NM_031851]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRC6] [ENSRNOT00000050943]	0.61
Sigmar1	Rattus norvegicus sigma non-opioid intracellular receptor 1 (Sigmar1), mRNA [NM_030996]	0.61
Zfand1	PREDICTED: Rattus norvegicus zinc finger, AN1-type domain 1 (Zfand1), mRNA [XM_342213]	0.61
Hibch	Rattus norvegicus 3-hydroxyisobutyryl-Coenzyme A hydrolase (Hibch), nuclear gene encoding mitochondrial protein, mRNA [NM_001013112]	0.61
Slc20a2	Rattus norvegicus solute carrier family 20 (phosphate transporter), member 2 (Slc20a2), mRNA [NM_017223]	0.61
Npdc1	Rattus norvegicus neural proliferation, differentiation and control, 1 (Npdc1), mRNA [NM_001004231]	0.61
Mxd4	Rattus norvegicus Max dimerization protein 4 (Mxd4), mRNA [NM_001108364]	0.61
RGD1562747	Rattus norvegicus similar to RIKEN cDNA 1110012L19 (RGD1562747), mRNA [NM_001106212]	0.61
Ppia	Rattus norvegicus peptidylprolyl isomerase A (cyclophilin A) (Ppia), mRNA [NM_017101]	0.61

Gstt2	Rattus norvegicus glutathione S-transferase, theta 2 (Gstt2), mRNA [NM_012796]	0.61
Cryaa	Rattus norvegicus crystallin, alpha A (Cryaa), mRNA [NM_012534]	0.61
Hnrnp1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein L (Hnrnp1), transcript variant 1, mRNA [NM_001134760]	0.61
Ell	Rattus norvegicus elongation factor RNA polymerase II (Ell), mRNA [NM_001107304]	0.61
RGD1561137	PREDICTED: Rattus norvegicus similar to 40S ribosomal protein S16 (RGD1561137), mRNA [XM_001059732]	0.61
Ccdc27	Rattus norvegicus coiled-coil domain containing 27 (Ccdc27), mRNA [NM_001191063]	0.61
Tmem160	Rattus norvegicus transmembrane protein 160 (Tmem160), mRNA [NM_001106227]	0.61
0.00	Unknown	0.61
Qser1	Rattus norvegicus glutamine and serine rich 1 (Qser1), mRNA [NM_001139493]	0.61
Il16	Rattus norvegicus interleukin 16 (Il16), mRNA [NM_001105749]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZD38] [ENSRNOT00000000780]	0.61
Wtap	Rattus norvegicus Wilms tumor 1 associated protein (Wtap), transcript variant 1, mRNA [NM_001113542]	0.61
Zkscan3	Rattus norvegicus zinc finger with KRAB and SCAN domains 3 (Zkscan3), mRNA [NM_001012053]	0.61
0.00	Unknown	0.61
Carhsp1	Rattus norvegicus calcium regulated heat stable protein 1 (Carhsp1), mRNA [NM_152790]	0.61
RGD1561537	PREDICTED: Rattus norvegicus similar to putative repair and recombination helicase RAD26L, transcript variant 1 (RGD1561537), mRNA [XM_001058999]	0.61
Serp1	Rattus norvegicus stress-associated endoplasmic reticulum protein 1 (Serp1), mRNA [NM_030835]	0.61
Stat3	Rattus norvegicus signal transducer and activator of transcription 3 (Stat3), mRNA [NM_012747]	0.61
0.00	Collagen alpha-1(XI) chain [Source:UniProtKB/Swiss-Prot;Acc:P20909] [ENSRNOT000000023693]	0.61
Mettl5	Rattus norvegicus methyltransferase like 5 (Mettl5), mRNA [NM_001114181]	0.61
Znf667	Rattus norvegicus zinc finger protein 667 (Znf667), mRNA [NM_001008557]	0.61
Nudt4	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 4 (Nudt4), mRNA [NM_053598]	0.61
Wdr5	Rattus norvegicus WD repeat domain 5 (Wdr5), mRNA [NM_001039034]	0.61
0.00	Unknown	0.61
Rnf217	Rattus norvegicus ring finger protein 217 (Rnf217), mRNA [NM_001106204]	0.61
Agrn	Rattus norvegicus agrin (Agrn), mRNA [NM_175754]	0.61
Stard6	Rattus norvegicus StAR-related lipid transfer (START) domain containing 6 (Stard6), mRNA [NM_001007627]	0.61
0.00	Glial fibrillary acidic protein [Source:UniProtKB/Swiss-Prot;Acc:P47819] [ENSRNOT00000003948]	0.61
Selt	Rattus norvegicus selenoprotein T (Selt), mRNA [NM_001014253]	0.61
0.00	Q8VDS2_MOUSE (Q8VDS2) Ttl3 protein, partial (38%) [TC587171]	0.61
0.00	Unknown	0.61
Metap2	Rattus norvegicus methionyl aminopeptidase 2 (Metap2), mRNA [NM_022539]	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61
Zfc3h1	PREDICTED: Rattus norvegicus proline/serine-rich coiled-coil 2, transcript variant 2 (Psrc2), mRNA [XM_001078700]	0.61
0.00	Rattus norvegicus similar to smooth muscle and non-muscle myosin alkali light chain isoform 2 (LOC366048), mRNA [XM_345356]	0.61
Ivl	Rattus norvegicus involucrin (Ivl), mRNA [NM_022195]	0.61
RGD1565655	Rattus norvegicus similar to BC049730 protein (RGD1565655), mRNA [NM_001177686]	0.61
Gprc5b	Rattus norvegicus G protein-coupled receptor, family C, group 5, member B (Gprc5b), mRNA [NM_001106304]	0.61
Arsb	Rattus norvegicus arylsulfatase B (Arsb), mRNA [NM_033443]	0.61
0.00	Unknown	0.61
0.00	U1 small nuclear ribonucleoprotein C [Source:UniProtKB/TrEMBL;Acc:D3ZCL3] [ENSRNOT00000000586]	0.61
Ndufab1	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1, alpha/beta subcomplex, 1 (Ndufab1), nuclear gene encoding mitochondrial protein, mRNA [NM_001106294]	0.61
RGD1307071	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8C1] [ENSRNOT000000036527]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZW87] [ENSRNOT00000020091]	0.61
0.00	Unknown	0.61
Narfl	Rattus norvegicus nuclear prelamin A recognition factor-like (Narfl), mRNA [NM_001013183]	0.61
Mfng	Rattus norvegicus MFNG O-fucosylpeptide 3-beta-N-acetylglucosaminyltransferase (Mfng), mRNA [NM_199110]	0.61
0.00	Unknown	0.61
Zfp828	Rattus norvegicus zinc finger protein 828 (Zfp828), mRNA [NM_001107329]	0.61
Nlr1	Rattus norvegicus NLR family member X1 (Nlr1), mRNA [NM_001025010]	0.61
Prpf4b	Rattus norvegicus PRP4 pre-mRNA processing factor 4 homolog B (yeast) (Prpf4b), mRNA [NM_001011923]	0.61
0.00	Unknown	0.61
Naprt1	Rattus norvegicus nicotinate phosphoribosyltransferase domain containing 1 (Naprt1), mRNA [NM_207609]	0.61
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L13 (LOC309612), mRNA [XM_227996]	0.61
0.00	Unknown	0.61
Hsd17b3	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 3 (Hsd17b3), mRNA [NM_054007]	0.61
0.00	Q99LS0_MOUSE (Q99LS0) Esophageal cancer related gene 4 protein, partial (13%) [TC630296]	0.61
Chn1	Rattus norvegicus chimerin (chimaerin) 1 (Chn1), mRNA [NM_032083]	0.61

Fdft1	Rattus norvegicus farnesyl diphosphate farnesyl transferase 1 (Fdft1), mRNA [NM_019238]	0.61
0.00	Coiled-coil domain-containing-like [Source:UniProtKB/TrEMBL;Acc:Q5M816] [ENSRNOT00000015782]	0.61
0.00	Rattus norvegicus TL0ABA20YK18 mRNA sequence. [FQ210882]	0.61
Rfc1	Rattus norvegicus replication factor C (activator 1) 1 (Rfc1), mRNA [NM_053547]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZK18] [ENSRNOT00000061865]	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61
Gucy1b3	Rattus norvegicus guanylate cyclase 1, soluble, beta 3 (Gucy1b3), mRNA [NM_012769]	0.61
0.00	Unknown	0.61
0.00	Sertoli cell protein [Source:UniProtKB/TrEMBL;Acc:O88596] [ENSRNOT00000006262]	0.61
Slain2	Rattus norvegicus SLAIN motif family, member 2 (Slain2), mRNA [NM_001107214]	0.61
Cdca3	Rattus norvegicus cell division cycle associated 3 (Cdca3), mRNA [NM_001007648]	0.61
Yif1	Rattus norvegicus Yip1 interacting factor homolog (S. cerevisiae) (Yif1), mRNA [NM_172017]	0.61
Carf	Rattus norvegicus calcium response factor (Carf), mRNA [NM_001106915]	0.61
Dph1	Rattus norvegicus DPH1 homolog (S. cerevisiae) (Dph1), mRNA [NM_001105809]	0.61
0.00	Unknown	0.61
Ccdc58	Rattus norvegicus coiled-coil domain containing 58 (Ccdc58), mRNA [NM_001105875]	0.61
Cope	coatomer subunit epsilon [Source:RefSeq peptide;Acc:NP_001099546] [ENSRNOT00000027381]	0.61
Agap1	Rattus norvegicus ArfGAP with GTPase domain, ankyrin repeat and PH domain 1 (Agap1), mRNA [NM_001108230]	0.61
Elovl2	Rattus norvegicus elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 2 (Elovl2), mRNA [NM_001109118]	0.61
RGD1306917	Rattus norvegicus similar to RIKEN cDNA 2900010M23 (RGD1306917), mRNA [NM_001108528]	0.61
Herv-frd	Rattus norvegicus HERV-FRD provirus ancestral Env polyprotein (Herv-frd), mRNA [NM_001024239]	0.61
Ogfrl1	Rattus norvegicus opioid growth factor receptor-like 1 (Ogfrl1), mRNA [NM_001025708]	0.61
Tmem141	Rattus norvegicus transmembrane protein 141 (Tmem141), mRNA [NM_001109197]	0.61
Tmem218	Rattus norvegicus transmembrane protein 218 (Tmem218), mRNA [NM_001008325]	0.61
Pmpca	Rattus norvegicus peptidase (mitochondrial processing) alpha (Pmpca), nuclear gene encoding mitochondrial protein, mRNA [NM_001003673]	0.61
Tmem143	Rattus norvegicus transmembrane protein 143 (Tmem143), mRNA [NM_001107513]	0.61
0.00	Nipped-B homolog (Drosophila)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG77] [ENSRNOT00000021181]	0.61
Klhl5	Rattus norvegicus kelch-like 5 (Drosophila) (Klhl5), mRNA [NM_001047093]	0.61
Rnf216	Rattus norvegicus ring finger protein 216 (Rnf216), mRNA [NM_001107122]	0.61
Kcnf1	Rattus norvegicus potassium voltage-gated channel, subfamily F, member 1 (Kcnf1), mRNA [NM_001169104]	0.61
Zdhhc17	Rattus norvegicus zinc finger, DHHC-type containing 17 (Zdhhc17), mRNA [NM_001039340]	0.61
Cct8	Rattus norvegicus chaperonin containing Tcp1, subunit 8 (theta) (Cct8), mRNA [NM_001105897]	0.61
Ntrk2	Rattus norvegicus neurotrophic tyrosine kinase, receptor, type 2 (Ntrk2), transcript variant 1, mRNA [NM_012731]	0.61
Dpp10	Rattus norvegicus dipeptidylpeptidase 10 (Dpp10), mRNA [NM_001012205]	0.61
Yipf5	Rattus norvegicus Yip1 domain family, member 5 (Yipf5), mRNA [NM_001014150]	0.61
LOC680319	Rattus norvegicus hypothetical protein LOC680319 (LOC680319), mRNA [NM_001109401]	0.61
Zmynd8	Rattus norvegicus zinc finger, MYND-type containing 8 (Zmynd8), mRNA [NM_001100838]	0.61
0.00	Q80V97_MOUSE (Q80V97) Itga9 protein (Fragment), partial (67%) [TC615359]	0.61
RGD1559442	Rattus norvegicus similar to SET binding factor 2 (LOC691036), mRNA [NM_001134970]	0.61
Dusp3	Rattus norvegicus dual specificity phosphatase 3 (Dusp3), mRNA [NM_001173376]	0.61
RGD1305420	Rattus norvegicus similar to Nef associated protein 1 (RGD1305420), mRNA [NM_001025652]	0.61
0.00	Unknown	0.61
Arfgef1	PREDICTED: Rattus norvegicus ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A-inhibited) (Arfgef1), mRNA [XM_001066125]	0.61
Vom2r13	Rattus norvegicus vomeronasal 2 receptor, 13 (Vom2r13), mRNA [NM_001099489]	0.61
Dnah10	PREDICTED: Rattus norvegicus dynein, axonemal, heavy polypeptide 10 (Dnah10), mRNA [XM_001078937]	0.61
Nrip3	Rattus norvegicus nuclear receptor interacting protein 3 (Nrip3), mRNA [NM_001108498]	0.61
Prpf40a	Rattus norvegicus PRP40 pre-mRNA processing factor 40 homolog A (S. cerevisiae) (Prpf40a), mRNA [NM_001106480]	0.61
Spns2	Rattus norvegicus spinster homolog 2 (Spns2), mRNA [NM_001144991]	0.61
Mtmr10	Rattus norvegicus myotubularin related protein 10 (Mtmr10), mRNA [NM_001100846]	0.61
LOC686961	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC686961), mRNA [XM_001076499]	0.61
RGD1308759	Rattus norvegicus similar to KIAA0892 protein (RGD1308759), mRNA [NM_001106077]	0.61
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC361906), mRNA [XM_342203]	0.61
Nacc2	Rattus norvegicus nucleus accumbens associated 2, BEN and BTB (POZ) domain containing (Nacc2), mRNA [NM_001100533]	0.61
Nfkbil2	Rattus norvegicus nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor-like 2 (Nfkbil2), mRNA [NM_001130572]	0.61
0.00	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (RGD1563134), mRNA [XM_001080572]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z7Z9] [ENSRNOT00000047993]	0.61
Nrcam	Rattus norvegicus neuronal cell adhesion molecule (Nrcam), mRNA [NM_013150]	0.61
Cbx3	Rattus norvegicus chromobox homolog 3 (HP1 gamma homolog, Drosophila) (Cbx3), mRNA [NM_001008313]	0.61

Tacr2	Rattus norvegicus tachykinin receptor 2 (Tacr2), mRNA [NM_080768]	0.61
LOC685908	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC685908), mRNA [XM_001065719]	0.61
LOC502684	Rattus norvegicus hypothetical protein LOC502684 (LOC502684), mRNA [NM_001025060]	0.61
Chmp6	Rattus norvegicus chromatin modifying protein 6 (Chmp6), mRNA [NM_001105856]	0.61
R3hdm1	Rattus norvegicus R3H domain containing 1 (R3hdm1), mRNA [NM_001134867]	0.61
LOC100364138	PREDICTED: Rattus norvegicus ferritin light chain 1-like (LOC100364138), mRNA [XM_002726633]	0.61
Pigl	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class L (Pigl), mRNA [NM_138901]	0.61
0.00	Unknown	0.61
Ctrl	Rattus norvegicus chymotrypsin-like (Ctrl), mRNA [NM_054009]	0.61
Pik3ca	Rattus norvegicus phosphoinositide-3-kinase, catalytic, alpha polypeptide (Pik3ca), mRNA [NM_133399]	0.61
Pcnx12	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AB99] [ENSRNOT00000030077]	0.61
Suv420h1	Rattus norvegicus suppressor of variegation 4-20 homolog 1 (Drosophila) (Suv420h1), mRNA [NM_001108512]	0.61
Fam76a	Rattus norvegicus family with sequence similarity 76, member A (Fam76a), mRNA [NM_001108686]	0.61
Dcx	Rattus norvegicus neuronal migration protein doublecortin mRNA, complete cds. [AF155959]	0.61
Olr530	Rattus norvegicus olfactory receptor 530 (Olr530), mRNA [NM_001001376]	0.61
Tor1aip1	Rattus norvegicus torsin A interacting protein 1 (Tor1aip1), mRNA [NM_145092]	0.61
Prkcb	Rattus norvegicus protein kinase C, beta (Prkcb), transcript variant 2, mRNA [NM_001172305]	0.61
Kiss1r	Rattus norvegicus KISS1 receptor (Kiss1r), mRNA [NM_023992]	0.61
RGD1311269	Rattus norvegicus similar to hypothetical protein FLJ37953 (RGD1311269), transcript variant 1, mRNA [NM_001170473]	0.61
Lhfp12	Rattus norvegicus lipoma HMGIC fusion partner-like 2 (Lhfp12), mRNA [NM_001106402]	0.61
RGD1560789	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A577] [ENSRNOT00000028014]	0.61
0.00	Unknown	0.61
Trappc21	Rattus norvegicus trafficking protein particle complex 2-like (Trappc21), mRNA [NM_001106193]	0.61
Acn9	Rattus norvegicus ACN9 homolog (S. cerevisiae) (Acn9), mRNA [NM_001047914]	0.61
Rsrc1	Rattus norvegicus arginine/serine-rich coiled-coil 1 (Rsrc1), mRNA [NM_001014172]	0.61
Slc35a2	Rattus norvegicus solute carrier family 35 (UDP-galactose transporter), member A2 (Slc35a2), mRNA [NM_001127642]	0.61
Gzf1	Rattus norvegicus GDNF-inducible zinc finger protein 1 (Gzf1), mRNA [NM_001107788]	0.61
Rpl12	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJE2] [ENSRNOT0000003002]	0.61
Mtmr11	Rattus norvegicus myotubularin related protein 11 (Mtmr11), mRNA [NM_001191096]	0.61
Romo1	Rattus norvegicus reactive oxygen species modulator 1 (Romo1), nuclear gene encoding mitochondrial protein, mRNA [NM_001195490]	0.61
LOC494539	PREDICTED: Rattus norvegicus spectrin beta-like (LOC494539), miscRNA [XR_085708]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCJ2] [ENSRNOT00000037020]	0.61
RGD1309540	Rattus norvegicus similar to hypothetical protein MGC40841; similar to hypothetical protein MGC4707 (RGD1309540), mRNA [NM_001013918]	0.61
Robo2	Rattus norvegicus roundabout homolog 2 (Drosophila) (Robo2), mRNA [NM_032106]	0.61
0.00	Unknown	0.61
LOC681776	PREDICTED: Rattus norvegicus similar to High mobility group protein 1 (HMG-1) (High mobility group protein B1) (Amphoterin) (Heparin-binding protein p30) (LOC681776), mRNA [XM_002725357]	0.61
Gabpa	Rattus norvegicus GA binding protein transcription factor, alpha subunit (Gabpa), mRNA [NM_001108841]	0.61
Cybrd1	Rattus norvegicus cytochrome b reductase 1 (Cybrd1), mRNA [NM_001011954]	0.61
Chst1	Rattus norvegicus carbohydrate (keratan sulfate Gal-6) sulfotransferase 1 (Chst1), mRNA [NM_001011955]	0.61
Reep1	Rattus norvegicus receptor accessory protein 1 (Reep1), nuclear gene encoding mitochondrial protein, mRNA [NM_001108633]	0.61
Fbxo3	Rattus norvegicus F-box protein 3 (Fbxo3), mRNA [NM_001109606]	0.61
Shf	PREDICTED: Rattus norvegicus Src homology 2 domain containing F (Shf), mRNA [XM_001081011]	0.61
Grin1a	Rattus norvegicus glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A (Grin1a), mRNA [NM_183402]	0.61
Agt	Rattus norvegicus angiotensinogen (serpin peptidase inhibitor, clade A, member 8) (Agt), mRNA [NM_134432]	0.61
Cox19	Rattus norvegicus COX19 cytochrome c oxidase assembly homolog (S. cerevisiae) (Cox19), mRNA [NM_001107126]	0.61
RGD1311739	Rattus norvegicus similar to RIKEN cDNA 1700037H04 (RGD1311739), mRNA [NM_001025691]	0.61
Uchl1	Rattus norvegicus ubiquitin carboxyl-terminal esterase L1 (ubiquitin thiolesterase) (Uchl1), mRNA [NM_017237]	0.61
Mrpl42	Rattus norvegicus mitochondrial ribosomal protein L42 (Mrpl42), nuclear gene encoding mitochondrial protein, mRNA [NM_001106782]	0.61
Wdr60	Rattus norvegicus WD repeat domain 60 (Wdr60), mRNA [NM_001191773]	0.61
Ptpn13	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 13 (Ptpn13), mRNA [NM_001100789]	0.61
LOC684841	PREDICTED: Rattus norvegicus similar to CG31613-PA (LOC684841), mRNA [XM_001072155]	0.61
Zfp451	Rattus norvegicus zinc finger protein 451 (Zfp451), mRNA [NM_001033705]	0.61
Wdr37	Rattus norvegicus WD repeat domain 37 (Wdr37), mRNA [NM_001107362]	0.61
Hnrnpr	Rattus norvegicus heterogeneous nuclear ribonucleoprotein R (Hnrnpr), mRNA [NM_175603]	0.61
Ssbp1	Rattus norvegicus single-stranded DNA binding protein 1 (Ssbp1), nuclear gene encoding mitochondrial protein, mRNA [NM_183328]	0.61
Cldn12	Rattus norvegicus claudin 12 (Cldn12), mRNA [NM_001100813]	0.61
Ndufb4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex 4 (Ndufb4), nuclear gene encoding mitochondrial protein, mRNA [NM_001037338]	0.61
Mnt	Rattus norvegicus max binding protein (Mnt), mRNA [NM_001105807]	0.61
RGD1560873	PREDICTED: Rattus norvegicus similar to RIKEN cDNA E230015L20 gene (RGD1560873), miscRNA [XR_085636]	0.61

LOC683788	Rattus norvegicus similar to Fascin (Singed-like protein) (LOC683788), mRNA [NM_001100806]	0.61
Sdcbp	Rattus norvegicus syndecan binding protein (Sdcbp), mRNA [NM_031986]	0.61
C1s	Rattus norvegicus complement component 1, s subcomponent (C1s), mRNA [NM_138900]	0.61
Spink2	Rattus norvegicus serine peptidase inhibitor, Kazal type 2 (acrosin-trypsin inhibitor) (Spink2), mRNA [NM_001008870]	0.61
Brd8	Rattus norvegicus bromodomain containing 8 (Brd8), mRNA [NM_001008509]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRC6] [ENSRNOT00000050943]	0.61
0.00	Rattus norvegicus similar to Proteasome activator complex subunit 2 (Proteasome activator 28-beta subunit) (PA28beta) (PA28b) (Activator of multicatalytic protease subunit 2) (11S regulator complex beta subunit) (REG-beta) (LOC304754), mRNA [XM_222590]	0.61
0.00	Unknown	0.61
Mrp115	Rattus norvegicus mitochondrial ribosomal protein L15 (Mrp115), nuclear gene encoding mitochondrial protein, mRNA [NM_001106633]	0.61
Eif2b5	Rattus norvegicus eukaryotic translation initiation factor 2B, subunit 5 epsilon (Eif2b5), mRNA [NM_138866]	0.61
LOC302495	Rattus norvegicus hypothetical LOC302495 (LOC302495), mRNA [NM_001106950]	0.61
Nrxn3	Rattus norvegicus neurexin 3 (Nrxn3), mRNA [NM_053817]	0.61
Cbx2	Rattus norvegicus chromobox homolog 2 (Pc class homolog, Drosophila) (Cbx2), mRNA [NM_001107071]	0.61
Sarnp	Rattus norvegicus SAP domain containing ribonucleoprotein (Sarnp), mRNA [NM_001033070]	0.61
Narf	Rattus norvegicus nuclear prelamin A recognition factor (Narf), mRNA [NM_001039207]	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61
Fam3c	Rattus norvegicus family with sequence similarity 3, member C (Fam3c), mRNA [NM_198771]	0.61
Bex4	Rattus norvegicus brain expressed, X-linked 4 (Bex4), mRNA [NM_001037554]	0.61
Ap4s1	Rattus norvegicus adaptor-related protein complex AP-4, sigma 1 (Ap4s1), mRNA [NM_001130999]	0.61
Pmp22	Rattus norvegicus peripheral myelin protein 22 (Pmp22), mRNA [NM_017037]	0.61
LOC691975	PREDICTED: Rattus norvegicus similar to 40S ribosomal protein S17 (LOC691975), mRNA [XM_001080507]	0.61
Kctd15	Rattus norvegicus potassium channel tetramerisation domain containing 15 (Kctd15), mRNA [NM_001109141]	0.61
Traf3	Rattus norvegicus Tnf receptor-associated factor 3 (Traf3), mRNA [NM_001108724]	0.61
Jup	Rattus norvegicus junction plakoglobin (Jup), mRNA [NM_031047]	0.61
Zbtb4	PREDICTED: Rattus norvegicus zinc finger and BTB domain containing 4 (Zbtb4), mRNA [XM_001079524]	0.61
Lmnb1	Rattus norvegicus lamin B1 (Lmnb1), mRNA [NM_053905]	0.61
Sntg2	Rattus norvegicus syntrophin, gamma 2 (Sntg2), mRNA [NM_001106720]	0.61
Atad3a	Rattus norvegicus ATPase family, AAA domain containing 3A (Atad3a), nuclear gene encoding mitochondrial protein, mRNA [NM_001034922]	0.61
Tecr	Rattus norvegicus trans-2,3-enoyl-CoA reductase (Tecr), mRNA [NM_138549]	0.61
RGD1308127	Rattus norvegicus similar to 2700078E11Rik protein (RGD1308127), mRNA [NM_001014248]	0.61
0.00	Unknown	0.61
siat7D	PREDICTED: Rattus norvegicus alpha-2,6-sialyltransferase ST6GalNAc IV (siat7D), mRNA [XM_001080040]	0.61
Eps812	Rattus norvegicus EPS8-like 2 (Eps812), mRNA [NM_001108508]	0.61
Trpc1	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 1 (Trpc1), mRNA [NM_053558]	0.61
0.00	Unknown	0.61
0.00	Ly49s8 [Source:UniProtKB/TrEMBL;Acc:Q4KXC1] [ENSRNOT00000013510]	0.61
Mknk2	Rattus norvegicus MAP kinase-interacting serine/threonine kinase 2 (Mknk2), mRNA [NM_001011985]	0.61
S100b	Rattus norvegicus S100 calcium binding protein B (S100b), mRNA [NM_013191]	0.61
0.00	Unknown	0.61
Tm9sf4	Rattus norvegicus transmembrane 9 superfamily protein member 4 (Tm9sf4), mRNA [NM_001025649]	0.61
Rbbp5	Rattus norvegicus retinoblastoma binding protein 5 (Rbbp5), mRNA [NM_001107174]	0.61
Sdhd	Rattus norvegicus succinate dehydrogenase complex, subunit D, integral membrane protein (Sdhd), nuclear gene encoding mitochondrial protein, mRNA [NM_198788]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZV40] [ENSRNOT00000009733]	0.61
0.00	Unknown	0.61
Igf1	Rattus norvegicus insulin-like growth factor 1 (Igf1), transcript variant 2, mRNA [NM_178866]	0.61
0.00	PREDICTED: Rattus norvegicus similar to KIAA1407 (RGD1566314), mRNA [XM_001067695]	0.61
Phactr3	Rattus norvegicus phosphatase and actin regulator 3 (Phactr3), mRNA [NM_214459]	0.61
0.00	Unknown	0.61
Lgals8	Rattus norvegicus lectin, galactoside-binding, soluble, 8 (Lgals8), mRNA [NM_053862]	0.61
0.00	Unknown	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFK7] [ENSRNOT00000050217]	0.61
Elk4	Rattus norvegicus ELK4, ETS-domain protein (SRF accessory protein 1) (Elk4), mRNA [NM_001107173]	0.61
0.00	Rattus norvegicus similar to RIKEN cDNA 4933431D05 (LOC301906), mRNA [XM_217507]	0.61
Unc5c	Rattus norvegicus unc-5 homolog C (C. elegans) (Unc5c), mRNA [NM_199407]	0.61
Lypd6b	Rattus norvegicus LY6/PLAUR domain containing 6B (Lypd6b), mRNA [NM_001134580]	0.61
Tardbp	Rattus norvegicus TAR DNA binding protein (Tardbp), mRNA [NM_001011979]	0.61

Hspa9	Rattus norvegicus heat shock protein 9 (Hspa9), nuclear gene encoding mitochondrial protein, mRNA [NM_001100658]	0.61
Gmeb1	Rattus norvegicus glucocorticoid modulatory element binding protein 1 (Gmeb1), mRNA [NM_001109268]	0.61
Jak2	Rattus norvegicus Janus kinase 2 (Jak2), mRNA [NM_031514]	0.61
Cant1	Rattus norvegicus calcium activated nucleotidase 1 (Cant1), mRNA [NM_144754]	0.61
Znf553	PREDICTED: Rattus norvegicus zinc finger protein 553 (Znf553), mRNA [XM_219345]	0.61
Ptp4a1	Rattus norvegicus protein tyrosine phosphatase type IVA, member 1 (Ptp4a1), mRNA [NM_031579]	0.61
Tsku	Rattus norvegicus tsukushin (Tsku), mRNA [NM_001009965]	0.61
Ndufaf4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly factor 4 (Ndufaf4), nuclear gene encoding mitochondrial protein, mRNA [NM_198783]	0.61
Trim41	Rattus norvegicus tripartite motif-containing 41 (Trim41), mRNA [NM_001134737]	0.61
Edc4	Rattus norvegicus enhancer of mRNA decapping 4 (Edc4), mRNA [NM_001033068]	0.61
Atp6v1g1	Rattus norvegicus ATPase, H transporting, lysosomal V1 subunit G1 (Atp6v1g1), mRNA [NM_001106660]	0.61
LOC100364176	PREDICTED: Rattus norvegicus ribosomal protein L21-like (LOC100364176), mRNA [XM_002727218]	0.61
0.00	Echinoderm microtubule-associated protein-like 5 [Source:UniProtKB/Swiss-Prot;Acc:Q6ED65] [ENSRNOT00000005978]	0.61
Phtf1	Rattus norvegicus putative homeodomain transcription factor 1 (Phtf1), mRNA [NM_001191102]	0.61
Sec63	Rattus norvegicus SEC63 homolog (S. cerevisiae) (Sec63), mRNA [NM_001107637]	0.61
Brp44	Rattus norvegicus brain protein 44 (Brp44), mRNA [NM_001077643]	0.61
Dbi	Rattus norvegicus diazepam binding inhibitor (GABA receptor modulator, acyl-Coenzyme A binding protein) (Dbi), mRNA [NM_031853]	0.61
0.00	Unknown	0.61
Ubl4	Rattus norvegicus ubiquitin-like 4 (Ubl4), mRNA [NM_001106346]	0.61
Bax	Rattus norvegicus Bcl2-associated X protein (Bax), mRNA [NM_017059]	0.61
0.00	Unknown	0.61
Cops7a	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 7A (Arabidopsis) (Cops7a), transcript variant 2, mRNA [NM_001047098]	0.61
Car11	Rattus norvegicus carbonic anhydrase 11 (Car11), mRNA [NM_175708]	0.61
Ctnbp2nl	Rattus norvegicus CTTNBP2 N-terminal like (Ctnbp2nl), mRNA [NM_001107712]	0.61
Ppwd1	Rattus norvegicus peptidylprolyl isomerase domain and WD repeat containing 1 (Ppwd1), mRNA [NM_001106406]	0.61
Stx8	Rattus norvegicus syntaxin 8 (Stx8), mRNA [NM_031656]	0.61
Rpgr	Rattus norvegicus retinitis pigmentosa GTPase regulator (Rpgr), mRNA [NM_001127601]	0.61
Rps15	Rattus norvegicus ribosomal protein S15 (Rps15), mRNA [NM_017151]	0.61
Gls	Rattus norvegicus glutaminase (Gls), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_012569]	0.61
Phkb	Rattus norvegicus phosphorylase kinase, beta (Phkb), mRNA [NM_001014152]	0.61
Wdr46	Rattus norvegicus WD repeat domain 46 (Wdr46), mRNA [NM_212491]	0.61
Fbxo34	Rattus norvegicus F-box protein 34 (Fbxo34), mRNA [NM_001107257]	0.61
Accs	PREDICTED: Rattus norvegicus 1-aminocyclopropane-1-carboxylate synthase homolog (Arabidopsis)(non-functional) (Accs), mRNA [XM_001074505]	0.61
Zfp365	Rattus norvegicus zinc finger protein 365 (Zfp365), mRNA [NM_001025145]	0.61
Stat5a	Rattus norvegicus signal transducer and activator of transcription 5A (Stat5a), mRNA [NM_017064]	0.61
Atg4d	Rattus norvegicus ATG4 autophagy related 4 homolog D (S. cerevisiae) (Atg4d), mRNA [NM_001101013]	0.61
Mageh1	Rattus norvegicus melanoma antigen, family H, 1 (Mageh1), mRNA [NM_001013250]	0.61
Ppp1r2	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 2 (Ppp1r2), mRNA [NM_138823]	0.61
Lrrtm4	Rattus norvegicus leucine rich repeat transmembrane neuronal 4 (Lrrtm4), mRNA [NM_001134746]	0.61
0.00	Unknown	0.61
Rpl11	Rattus norvegicus ribosomal protein L11 (Rpl11), mRNA [NM_001025739]	0.61
Map4k4	Rattus norvegicus mitogen-activated protein kinase kinase kinase kinase 4 (Map4k4), mRNA [NM_001106904]	0.61
Tmed2	Rattus norvegicus transmembrane emp24 domain trafficking protein 2 (Tmed2), mRNA [NM_031722]	0.61
Cyp4a8	Rattus norvegicus cytochrome P450, family 4, subfamily a, polypeptide 8 (Cyp4a8), mRNA [NM_031605]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7M0] [ENSRNOT00000011178]	0.61
Rgs14	Rattus norvegicus regulator of G-protein signaling 14 (Rgs14), mRNA [NM_053764]	0.61
Tbc1d22b	Rattus norvegicus TBC1 domain family, member 22B (Tbc1d22b), mRNA [NM_001025059]	0.61
Slc17a5	Rattus norvegicus solute carrier family 17 (anion/sugar transporter), member 5 (Slc17a5), mRNA [NM_001009713]	0.61
Chp	Rattus norvegicus calcium binding protein p22 (Chp), mRNA [NM_024139]	0.61
0.00	Unknown	0.61
RGD1564887	PREDICTED: Rattus norvegicus similar to 9130011E15Rik protein (RGD1564887), mRNA [XM_574677]	0.61
Crip2	Rattus norvegicus cysteine-rich protein 2 (Crip2), mRNA [NM_022501]	0.61
Nudt16l1	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 16-like 1 (Nudt16l1), mRNA [NM_001100782]	0.61
Mettl2	Rattus norvegicus methyltransferase like 2 (Mettl2), mRNA [NM_001108839]	0.61
0.00	Rattus norvegicus similar to heat shock protein 65 (LOC302026), mRNA [XM_229566]	0.61
Ccdc93	Rattus norvegicus coiled-coil domain containing 93 (Ccdc93), mRNA [NM_001024997]	0.61
LOC100359980	PREDICTED: Rattus norvegicus smooth muscle and non-muscle myosin alkali light chain 6B-like (LOC100359980), mRNA [XM_002726853]	0.61
Dbt	Rattus norvegicus dihydrolipoamide branched chain transacylase E2 (Dbt), nuclear gene encoding mitochondrial protein, mRNA [NM_053312]	0.61
RGD1308093	PREDICTED: Rattus norvegicus similar to FLJ00128 protein (RGD1308093), mRNA [XM_001075554]	0.61

Ezh1	Rattus norvegicus enhancer of zeste homolog 1 (Drosophila) (Ezh1), mRNA [NM_001107051]	0.61
Rxrg	Rattus norvegicus retinoid X receptor gamma (Rxrg), mRNA [NM_031765]	0.61
Calu	Rattus norvegicus calumenin (Calu), transcript variant 2, mRNA [NM_001033898]	0.61
Stard13	Rattus norvegicus StAR-related lipid transfer (START) domain containing 13 (Stard13), mRNA [NM_001109060]	0.61
Stx6	Rattus norvegicus syntaxin 6 (Stx6), mRNA [NM_031665]	0.61
Smc1b	Rattus norvegicus structural maintenance of chromosomes 1B (Smc1b), mRNA [NM_001130498]	0.61
Fam73b	Rattus norvegicus family with sequence similarity 73, member B (Fam73b), mRNA [NM_001106566]	0.61
RGD1561065	Rattus norvegicus similar to mKIAA1111 protein (RGD1561065), mRNA [NM_001108253]	0.61
Slc2a13	Rattus norvegicus solute carrier family 2 (facilitated glucose transporter), member 13 (Slc2a13), mRNA [NM_133611]	0.61
RGD1563231	Rat IgK chain VJ1 region mRNA. [M84148]	0.61
Tpp2	Rattus norvegicus tripeptidyl peptidase II (Tpp2), mRNA [NM_031137]	0.61
Cope	Rattus norvegicus coatomer protein complex, subunit epsilon (Cope), mRNA [NM_001106076]	0.61
0.00	Unknown	0.61
Cited1	Rattus norvegicus Cbp/p300-interacting transactivator with Glu/Asp-rich carboxy-terminal domain 1 (Cited1), mRNA [NM_172055]	0.61
Fzr1	Rattus norvegicus fizzy/cell division cycle 20 related 1 (Drosophila) (Fzr1), mRNA [NM_001108074]	0.61
Gcdh	Rattus norvegicus glutaryl-Coenzyme A dehydrogenase (Gcdh), nuclear gene encoding mitochondrial protein, mRNA [NM_001108896]	0.61
0.00	Unknown	0.61
LOC367975	Rattus norvegicus similar to B-cell translocation gene 1 (LOC367975), mRNA [NM_001079896]	0.61
Acat3	Rattus norvegicus acetyl-Coenzyme A acetyltransferase 3 (Acat3), mRNA [NM_001006995]	0.61
Elov11	Rattus norvegicus elongation of very long chain fatty acids (FEN1/Elo2, SUR4/Elo3, yeast)-like 1 (Elov11), mRNA [NM_001044275]	0.61
Ostf1	Rattus norvegicus osteoclast stimulating factor 1 (Ostf1), mRNA [NM_148892]	0.61
Zadh2	Rattus norvegicus zinc binding alcohol dehydrogenase, domain containing 2 (Zadh2), mRNA [NM_001106129]	0.61
LOC684996	Rattus norvegicus similar to chromosome 7 open reading frame 11 (LOC684996), mRNA [NM_001109452]	0.61
Rnf2	Rattus norvegicus ring finger protein 2 (Rnf2), mRNA [NM_001025667]	0.61
Nlk	Rattus norvegicus nemo like kinase (Nlk), mRNA [NM_001191924]	0.61
Olr853	Rattus norvegicus olfactory receptor 853 (Olr853), mRNA [NM_001000398]	0.61
Mpdz	Rattus norvegicus multiple PDZ domain protein (Mpdz), mRNA [NM_019196]	0.61
RGD1359108	Rattus norvegicus similar to RIKEN cDNA 3110043O21 (RGD1359108), mRNA [NM_001007702]	0.61
LOC500013	PREDICTED: Rattus norvegicus similar to sterile alpha motif domain containing 9-like (LOC500013), miscRNA [XR_005677]	0.61
LOC100363170	PREDICTED: Rattus norvegicus rCG53134-like (LOC100363170), mRNA [XM_002730165]	0.61
Cacng2	Rattus norvegicus calcium channel, voltage-dependent, gamma subunit 2 (Cacng2), mRNA [NM_053351]	0.61
RGD1562890	Rattus norvegicus RGD1562890 (RGD1562890), non-coding RNA [NR_037704]	0.61
Derl3	Rattus norvegicus Der1-like domain family, member 3 (Derl3), mRNA [NM_001109577]	0.61
0.00	SRY-box containing gene 5 Gene [Source:MGI Symbol;Acc:MGI:98367] [ENSRNOT00000020729]	0.61
LOC363306	PREDICTED: Rattus norvegicus hypothetical protein LOC363306 (LOC363306), mRNA [XM_001068086]	0.61
Blvrb	Rattus norvegicus biliverdin reductase B (flavin reductase (NADPH)) (Blvrb), mRNA [NM_001106236]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMF4] [ENSRNOT00000044151]	0.61
Neu4	Rattus norvegicus sialidase 4 (Neu4), mRNA [NM_001108234]	0.61
Ehd1	Rattus norvegicus EH-domain containing 1 (Ehd1), mRNA [NM_001011939]	0.61
Satb1	Rattus norvegicus SATB homeobox 1 (Satb1), mRNA [NM_001012129]	0.61
0.00	P90550_LEIDO (P90550) 39 kDa antigen, partial (5%) [TC612167]	0.61
RGD1562952	PREDICTED: Rattus norvegicus similar to Erbb2 interacting protein isoform 2 (RGD1562952), miscRNA [XR_085744]	0.61
Dnajb12	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 12 (Dnajb12), mRNA [NM_001013907]	0.61
Srpr	Rattus norvegicus signal recognition particle receptor ('docking protein') (Srpr), mRNA [NM_001034150]	0.61
Rai1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4Z4] [ENSRNOT00000039411]	0.61
0.00	Unknown	0.61
RGD1565310	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 1110018J12 (RGD1565310), mRNA [XM_001057346]	0.61
B3gnt2	Rattus norvegicus UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 2 (B3gnt2), mRNA [NM_001107240]	0.61
Cmtm2a	Rattus norvegicus CKLF-like MARVEL transmembrane domain containing 2A (Cmtm2a), mRNA [NM_001013142]	0.61
MGC112883	Rattus norvegicus LOC500651 (MGC112883), mRNA [NM_001047743]	0.61
LOC499782	Rattus norvegicus similar to 60S ribosomal protein L12 (LOC499782), mRNA [NM_001109198]	0.61
Atp2b2	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, plasma membrane 2 (Atp2b2), mRNA [NM_012508]	0.61
Polg	Rattus norvegicus polymerase (DNA directed), gamma (Polg), mRNA [NM_053528]	0.61
Rel2	Rattus norvegicus RELT-like 2 (Rel2), mRNA [NM_001014149]	0.61
Ube2o	PREDICTED: Rattus norvegicus ubiquitin-conjugating enzyme E2O (Ube2o), mRNA [XM_001081723]	0.61
Dnal4	Rattus norvegicus dynein, axonemal, light chain 4 (Dnal4), mRNA [NM_001009666]	0.61
0.00	Unknown	0.61
Arfgap1	Rattus norvegicus ADP-ribosylation factor GTPase activating protein 1 (Arfgap1), mRNA [NM_145090]	0.61
Chaf1b	Rattus norvegicus chromatin assembly factor 1, subunit B (p60) (Chaf1b), mRNA [NM_001024741]	0.61

Spats21	Rattus norvegicus spermatogenesis associated, serine-rich 2-like (Spats21), mRNA [NM_001014102]	0.61
Wdr26	Rattus norvegicus WD repeat domain 26 (Wdr26), mRNA [NM_001109081]	0.61
0.00	Unknown	0.61
Chka	Rattus norvegicus choline kinase alpha (Chka), mRNA [NM_017127]	0.61
Alg10	Rattus norvegicus asparagine-linked glycosylation 10, alpha-1,2-glucosyltransferase homolog (S. pombe) (Alg10), mRNA [NM_139101]	0.61
Zic4	Rattus norvegicus Zic family member 4 (Zic4), mRNA [NM_001108176]	0.61
Ptpn1	Tyrosine-protein phosphatase non-receptor type 1 [Source:UniProtKB/Swiss-Prot;Acc:P20417] [ENSRNOT00000014309]	0.61
0.00	Unknown	0.61
Map2	Rattus norvegicus microtubule-associated protein 2 (Map2), mRNA [NM_013066]	0.61
0.00	KIAA1454-like protein [Source:UniProtKB/TrEMBL;Acc:Q99MF7] [ENSRNOT00000009385]	0.61
Nr3c1	Rattus norvegicus nuclear receptor subfamily 3, group C, member 1 (Nr3c1), mRNA [NM_012576]	0.61
Zfat	Rattus norvegicus zinc finger and AT hook domain containing (Zfat), mRNA [NM_001134957]	0.61
Asb11	Rattus norvegicus ankyrin repeat and SOCS box-containing 11 (Asb11), mRNA [NM_001106962]	0.61
Gpr123	Rattus norvegicus G protein-coupled receptor 123 (Gpr123), mRNA [NM_001107559]	0.61
0.00	Unknown	0.61
Fbrs	PREDICTED: Rattus norvegicus fibrosin (Fbrs), mRNA [XM_002725689]	0.61
0.00	Unknown	0.61
Arid2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJU0] [ENSRNOT00000006970]	0.61
0.00	Rattus norvegicus TL0AEA5YK19 mRNA sequence. [FQ233969]	0.61
Zfp563	Rattus norvegicus zinc finger protein 563 (Zfp563), mRNA [NM_001134561]	0.61
LOC100361404	PREDICTED: Rattus norvegicus hypothetical protein LOC100361404 (LOC100361404), mRNA [XM_002729057]	0.61
RGD1560073	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCN9] [ENSRNOT000000043250]	0.61
0.00	Unknown	0.61
LOC499219	Rattus norvegicus hypothetical protein LOC499219 (LOC499219), mRNA [NM_001047938]	0.61
RGD1306839	Rattus norvegicus similar to RIKEN cDNA 5033414D02 (RGD1306839), mRNA [NM_001106347]	0.61
Npm3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYK9] [ENSRNOT000000023963]	0.61
Gstk1	Rattus norvegicus glutathione S-transferase kappa 1 (Gstk1), nuclear gene encoding mitochondrial protein, mRNA [NM_181371]	0.61
Oaz1	Rattus norvegicus ornithine decarboxylase antizyme 1 (Oaz1), mRNA [NM_139081]	0.61
Plekhf2	Rattus norvegicus pleckstrin homology domain containing, family F (with FYVE domain) member 2 (Plekhf2), mRNA [NM_001108655]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZW02] [ENSRNOT000000036647]	0.61
0.00	Unknown	0.61
Rap2a	RAS related protein 2a [Source:RefSeq peptide;Acc:NP_446193] [ENSRNOT000000032395]	0.61
Mcm4	Rattus norvegicus minichromosome maintenance complex component 4 (Mcm4), mRNA [NM_033651]	0.61
Bat2	Rattus norvegicus HLA-B associated transcript 2 (Bat2), mRNA [NM_212462]	0.61
Mtdh	Rattus norvegicus metadherin (Mtdh), mRNA [NM_133398]	0.61
Csrnp1	Rattus norvegicus cysteine-serine-rich nuclear protein 1 (Csrnp1), mRNA [NM_001108786]	0.61
Tle3	Rattus norvegicus transducin-like enhancer of split 3 (E(sp1) homolog, Drosophila) (Tle3), mRNA [NM_053400]	0.61
Prex2	Rattus norvegicus phosphatidylinositol-3,4,5-trisphosphate-dependent Rac exchange factor 2 (Prex2), mRNA [NM_001107899]	0.61
Actb	Rattus norvegicus actin, beta (Actb), mRNA [NM_031144]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLP4] [ENSRNOT000000051185]	0.61
Mettl9	Rattus norvegicus methyltransferase like 9 (Mettl9), mRNA [NM_001163164]	0.61
0.00	Unknown	0.61
Tbl3	Rattus norvegicus transducin (beta)-like 3 (Tbl3), mRNA [NM_001008277]	0.61
Nup11	Rattus norvegicus nucleoporin like 1 (Nup11), mRNA [NM_139091]	0.61
Parp6	Rattus norvegicus poly (ADP-ribose) polymerase family, member 6 (Parp6), mRNA [NM_001106828]	0.61
RGD1562582	Rattus norvegicus similar to KIAA0406-like protein (RGD1562582), mRNA [NM_001134619]	0.61
Kirrel3	Rattus norvegicus kin of IRRE like 3 (Drosophila) (Kirrel3), mRNA [NM_001048215]	0.61
Psenen	Rattus norvegicus presenilin enhancer 2 homolog (C. elegans) (Psenen), mRNA [NM_001008764]	0.61
RGD1563863	Rattus norvegicus similar to expressed sequence AI553587 (RGD1563863), mRNA [NM_001127559]	0.61
Cog1	Rattus norvegicus component of oligomeric golgi complex 1 (Cog1), mRNA [NM_001107062]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7E3] [ENSRNOT000000023369]	0.61
0.00	Unknown	0.61
Ccdc43	Rattus norvegicus coiled-coil domain containing 43 (Ccdc43), mRNA [NM_001100728]	0.61
Strn3	Rattus norvegicus striatin, calmodulin binding protein 3 (Strn3), mRNA [NM_001029897]	0.61
Timp1	Rattus norvegicus TIMP metalloproteinase inhibitor 1 (Timp1), mRNA [NM_053819]	0.61
Rpl10a	Rattus norvegicus ribosomal protein L10A (Rpl10a), mRNA [NM_031065]	0.61
Degs1	Rattus norvegicus degenerative spermatocyte homolog 1, lipid desaturase (Drosophila) (Degs1), mRNA [NM_053323]	0.61
0.00	Unknown	0.61
0.00	Unknown	0.61

Rgs4	Rattus norvegicus regulator of G-protein signaling 4 (Rgs4), mRNA [NM_017214]	0.61
Rexo2	Rattus norvegicus REX2, RNA exonuclease 2 homolog (S. cerevisiae) (Rexo2), mRNA [NM_001008326]	0.61
Otx2	Rattus norvegicus orthodenticle homeobox 2 (Otx2), mRNA [NM_001100566]	0.61
38231.00	Rattus norvegicus septin 4 (Sept4), nuclear gene encoding mitochondrial protein, mRNA [NM_001011893]	0.61
Mrpl49	Rattus norvegicus mitochondrial ribosomal protein L49 (Mrpl49), nuclear gene encoding mitochondrial protein, mRNA [NM_001047883]	0.61
Capza1	Rattus norvegicus capping protein (actin filament) muscle Z-line, alpha 1 (Capza1), mRNA [NM_001109625]	0.61
Psme2	Rattus norvegicus proteasome (prosome, macropain) activator subunit 2 (Psme2), mRNA [NM_017257]	0.61
Gltpd1	Rattus norvegicus glycolipid transfer protein domain containing 1 (Gltpd1), mRNA [NM_001007703]	0.61
Tmem39a	Rattus norvegicus transmembrane protein 39a (Tmem39a), mRNA [NM_001013865]	0.61
Uba52	Rattus norvegicus ubiquitin A-52 residue ribosomal protein fusion product 1 (Uba52), mRNA [NM_031687]	0.61
Lphn2	Rattus norvegicus latrophilin 2 (Lphn2), transcript variant 2, mRNA [NM_001190475]	0.61
Ccdc75	Rattus norvegicus coiled-coil domain containing 75 (Ccdc75), mRNA [NM_001108700]	0.61
0.00	UI-R-Y0-acg-g-03-0-UI.s1 UI-R-Y0 Rattus norvegicus cDNA clone UI-R-Y0-acg-g-03-0-UI 3', mRNA sequence [AI716836]	0.61
0.00	Unknown	0.61
Magoh	Rattus norvegicus mago-nashi homolog, proliferation-associated (Drosophila) (Magoh), mRNA [NM_001100536]	0.61
Mrps31	Rattus norvegicus mitochondrial ribosomal protein S31 (Mrps31), nuclear gene encoding mitochondrial protein, mRNA [NM_001106091]	0.61
0.00	HSU02629 smooth muscle myosin alkali light chain {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (6%) [TC629374]	0.61
Wdtd1	Rattus norvegicus WD and tetratricopeptide repeats 1 (Wdtd1), mRNA [NM_001107908]	0.61
Dnajc14	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 14 (Dnajc14), mRNA [NM_053690]	0.61
0.00	Q07706_HUMAN (Q07706) Tetracycline transporter-like protein, partial (20%) [TC609556]	0.61
Txnrd1	Rattus norvegicus thioredoxin reductase 1 (Txnrd1), mRNA [NM_031614]	0.61
Ncam2	Rattus norvegicus fasciclin II GPI-linked protein isoform mRNA, complete cds. [AY495696]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQC4] [ENSRNOT00000050888]	0.61
0.00	Unknown	0.61
Gadd45gip1	Rattus norvegicus growth arrest and DNA-damage-inducible, gamma interacting protein 1 (Gadd45gip1), mRNA [NM_001100504]	0.61
RGD1561086	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHM1] [ENSRNOT00000044350]	0.61
0.00	BF285957 EST450548 Rat Gene Index, normalized rat, Rattus norvegicus cDNA Rattus norvegicus cDNA clone RGIFL30, mRNA sequence [BF285957]	0.61
Zc3h10	Rattus norvegicus zinc finger CCCH type containing 10 (Zc3h10), mRNA [NM_001191090]	0.61
Polr2h	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide H (Polr2h), mRNA [NM_001134789]	0.61
Prg4	Rattus norvegicus proteoglycan 4, (megakaryocyte stimulating factor, articular superficial zone protein, camptodactyly, arthropathy, coxa vara, pericarditis syndrome) (Prg4), mRNA [NM_001105962]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMK0] [ENSRNOT00000035711]	0.61
Igfbp1b	Rattus norvegicus immunoglobulin (CD79A) binding protein 1b (Igfbp1b), mRNA [NM_001109355]	0.61
0.00	Rattus norvegicus TL0ABA36YD02 mRNA sequence. [FQ210020]	0.61
Cnd3	Rattus norvegicus cyclin D3 (Cnd3), mRNA [NM_012766]	0.61
Chrnbl	Rattus norvegicus cholinergic receptor, nicotinic, beta 1 (muscle) (Chrnbl), mRNA [NM_012528]	0.61
Foxk2	Rattus norvegicus forkhead box K2 (Foxk2), mRNA [NM_001107075]	0.61
0.00	Unknown	0.61
Srek1ip1	Rattus norvegicus splicing regulatory glutamine/lysine-rich protein 1 interacting protein 1 (Srek1ip1), mRNA [NM_001008373]	0.61
Ccdc23	Rattus norvegicus coiled-coil domain containing 23 (Ccdc23), transcript variant 1, mRNA [NM_001038994]	0.61
RGD1308448	Rattus norvegicus similar to RIKEN cDNA B130016O10 gene (RGD1308448), mRNA [NM_001107671]	0.61
Spast	Rattus norvegicus spastin (Spast), mRNA [NM_001108702]	0.61
Gpr179	PREDICTED: Rattus norvegicus G protein-coupled receptor 179 (Gpr179), mRNA [XM_001081370]	0.61
Rerg	RERG_HUMAN (Q96A58) Ras-related and estrogen-regulated growth inhibitor, partial (19%) [TC629838]	0.61
0.00	Palladin [Source:UniProtKB/Swiss-Prot;Acc:P0C5E3] [ENSRNOT00000013636]	0.61
C1ql3	Rattus norvegicus complement component 1, q subcomponent-like 3 (C1ql3), mRNA [NM_001109403]	0.61
Cd164	Rattus norvegicus CD164 molecule, sialomucin (Cd164), mRNA [NM_031812]	0.61
Eya3	Rattus norvegicus eyes absent homolog 3 (Drosophila) (Eya3), mRNA [NM_001107910]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z930] [ENSRNOT00000031558]	0.61
Ube2z	Rattus norvegicus ubiquitin-conjugating enzyme E2Z (Ube2z), mRNA [NM_001037643]	0.61
Ddah1	Rattus norvegicus dimethylarginine dimethylaminohydrolase 1 (Ddah1), mRNA [NM_022297]	0.61
Tceb1	Rattus norvegicus transcription elongation factor B (SIII), polypeptide 1 (Tceb1), mRNA [NM_022593]	0.61
0.00	set=Set beta isoform {alternatively spliced} [rats, neonatal kidney, mRNA, 2026 nt]. [S68987]	0.61
Cbfb	Rattus norvegicus core-binding factor, beta subunit (Cbfb), mRNA [NM_001013191]	0.61
Lztl1	Rattus norvegicus leucine zipper transcription factor-like 1 (Lztl1), mRNA [NM_001024266]	0.61
0.00	Unknown	0.61
0.00	Rattus norvegicus TL0AEA7YD23 mRNA sequence. [FQ231120]	0.61
Mif4gd	Rattus norvegicus MIF4G domain containing (Mif4gd), mRNA [NM_001014122]	0.61
Ces5a	Rattus norvegicus carboxylesterase 5A (Ces5a), mRNA [NM_001012056]	0.61
Cnm1	Rattus norvegicus cyclin M1 (Cnm1), mRNA [NM_001107593]	0.61

Hrk	Rattus norvegicus harakiri, BCL2 interacting protein (contains only BH3 domain) (Hrk), mRNA [NM_057130]	0.61
0.00	Unknown	0.61
RGD1310352	Rattus norvegicus similar to HTGN29 protein; keratinocytes associated transmembrane protein 2 (RGD1310352), mRNA [NM_001106999]	0.61
Ap2b1	Rattus norvegicus adaptor-related protein complex 2, beta 1 subunit (Ap2b1), mRNA [NM_080583]	0.61
Mobk13	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 3 (yeast) (Mobk13), mRNA [NM_133528]	0.61
Cntnap1	Rattus norvegicus contactin associated protein 1 (Cntnap1), mRNA [NM_032061]	0.61
Cox5b	Rattus norvegicus cytochrome c oxidase subunit Vb (Cox5b), nuclear gene encoding mitochondrial protein, mRNA [NM_053586]	0.61
Arrdc4	Rattus norvegicus arrestin domain containing 4 (Arrdc4), mRNA [NM_001047853]	0.61
Yrdc	Rattus norvegicus yrdC domain containing (E.coli) (Yrdc), nuclear gene encoding mitochondrial protein, mRNA [NM_175604]	0.61
Gclc	Rattus norvegicus glutamate-cysteine ligase, catalytic subunit (Gclc), mRNA [NM_012815]	0.61
Commd1	Rattus norvegicus copper metabolism (Murr1) domain containing 1 (Commd1), mRNA [NM_001115022]	0.61
Tmem184c	Rattus norvegicus transmembrane protein 184C (Tmem184c), mRNA [NM_178330]	0.61
0.00	Rattus norvegicus similar to 60S ribosomal protein L21 (LOC290362), mRNA [XM_224348]	0.61
Slitrk5	Rattus norvegicus SLIT and NTRK-like family, member 5 (Slitrk5), mRNA [NM_001107284]	0.61
RGD1309228	Rattus norvegicus similar to putative protein, with at least 9 transmembrane domains, of eukaryotic origin (43.9 kD) (2G415) (RGD1309228), mRNA [NM_001017451]	0.61
0.00	Unknown	0.61
Rprd1b	Rattus norvegicus regulation of nuclear pre-mRNA domain containing 1B (Rprd1b), mRNA [NM_001098727]	0.61
0.00	Similar to oxysterol-binding protein-like protein 8 isoform a (Similar to oxysterol-binding protein-like protein 8 isoform a (Predicted), isoform CRA_a) [Source:UniProtKB/TrEMBL;Acc:B5DF26] [ENSRNOT00000029993]	0.61
LOC100125364	Rattus norvegicus hypothetical protein LOC100125364 (LOC100125364), mRNA [NM_001103356]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACC7] [ENSRNOT00000002159]	0.61
RGD1310127	Rattus norvegicus similar to cDNA sequence BC017158 (RGD1310127), mRNA [NM_001035517]	0.61
Tshz3	Rattus norvegicus teashirt zinc finger homeobox 3 (Tshz3), mRNA [NM_001107506]	0.61
Gpd2	Rattus norvegicus glycerol-3-phosphate dehydrogenase 2, mitochondrial (Gpd2), nuclear gene encoding mitochondrial protein, mRNA [NM_012736]	0.61
Nrbp2	Rattus norvegicus nuclear receptor binding protein 2 (Nrbp2), mRNA [NM_001135007]	0.61
0.00	Q53UD0_BRABE (Q53UD0) Paired box protein Pax2/5/8 (Fragment), partial (9%) [TC618096]	0.61
Rcan1	Rattus norvegicus regulator of calcineurin 1 (Rcan1), mRNA [NM_153724]	0.61
Anxa1	Rattus norvegicus annexin A1 (Anxa1), mRNA [NM_012904]	0.61
RGD1562415	Unknown	0.61
0.00	Unknown	0.61
RGD1309489	Unknown	0.61
Ccdc76	Rattus norvegicus coiled-coil domain containing 76 (Ccdc76), mRNA [NM_001033902]	0.61
0.00	Unknown	0.61
Igsf2	PREDICTED: Rattus norvegicus immunoglobulin superfamily, member 2 (Igsf2), mRNA [XM_227554]	0.61
Tmem123	Rattus norvegicus transmembrane protein 123 (Tmem123), mRNA [NM_001014205]	0.61
Olfm11	Rattus norvegicus olfactomedin-like 1 (Olfm11), mRNA [NM_001013192]	0.61
0.00	Unknown	0.61
Nutf2	Rattus norvegicus nuclear transport factor 2 (Nutf2), mRNA [NM_001007629]	0.61
Smarcd2	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily d, member 2 (Smarcd2), mRNA [NM_031983]	0.61
Dync2h1	Rattus norvegicus dynein cytoplasmic 2 heavy chain 1 (Dync2h1), mRNA [NM_023024]	0.61
0.00	PREDICTED: Rattus norvegicus hypothetical protein LOC680789 (LOC680789), partial mRNA [XM_001058892]	0.61
Gria2	Rattus norvegicus glutamate receptor, ionotropic, AMPA 2 (Gria2), transcript variant 2, mRNA [NM_001083811]	0.61
Dbp	Rattus norvegicus D site of albumin promoter (albumin D-box) binding protein (Dbp), mRNA [NM_012543]	0.61
Ahcy11	Rattus norvegicus adenosylhomocysteinase-like 1 (Ahcy11), mRNA [NM_001108561]	0.61
Rgma	Rattus norvegicus RGM domain family, member A (Rgma), mRNA [NM_001107524]	0.61
Olr821	Rattus norvegicus olfactory receptor 821 (Olr821), mRNA [NM_001000842]	0.61
Asns	Rattus norvegicus asparagine synthetase (Asns), mRNA [NM_013079]	0.61
Fbxo11	Rattus norvegicus F-box protein 11 (Fbxo11), mRNA [NM_181631]	0.61
Cdc42bpb	Rattus norvegicus CDC42 binding protein kinase beta (DMPK-like) (Cdc42bpb), mRNA [NM_053620]	0.61
0.00	Q4SRM6_TETNG (Q4SRM6) Chromosome undetermined SCAF14516, whole genome shotgun sequence. (Fragment), partial (5%) [TC616541]	0.61
Gpr108	Rattus norvegicus G protein-coupled receptor 108 (Gpr108), mRNA [NM_199399]	0.61
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA84] [ENSRNOT000000031988]	0.61
RGD1311745	Rattus norvegicus similar to RIKEN cDNA 1110059G10 (RGD1311745), mRNA [NM_001008329]	0.62
LOC499331	Rattus norvegicus similar to hypothetical protein D030056L22 (LOC499331), mRNA [NM_001024293]	0.62
Ard1a	Rattus norvegicus ARD1 homolog A, N-acetyltransferase (S. cerevisiae) (Ard1a), mRNA [NM_001135839]	0.62
Hmgn2	Rattus norvegicus high mobility group nucleosomal binding domain 2 (Hmgn2), mRNA [NM_001025624]	0.62
Ccar1	Rattus norvegicus cell division cycle and apoptosis regulator 1 (Ccar1), mRNA [NM_001108535]	0.62
LOC100363421	PREDICTED: Rattus norvegicus hypothetical protein LOC100363421 (LOC100363421), mRNA [XM_002726502]	0.62
Zfp111	Rattus norvegicus zinc finger protein 111 (Zfp111), mRNA [NM_133323]	0.62
Gpr4	Rattus norvegicus G protein-coupled receptor 4 (Gpr4), mRNA [NM_001025680]	0.62

Kcna1	Rattus norvegicus potassium voltage-gated channel, shaker-related subfamily, member 1 (Kcna1), mRNA [NM_173095]	0.62
Rbm4	Rattus norvegicus RNA binding motif protein 4 (Rbm4), mRNA [NM_001170484]	0.62
Mut	PREDICTED: Rattus norvegicus methylmalonyl-Coenzyme A mutase (Mut), mRNA [XM_001067239]	0.62
Ankrd24	Rattus norvegicus ankyrin repeat domain 24 (Ankrd24), mRNA [NM_001106771]	0.62
Pttg1ip	Rattus norvegicus pituitary tumor-transforming 1 interacting protein (Pttg1ip), mRNA [NM_001013238]	0.62
Ankle2	Rattus norvegicus ankyrin repeat and LEM domain containing 2 (Ankle2), mRNA [NM_001047901]	0.62
LOC680353	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZH2] [ENSRNOT00000048963]	0.62
RGD1310348	Rattus norvegicus similar to Ser/Thr-rich protein T10 in DGCR region (RGD1310348), mRNA [NM_001108323]	0.62
Hp1bp3	Rattus norvegicus heterochromatin protein 1, binding protein 3 (Hp1bp3), mRNA [NM_199108]	0.62
Stag2	Rattus norvegicus stromal antigen 2 (Stag2), mRNA [NM_001173507]	0.62
Rpl18a	Rattus norvegicus ribosomal protein L18A (Rpl18a), mRNA [NM_212510]	0.62
Cadps	Rattus norvegicus Ca ⁺⁺ -dependent secretion activator (Cadps), mRNA [NM_013219]	0.62
Cox6a1	Rattus norvegicus cytochrome c oxidase, subunit VIa, polypeptide 1 (Cox6a1), nuclear gene encoding mitochondrial protein, mRNA [NM_012814]	0.62
Ipo13	Rattus norvegicus importin 13 (Ipo13), mRNA [NM_053778]	0.62
Ndufa10l1	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex 10-like 1 (Ndufa10l1), mRNA [NM_182671]	0.62
Atp6v1h	Rattus norvegicus ATPase, H ⁺ transporting, lysosomal V1 subunit H (Atp6v1h), mRNA [NM_001013929]	0.62
Rexo4	Rattus norvegicus REX4, RNA exonuclease 4 homolog (S. cerevisiae) (Rexo4), mRNA [NM_001033884]	0.62
Hmg20b	Rattus norvegicus high mobility group 20 B (Hmg20b), mRNA [NM_001108731]	0.62
Parp14	Rattus norvegicus poly (ADP-ribose) polymerase family, member 14 (Parp14), mRNA [NM_001191659]	0.62
Slc22a17	Rattus norvegicus solute carrier family 22, member 17 (Slc22a17), mRNA [NM_177421]	0.62
Tram111	Rattus norvegicus translocation associated membrane protein 1-like 1 (Tram111), mRNA [NM_001107724]	0.62
Cdc25a	Rattus norvegicus cell division cycle 25 homolog A (S. pombe) (Cdc25a), mRNA [NM_133571]	0.62
Rad23b	Rattus norvegicus RAD23 homolog B (S. cerevisiae) (Rad23b), mRNA [NM_001025275]	0.62
0.00	Unknown	0.62
Znf292	Rattus norvegicus zinc finger protein 292 (Znf292), mRNA [NM_001008879]	0.62
LOC100233177	Rattus norvegicus hypothetical protein LOC100233177 (LOC100233177), mRNA [NM_001134531]	0.62
Ddhd1	Rattus norvegicus DDHD domain containing 1 (Ddhd1), mRNA [NM_001033066]	0.62
0.00	Dystonin (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC56] [ENSRNOT00000044452]	0.62
RGD1564791	PREDICTED: Rattus norvegicus similar to hypothetical protein 4930474N05 (RGD1564791), mRNA [XM_574052]	0.62
Ndufa4	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 4 (Ndufa4), nuclear gene encoding mitochondrial protein, mRNA [NM_001127684]	0.62
Pcdhac2	Rattus norvegicus protocadherin alpha subfamily C, 2 (Pcdhac2), mRNA [NM_201422]	0.62
Me1	Rattus norvegicus malic enzyme 1, NADP(+)-dependent, cytosolic (Me1), mRNA [NM_012600]	0.62
RGD1304878	PREDICTED: Rattus norvegicus similar to 2410024A21Rik protein (RGD1304878), miscRNA [XR_005460]	0.62
Cpsf6	Rattus norvegicus cleavage and polyadenylation specific factor 6 (Cpsf6), mRNA [NM_001106785]	0.62
0.00	Unknown	0.62
Frmppd4	Rattus norvegicus FERM and PDZ domain containing 4 (Frmppd4), mRNA [NM_001106960]	0.62
Nxf1	Rattus norvegicus nuclear RNA export factor 1 (Nxf1), mRNA [NM_021579]	0.62
Cnot1	Rattus norvegicus CCR4-NOT transcription complex, subunit 1 (Cnot1), mRNA [NM_001134840]	0.62
Chm	Rattus norvegicus choroideremia (Rab escort protein 1) (Chm), mRNA [NM_017067]	0.62
Zc3h18	Rattus norvegicus zinc finger CCCH-type containing 18 (Zc3h18), mRNA [NM_201416]	0.62
Myo6	PREDICTED: Rattus norvegicus myosin VI (Myo6), mRNA [XM_001061392]	0.62
LOC685398	PREDICTED: Rattus norvegicus similar to 1A6/DRIM (down-regulated in metastasis) interacting protein (LOC685398), mRNA [XM_001063635]	0.62
Atcay	Rattus norvegicus ataxia, cerebellar, Cayman type (Atcay), mRNA [NM_001040190]	0.62
LOC499749	Rattus norvegicus similar to RIKEN cDNA C430004E15 (LOC499749), mRNA [NM_001024309]	0.62
0.00	Unknown	0.62
Cybasc3	Rattus norvegicus cytochrome b, ascorbate dependent 3 (Cybasc3), mRNA [NM_001014164]	0.62
0.00	Unknown	0.62
LOC684112	PREDICTED: Rattus norvegicus similar to KIAA0999 protein (LOC684112), mRNA [XM_001068984]	0.62
LOC100188984	Rattus norvegicus hypothetical protein LOC100188984 (LOC100188984), mRNA [NM_001134998]	0.62
Ets2	Rattus norvegicus v-ets erythroblastosis virus E26 oncogene homolog 2 (avian) (Ets2), mRNA [NM_001107107]	0.62
Pelp1	Rattus norvegicus proline, glutamate and leucine rich protein 1 (Pelp1), mRNA [NM_001024270]	0.62
RGD1561270	PREDICTED: Rattus norvegicus similar to Zinc finger protein 248 (RGD1561270), mRNA [XM_001057394]	0.62
Thoc4	Rattus norvegicus THO complex 4 (Thoc4), mRNA [NM_001109602]	0.62
0.00	fetal Alzheimer antigen [Source:RefSeq peptide;Acc:NP_001121007] [ENSRNOT00000055100]	0.62
0.00	Unknown	0.62
Pde5a	Rattus norvegicus phosphodiesterase 5A, cGMP-specific (Pde5a), mRNA [NM_133584]	0.62
Olr604	Rattus norvegicus olfactory receptor 604 (Olr604), mRNA [NM_001000656]	0.62
0.00	Rattus norvegicus TL0ADA6YC10 mRNA sequence. [FQ228611]	0.62
Larp1	PREDICTED: Rattus norvegicus La ribonucleoprotein domain family, member 1 (Larp1), partial mRNA [XM_001075150]	0.62

Galnt3	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 3 (GalNAc-T3) (Galnt3), mRNA [NM_001015032]	0.62
Intu	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACE5] [ENSRNOT00000014116]	0.62
Alkbh4	Rattus norvegicus alkB, alkylation repair homolog 4 (E. coli) (Alkbh4), mRNA [NM_001105920]	0.62
Spock2	Rattus norvegicus sparc/osteonectin, cwcv and kazal-like domains proteoglycan 2 (Spock2), mRNA [NM_001108533]	0.62
0.00	Unknown	0.62
Plxnd1	Rattus norvegicus plexin D1 (Plxnd1), mRNA [NM_001107881]	0.62
Cd207	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBX0] [ENSRNOT00000017691]	0.62
RGD1306502	Rattus norvegicus similar to hypothetical protein FLJ11193 (RGD1306502), mRNA [NM_001107654]	0.62
Vps37b	Rattus norvegicus vacuolar protein sorting 37 homolog B (S. cerevisiae) (Vps37b), mRNA [NM_001105928]	0.62
Tmem41b	Rattus norvegicus transmembrane protein 41B (Tmem41b), mRNA [NM_001012358]	0.62
0.00	Unknown	0.62
Ggnbp2	Rattus norvegicus gametogenetin binding protein 2 (Ggnbp2), mRNA [NM_001004273]	0.62
Ap2s1	Rattus norvegicus adaptor-related protein complex 2, sigma 1 subunit (Ap2s1), mRNA [NM_022952]	0.62
Lig1	Rattus norvegicus ligase I, DNA, ATP-dependent (Lig1), transcript variant 1, mRNA [NM_001024268]	0.62
Ppp1r14b	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 14B (Ppp1r14b), mRNA [NM_172045]	0.62
Il10rb	Rattus norvegicus interleukin 10 receptor, beta (Il10rb), mRNA [NM_001107111]	0.62
Nap112	Rattus norvegicus nucleosome assembly protein 1-like 2 (Nap112), mRNA [NM_001024789]	0.62
0.00	Unknown	0.62
Nap113	Rattus norvegicus nucleosome assembly protein 1-like 3 (Nap113), mRNA [NM_133402]	0.62
LOC100364559	PREDICTED: Rattus norvegicus gene model 691, (NCBI)-like (LOC100364559), mRNA [XM_002726287]	0.62
Znf787	Rattus norvegicus zinc finger protein 787 (Znf787), mRNA [NM_001108904]	0.62
Cebpd	Rattus norvegicus CCAAT/enhancer binding protein (C/EBP), delta (Cebpd), mRNA [NM_013154]	0.62
Etv5	Rattus norvegicus ets variant 5 (Etv5), mRNA [NM_001107082]	0.62
Raet11	Rattus norvegicus retinoic acid early transcript 1L (Raet11), mRNA [NM_001013063]	0.62
Eif2d	Rattus norvegicus eukaryotic translation initiation factor 2D (Eif2d), mRNA [NM_001017489]	0.62
Tspan9	Rattus norvegicus tetraspanin 9 (Tspan9), mRNA [NM_001107890]	0.62
Golph3	Rattus norvegicus golgi phosphoprotein 3 (coat-protein) (Golph3), mRNA [NM_023977]	0.62
0.00	Unknown	0.62
Cacng1	Rattus norvegicus calcium channel, voltage-dependent, gamma subunit 1 (Cacng1), mRNA [NM_019255]	0.62
Synj1	Rattus norvegicus synaptojanin 1 (Synj1), mRNA [NM_053476]	0.62
Mtmr7	Rattus norvegicus myotubularin related protein 7 (Mtmr7), mRNA [NM_001107312]	0.62
LOC691921	Rattus norvegicus hypothetical protein LOC691921 (LOC691921), mRNA [NM_001135566]	0.62
0.00	Unknown	0.62
Clip4	Rattus norvegicus CAP-GLY domain containing linker protein family, member 4 (Clip4), mRNA [NM_001013942]	0.62
0.00	Unknown	0.62
Rnf26	Rattus norvegicus ring finger protein 26 (Rnf26), mRNA [NM_001113748]	0.62
Ube2i	Rattus norvegicus ubiquitin-conjugating enzyme E2I (UBC9 homolog, yeast) (Ube2i), mRNA [NM_013050]	0.62
Myh14	Rattus norvegicus myosin, heavy chain 14 (Myh14), mRNA [NM_001100690]	0.62
Foxj1	Rattus norvegicus forkhead box J1 (Foxj1), mRNA [NM_053832]	0.62
Pofut2	Rattus norvegicus protein O-fucosyltransferase 2 (Pofut2), mRNA [NM_001107621]	0.62
LOC499770	Rattus norvegicus similar to LOC495800 protein (LOC499770), mRNA [NM_001047110]	0.62
Polr2h	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide H (Polr2h), mRNA [NM_001134789]	0.62
Eif4ebp3	Rattus norvegicus eukaryotic translation initiation factor 4E binding protein 3 (Eif4ebp3), mRNA [NM_001202552]	0.62
Ncoa6	Nuclear receptor coactivator 6 [Source:UniProtKB/Swiss-Prot;Acc:Q9JLI4] [ENSRNOT00000024714]	0.62
Pafah1b1	Rattus norvegicus platelet-activating factor acetylhydrolase, isoform 1b, subunit 1 (Pafah1b1), mRNA [NM_031763]	0.62
RGD1565149	Rattus norvegicus similar to chromosome 16 open reading frame 7 (RGD1565149), mRNA [NM_001107440]	0.62
Magmas	Rattus norvegicus mitochondria-associated protein involved in granulocyte-macrophage colony-stimulating factor signal transduction (Magmas), nuclear gene encoding mitochondrial protein, mRNA [NM_001100136]	0.62
Xrra1	Rattus norvegicus X-ray radiation resistance associated 1 (Xrra1), mRNA [NM_001113753]	0.62
0.00	PREDICTED: Rattus norvegicus WAP four-disulfide core domain 6A (Wfdc6a), mRNA [XM_001062561]	0.62
RGD1564053	Rattus norvegicus similar to hypothetical protein (RGD1564053), transcript variant 1, mRNA [NM_001109259]	0.62
Tmco3	Rattus norvegicus transmembrane and coiled-coil domains 3 (Tmco3), mRNA [NM_001135857]	0.62
LOC308954	Rattus norvegicus similar to hypothetical protein MGC50721 (LOC308954), mRNA [NM_001024777]	0.62
Cdk7	Cell division protein kinase 7 [Source:UniProtKB/Swiss-Prot;Acc:P51952] [ENSRNOT00000025026]	0.62
Aqp6	Rattus norvegicus aquaporin 6, kidney specific (Aqp6), mRNA [NM_022181]	0.62
Map3k3	Rattus norvegicus mitogen activated protein kinase kinase kinase 3 (Map3k3), mRNA [NM_001107058]	0.62
Papss2	Rattus norvegicus 3'-phosphoadenosine 5'-phosphosulfate synthase 2 (Papss2), mRNA [NM_001106375]	0.62
Dazap2	Rattus norvegicus DAZ associated protein 2 (Dazap2), mRNA [NM_001013107]	0.62
0.00	RVL20318 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV727767]	0.62
Sdc2	Syndecan-2 [Source:UniProtKB/Swiss-Prot;Acc:P34900] [ENSRNOT00000007255]	0.62

Ahsa2	Rattus norvegicus AHA1, activator of heat shock protein ATPase homolog 2 (yeast) (Ahsa2), mRNA [NM_001107241]	0.62
0.00	Unknown	0.62
0.00	Unknown	0.62
0.00	Unknown	0.62
Slc7a10	Rattus norvegicus solute carrier family 7, (neutral amino acid transporter, y+ system) member 10 (Slc7a10), mRNA [NM_053726]	0.62
Znf536	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJS6] [ENSRNOT00000018956]	0.62
0.00	Q6NZQ4_MOUSE (Q6NZQ4) Pax transcription activation domain interacting protein (Lung RCB-0558 LLC cDNA, RIKEN full-length enriched library, clone:G730008L14 product:PAX interacting (with transcription-activation domain) protein 1, full insert sequence), pa	0.62
RGD1309707	Rattus norvegicus similar to RIKEN cDNA 4930431E10 (RGD1309707), mRNA [NM_001109598]	0.62
0.00	Rattus norvegicus similar to CCT (chaperonin containing TCP-1) zeta subunit (LOC303526), mRNA [XM_220957]	0.62
Mink1	PREDICTED: Rattus norvegicus similar to Map4k6-pending protein (LOC303259), mRNA [XM_001079459]	0.62
0.00	Unknown	0.62
Msh5	Rattus norvegicus mutS homolog 5 (E. coli) (Msh5), mRNA [NM_212536]	0.62
Zfp278	Rattus norvegicus zinc finger protein 278, mRNA (cDNA clone IMAGE:7376163), partial cds. [BC098801]	0.62
Nup214	Rattus norvegicus nucleoporin 214 (Nup214), mRNA [NM_001168559]	0.62
Emx2	Rattus norvegicus empty spiracles homeobox 2 (Emx2), mRNA [NM_001109169]	0.62
Surf4	Rattus norvegicus surf4 (Surf4), mRNA [NM_001033868]	0.62
Sbk1	Rattus norvegicus SH3-binding domain kinase 1 (Sbk1), mRNA [NM_147135]	0.62
Sfrs3	Rattus norvegicus splicing factor, arginine/serine-rich 3 (Sfrs3), mRNA [NM_001047907]	0.62
Pigh	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class H (Pigh), mRNA [NM_001108714]	0.62
Qpctl	Rattus norvegicus glutaminyl-peptide cyclotransferase-like (Qpctl), mRNA [NM_001106230]	0.62
39508.00	Rattus norvegicus membrane-associated ring finger (C3HC4) 8 (March8), mRNA [NM_001107882]	0.62
Lnx2	Rattus norvegicus ligand of numb-protein X 2 (Lnx2), mRNA [NM_001108329]	0.62
Ppp1r7	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 7 (Ppp1r7), mRNA [NM_001009825]	0.62
0.00	Protein convertase subtilisin/kexin type 5 [Source:UniProtKB/Swiss-Prot;Acc:P41413] [ENSRNOT00000016164]	0.62
LOC678880	PREDICTED: Rattus norvegicus similar to mammalian retrotransposon derived 8b (LOC678880), mRNA [XM_001053139]	0.62
Psme1	Rattus norvegicus proteasome (prosome, macropain) activator subunit 1 (Psme1), mRNA [NM_017264]	0.62
0.00	Unknown	0.62
Pdcd7	Rattus norvegicus programmed cell death 7 (Pdcd7), mRNA [NM_001108768]	0.62
LOC100294508	Rattus norvegicus dyslexia susceptibility 2-like (LOC100294508), mRNA [NM_001159655]	0.62
C1r	Rattus norvegicus complement component 1, r subcomponent (C1r), mRNA [NM_001134555]	0.62
LOC686041	Rattus norvegicus cDNA clone IMAGE:6889638, partial cds. [BC059164]	0.62
Apaf1	Rattus norvegicus apoptotic peptidase activating factor 1 (Apaf1), mRNA [NM_023979]	0.62
RGD1561530	PREDICTED: Rattus norvegicus similar to Tle6 protein (RGD1561530), miscRNA [XR_009018]	0.62
Mobk13	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 3 (yeast) (Mobk13), mRNA [NM_133528]	0.62
0.00	Rattus norvegicus similar to 60S ribosomal protein L10 (QM protein homolog) (LOC366036), mRNA [XM_345350]	0.62
0.00	Unknown	0.62
Dcun1d4	Rattus norvegicus DCN1, defective in cullin neddylation 1, domain containing 4 (S. cerevisiae) (Dcun1d4), mRNA [NM_001108359]	0.62
S100a13	Rattus norvegicus S100 calcium binding protein A13 (S100a13), mRNA [NM_001191607]	0.62
Rreb1	Rattus norvegicus ras responsive element binding protein 1 (Rreb1), mRNA [NM_001107348]	0.62
Nudt3	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 3 (Nudt3), mRNA [NM_001024243]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLN76] [ENSRNOT00000026111]	0.62
Tfb2m	Rattus norvegicus transcription factor B2, mitochondrial (Tfb2m), nuclear gene encoding mitochondrial protein, mRNA [NM_001008293]	0.62
0.00	Unknown	0.62
Romo1	Rattus norvegicus reactive oxygen species modulator 1 (Romo1), nuclear gene encoding mitochondrial protein, mRNA [NM_001195490]	0.62
0.00	Rattus norvegicus similar to Cleavage and polyadenylation specificity factor, 73 kDa subunit (CPSF 73 kDa subunit) (LOC295168), mRNA [XM_227325]	0.62
Zfr	Zinc finger RNA-binding protein [Source:UniProtKB/Swiss-Prot;Acc:Q562A2] [ENSRNOT00000016196]	0.62
Rgs3	Rattus norvegicus regulator of G-protein signaling 3 (Rgs3), mRNA [NM_019340]	0.62
LOC682404	PREDICTED: Rattus norvegicus similar to CG12929-PA (LOC682404), mRNA [XM_001061367]	0.62
Khk	Rattus norvegicus ketohexokinase (Khk), mRNA [NM_031855]	0.62
LOC688459	Rattus norvegicus hypothetical protein LOC688459 (LOC688459), mRNA [NM_001109502]	0.62
Sorcs2	Rattus norvegicus sortilin-related VPS10 domain containing receptor 2 (Sorcs2), mRNA [NM_001107225]	0.62
Arhgap12	Rattus norvegicus Rho GTPase activating protein 12 (Arhgap12), mRNA [NM_001107357]	0.62
Trak1	Rattus norvegicus trafficking protein, kinesin binding 1 (Trak1), mRNA [NM_001134565]	0.62
LOC683469	Rattus norvegicus similar to RNA polymerase II transcription factor SIII subunit A2 (Elongin A2) (EloA2) (Transcription elongation factor B polypeptide 3B) (LOC683469), mRNA [NM_001115040]	0.62
Gpr19	Rattus norvegicus G protein-coupled receptor 19 (Gpr19), mRNA [NM_080579]	0.62
Rcbtb1	Rattus norvegicus regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing protein 1 (Rcbtb1), mRNA [NM_001108380]	0.62
Khdrbs2	Rattus norvegicus KH domain containing, RNA binding, signal transduction associated 2 (Khdrbs2), mRNA [NM_133318]	0.62
Ube2q11	Rattus norvegicus ubiquitin-conjugating enzyme E2Q family-like 1 (Ube2q11), mRNA [NM_001145163]	0.62

RGD1563070	Rattus norvegicus similar to hypothetical protein (RGD1563070), mRNA [NM_001134541]	0.62
RGD1560617	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEJ0] [ENSRNOT00000038168]	0.62
0.00	Q6DC77_BRARE (Q6DC77) Zgc:101065, partial (7%) [TC593872]	0.62
0.00	Unknown	0.62
Nfat5	Rattus norvegicus nuclear factor of activated T-cells 5 (Nfat5), mRNA [NM_001107425]	0.62
Pyy	Rattus norvegicus peptide YY (mapped) (Pyy), mRNA [NM_001034080]	0.62
Golga2	Rattus norvegicus golgi autoantigen, golgin subfamily a, 2 (Golga2), mRNA [NM_022596]	0.62
Mrpl27	Rattus norvegicus mitochondrial ribosomal protein L27 (Mrpl27), nuclear gene encoding mitochondrial protein, mRNA [NM_001105831]	0.62
Sos1	Rattus norvegicus Son of sevenless homolog 1 (Drosophila) (Sos1), mRNA [NM_001100716]	0.62
Helz	Rattus norvegicus helicase with zinc finger (Helz), mRNA [NM_001105848]	0.62
0.00	Unknown	0.62
Snrnp27	Rattus norvegicus small nuclear ribonucleoprotein 27 (U4/U6.U5) (Snrnp27), mRNA [NM_001108636]	0.62
Yif1b	Rattus norvegicus Yip1 interacting factor homolog B (S. cerevisiae) (Yif1b), transcript variant 1, mRNA [NM_198734]	0.62
Caprin1	Rattus norvegicus cell cycle associated protein 1 (Caprin1), mRNA [NM_001012185]	0.62
Tgif1	Rattus norvegicus TGFB-induced factor homeobox 1 (Tgif1), mRNA [NM_001015020]	0.62
LOC691572	PREDICTED: Rattus norvegicus hypothetical protein LOC691572 (LOC691572), mRNA [XM_001078882]	0.62
Nrtn	Rattus norvegicus neurturin (Nrtn), mRNA [NM_053399]	0.62
FAM120C	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNI4] [ENSRNOT00000003565]	0.62
Dnlz	Rattus norvegicus DNL-type zinc finger (Dnlz), mRNA [NM_001130990]	0.62
0.00	Unknown	0.62
Mbd2	Rattus norvegicus methyl-CpG binding domain protein 2 (Mbd2), mRNA [NM_001115025]	0.62
Nusap1	Rattus norvegicus nucleolar and spindle associated protein 1 (Nusap1), mRNA [NM_001107762]	0.62
LOC686590	PREDICTED: Rattus norvegicus similar to IQ motif and Sec7 domain 1, transcript variant 2 (LOC686590), mRNA [XM_001073009]	0.62
Tcea1	Rattus norvegicus transcription elongation factor A (SII) 1 (Tcea1), mRNA [NM_001025735]	0.62
LOC288913	Rattus norvegicus similar to LEYDIG CELL TUMOR 10 KD PROTEIN (LOC288913), mRNA [NM_198728]	0.62
Rai14	Rattus norvegicus retinoic acid induced 14 (Rai14), mRNA [NM_001011947]	0.62
Pik3c2b	Rattus norvegicus phosphoinositide-3-kinase, class 2, beta polypeptide (Pik3c2b), mRNA [NM_001105951]	0.62
Myd88	Rattus norvegicus myeloid differentiation primary response gene 88 (Myd88), mRNA [NM_198130]	0.62
Dnajb13	Rattus norvegicus DnaJ (Hsp40) related, subfamily B, member 13 (Dnajb13), mRNA [NM_001005885]	0.62
Rasd2	Rattus norvegicus RASD family, member 2 (Rasd2), mRNA [NM_133568]	0.62
Otud7b	Rattus norvegicus OTU domain containing 7B (Otud7b), mRNA [NM_001107697]	0.62
Golga3	Rattus norvegicus golgi autoantigen, golgin subfamily a, 3 (Golga3), mRNA [NM_001107847]	0.62
Gps1	Rattus norvegicus G protein pathway suppressor 1 (Gps1), mRNA [NM_053969]	0.62
Rpl34	Rattus norvegicus ribosomal protein L34 (Rpl34), mRNA [NM_001108567]	0.62
LOC688311	PREDICTED: Rattus norvegicus similar to ADP-ribosylation factor-like 1, transcript variant 1 (LOC688311), mRNA [XM_001081794]	0.62
Homer1	Rattus norvegicus homer homolog 1 (Drosophila) (Homer1), mRNA [NM_031707]	0.62
Vps37c	Rattus norvegicus vacuolar protein sorting 37 homolog C (S. cerevisiae) (Vps37c), mRNA [NM_001107463]	0.62
Olr1704	Rattus norvegicus olfactory receptor 1704 (Olr1704), mRNA [NM_001000271]	0.62
Fam46a	Rattus norvegicus family with sequence similarity 46, member A (Fam46a), mRNA [NM_001106844]	0.62
Twistnb	Rattus norvegicus TWIST neighbor (Twistnb), mRNA [NM_001108707]	0.62
Tmem229b	Rattus norvegicus transmembrane protein 229B (Tmem229b), mRNA [NM_001109359]	0.62
Cdc34	Rattus norvegicus cell division cycle 34 homolog (S. cerevisiae) (Cdc34), mRNA [NM_001013103]	0.62
RGD1565183	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG08] [ENSRNOT00000049254]	0.62
0.00	Unknown	0.62
RGD1561520	PREDICTED: Rattus norvegicus similar to Ab2-162 (RGD1561520), mRNA [XM_345159]	0.62
Prkcb	Rattus norvegicus protein kinase C, beta (Prkcb), transcript variant 1, mRNA [NM_012713]	0.62
Crem	Rattus norvegicus cAMP responsive element modulator (Crem), transcript variant 3, mRNA [NM_001110860]	0.62
Rassf3	Rattus norvegicus Ras association (RalGDS/AF-6) domain family member 3 (Rassf3), mRNA [NM_001108747]	0.62
Ppfibp1	Rattus norvegicus PTPRF interacting protein, binding protein 1 (liprin beta 1) (Ppfibp1), mRNA [NM_001107896]	0.62
Cyp51	Rattus norvegicus cytochrome P450, family 51 (Cyp51), mRNA [NM_012941]	0.62
Dnajc15	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 15 (Dnajc15), mRNA [NM_001106050]	0.62
Pars2	Rattus norvegicus prolyl-tRNA synthetase 2, mitochondrial (putative) (Pars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001014064]	0.62
0.00	Unknown	0.62
Jarid1a	PREDICTED: Rattus norvegicus jumonji, AT rich interactive domain 1A (Rbp2 like) (Jarid1a), mRNA [XM_002729425]	0.62
Myh10	Rattus norvegicus myosin, heavy chain 10, non-muscle (Myh10), mRNA [NM_031520]	0.62
0.00	Rattus norvegicus cDNA clone IMAGE:7377987. [BC158826]	0.62
Senp2	Rattus norvegicus Sumo1/sentrin/SMT3 specific peptidase 2 (Senp2), mRNA [NM_023989]	0.62
Tox3	Rattus norvegicus TOX high mobility group box family member 3 (Tox3), mRNA [NM_001106171]	0.62
Mtrf11	Rattus norvegicus mitochondrial translational release factor 1-like (Mtrf11), nuclear gene encoding mitochondrial protein, mRNA [NM_001025723]	0.62

Samd4b	Rattus norvegicus sterile alpha motif domain containing 4B (Samd4b), mRNA [NM_001107498]	0.62
Prdx3	Rattus norvegicus peroxiredoxin 3 (Prdx3), nuclear gene encoding mitochondrial protein, mRNA [NM_022540]	0.62
Prr5	Rattus norvegicus proline rich 5 (renal) (Prr5), mRNA [NM_001012121]	0.62
Dnal1	Rattus norvegicus dynein, axonemal, light chain 1 (Dnal1), mRNA [NM_001109477]	0.62
Map9	Rattus norvegicus microtubule-associated protein 9 (Map9), mRNA [NM_001135716]	0.62
0.00	Unknown	0.62
Chek2	Rattus norvegicus CHK2 checkpoint homolog (S. pombe) (Chek2), mRNA [NM_053677]	0.62
Pdcd7	Rattus norvegicus programmed cell death 7 (Pdcd7), mRNA [NM_001108768]	0.62
Sulf2	Rattus norvegicus sulfatase 2 (Sulf2), mRNA [NM_001034927]	0.62
Pias4	Rattus norvegicus protein inhibitor of activated STAT, 4 (Pias4), mRNA [NM_001100757]	0.62
RGD735029	Rattus norvegicus SEL1 domain containing protein RGD735029 (RGD735029), nuclear gene encoding mitochondrial protein, mRNA [NM_199493]	0.62
Tnk2	Rattus norvegicus tyrosine kinase, non-receptor, 2 (Tnk2), mRNA [NM_001008336]	0.62
RGD1310686	Rattus norvegicus similar to chromosome 16 open reading frame 5 (RGD1310686), mRNA [NM_001008360]	0.62
LOC686295	PREDICTED: Rattus norvegicus similar to CG17293-PA (LOC686295), mRNA [XM_001073342]	0.62
Zfp84	Rattus norvegicus zinc finger protein 84 (Zfp84), mRNA [NM_001107500]	0.62
Khdrbs1	Rattus norvegicus KH domain containing, RNA binding, signal transduction associated 1 (Khdrbs1), mRNA [NM_130405]	0.62
Ralbp1	Rattus norvegicus ralA binding protein 1 (Ralbp1), mRNA [NM_032067]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCN5] [ENSRNOT00000058884]	0.62
Tmem132c	PREDICTED: Rattus norvegicus transmembrane protein 132C (Tmem132c), mRNA [XM_002724836]	0.62
Ccdc123	Rattus norvegicus coiled-coil domain containing 123 (Ccdc123), mRNA [NM_001127599]	0.62
Mrpl23	Rattus norvegicus mitochondrial ribosomal protein L23 (Mrpl23), nuclear gene encoding mitochondrial protein, mRNA [NM_022529]	0.62
Rere	Rattus norvegicus arginine-glutamic acid dipeptide (RE) repeats (Rere), mRNA [NM_053885]	0.62
Ttc9b	Rattus norvegicus tetratricopeptide repeat domain 9B (Ttc9b), mRNA [NM_001108478]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEI9] [ENSRNOT00000034494]	0.62
Lipe	Rattus norvegicus lipase, hormone sensitive (Lipe), mRNA [NM_012859]	0.62
Smg6	Rattus norvegicus Smg-6 homolog, nonsense mediated mRNA decay factor (C. elegans) (Smg6), mRNA [NM_001105808]	0.62
RGD1565129	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCB3] [ENSRNOT00000039260]	0.62
RGD1311648	Rattus norvegicus similar to hypothetical protein FLJ21820 (RGD1311648), mRNA [NM_001014075]	0.62
Ccl27	Rattus norvegicus chemokine (C-C motif) ligand 27 (Ccl27), mRNA [NM_001108660]	0.62
Rfx1	Rattus norvegicus regulatory factor X, 1 (influences HLA class II expression) (Rfx1), mRNA [NM_001105944]	0.62
N4bp1	PREDICTED: Rattus norvegicus Nedd4 binding protein 1 (N4bp1), mRNA [XM_001068071]	0.62
Papd5	Rattus norvegicus PAP associated domain containing 5 (Papd5), mRNA [NM_001107416]	0.62
Cst3	Rattus norvegicus cystatin C (Cst3), mRNA [NM_012837]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPG8] [ENSRNOT00000068110]	0.62
Rad54l2	Rattus norvegicus Rad54 like 2 (S. cerevisiae) (Rad54l2), mRNA [NM_001134520]	0.62
0.00	Unknown	0.62
Erg	Rattus norvegicus v-ets erythroblastosis virus E26 oncogene homolog (avian) (Erg), mRNA [NM_133397]	0.62
Mro	PREDICTED: Rattus norvegicus maestro (Mro), mRNA [XM_001053368]	0.62
Slc25a44	Rattus norvegicus solute carrier family 25, member 44 (Slc25a44), mRNA [NM_001108947]	0.62
Znf521	Rattus norvegicus zinc finger protein 521 (Znf521), mRNA [NM_001107403]	0.62
0.00	Unknown	0.62
Rab10	Rattus norvegicus RAB10, member RAS oncogene family (Rab10), mRNA [NM_017359]	0.62
Gucy1a3	Guanylate cyclase soluble subunit alpha-3 [Source:UniProtKB/Swiss-Prot;Acc:P19686] [ENSRNOT00000017190]	0.62
0.00	Unknown	0.62
Crkrs	Rattus norvegicus Cdc2-related kinase, arginine/serine-rich (Crkrs), transcript variant 2, mRNA [NM_138916]	0.62
Tmbim6	Rattus norvegicus transmembrane BAX inhibitor motif containing 6 (Tmbim6), mRNA [NM_019381]	0.62
Clock	Rattus norvegicus clock homolog (mouse) (Clock), mRNA [NM_021856]	0.62
Gimap9	Rattus norvegicus GTPase, IMAP family member 9 (Gimap9), mRNA [NM_001008398]	0.62
Bag3	Rattus norvegicus Bcl2-associated athanogene 3 (Bag3), mRNA [NM_001011936]	0.62
Itpkc	Rattus norvegicus inositol 1,4,5-trisphosphate 3-kinase C (Itpkc), mRNA [NM_178094]	0.62
RGD1305235	Rattus norvegicus similar to RIKEN cDNA 1700052N19 (RGD1305235), mRNA [NM_001017447]	0.62
Ube2f	Rattus norvegicus ubiquitin-conjugating enzyme E2F (putative) (Ube2f), mRNA [NM_001008381]	0.62
0.00	Unknown	0.62
Wdr43	Rattus norvegicus WD repeat domain 43 (Wdr43), mRNA [NM_001037791]	0.62
Trpc4ap	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 4 associated protein (Trpc4ap), mRNA [NM_001100748]	0.62
Dnali1	Rattus norvegicus dynein, axonemal, light intermediate chain 1 (Dnali1), mRNA [NM_001031647]	0.62
Mospd3	Rattus norvegicus motile sperm domain containing 3 (Mospd3), mRNA [NM_001025629]	0.62
Vgf	Rattus norvegicus VGF nerve growth factor inducible (Vgf), mRNA [NM_030997]	0.62
0.00	Unknown	0.62

Angpt1	Rattus norvegicus angiopoietin 1 (Angpt1), mRNA [NM_053546]	0.62
0.00	Solute carrier family 37 (Glycerol-3-phosphate transporter), member 3 (Predicted), isoform CRA_cUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZN8] [ENSRNOT00000011915]	0.62
Gnas	Rattus norvegicus GNAS complex locus (Gnas), transcript variant 5, mRNA [NM_001159656]	0.62
Mrpl40	Rattus norvegicus mitochondrial ribosomal protein L40 (Mrpl40), nuclear gene encoding mitochondrial protein, mRNA [NM_001024865]	0.62
0.00	GTPase KRasGTPase KRas, N-terminally processed [Source:UniProtKB/Swiss-Prot;Acc:P08644] [ENSRNOT00000012588]	0.62
Cdh13	Rattus norvegicus cadherin 13 (Cdh13), mRNA [NM_138889]	0.62
Zfp94	Rattus norvegicus zinc finger protein 94 (Zfp94), mRNA [NM_001037212]	0.62
Kcnk10	Rattus norvegicus potassium channel, subfamily K, member 10 (Kcnk10), mRNA [NM_023096]	0.62
Traf4af1	Rattus norvegicus TRAF4 associated factor 1 (Traf4af1), mRNA [NM_001004264]	0.62
Tmem150a	Rattus norvegicus transmembrane protein 150A (Tmem150a), mRNA [NM_139107]	0.62
Pard6g	Rattus norvegicus par-6 partitioning defective 6 homolog gamma (C. elegans) (Pard6g), mRNA [NM_001100973]	0.62
Dgkg	Rattus norvegicus diacylglycerol kinase, gamma (Dgkg), mRNA [NM_013126]	0.62
Jmjd1c	Rattus norvegicus jumonji domain containing 1C (Jmjd1c), mRNA [NM_001191719]	0.62
Coro1c	Rattus norvegicus coronin, actin binding protein 1C (Coro1c), mRNA [NM_001109327]	0.62
Cck	Rattus norvegicus cholecystokinin (Cck), mRNA [NM_012829]	0.62
RGD1561962	Rattus norvegicus TL0ABA17YG18 mRNA sequence. [FQ211110]	0.62
Serinc3	Rattus norvegicus serine incorporator 3 (Serinc3), mRNA [NM_001008312]	0.62
Pthf2	Rattus norvegicus putative homeodomain transcription factor 2 (Pthf2), mRNA [NM_001106577]	0.62
Fam120a	Rattus norvegicus family with sequence similarity 120A (Fam120a), mRNA [NM_001191816]	0.62
A2bp1	Rattus norvegicus ataxin 2 binding protein 1 (A2bp1), mRNA [NM_001106974]	0.62
RGD1311463	Rattus norvegicus similar to RIKEN cDNA 2700007P21 (RGD1311463), mRNA [NM_001014045]	0.62
0.00	Unknown	0.62
Slc18a2	Rattus norvegicus solute carrier family 18 (vesicular monoamine), member 2 (Slc18a2), mRNA [NM_013031]	0.62
Zfp329	Rattus norvegicus zinc finger protein 329 (Zfp329), mRNA [NM_001107477]	0.62
Cdc42ep4	Rattus norvegicus CDC42 effector protein (Rho GTPase binding) 4 (Cdc42ep4), mRNA [NM_001107063]	0.62
Htr3a	Rattus norvegicus 5-hydroxytryptamine (serotonin) receptor 3a (Htr3a), mRNA [NM_024394]	0.62
Rora	Rattus norvegicus RAR-related orphan receptor A (Rora), mRNA [NM_001106834]	0.62
Snupn	Rattus norvegicus snurportin 1 (Snupn), mRNA [NM_001004270]	0.62
Ick	Rattus norvegicus intestinal cell kinase (Ick), mRNA [NM_138886]	0.62
Vps25	Rattus norvegicus vacuolar protein sorting 25 homolog (S. cerevisiae) (Vps25), mRNA [NM_001173451]	0.62
0.00	Unknown	0.62
Tbce	Rattus norvegicus tubulin folding cofactor E (Tbce), mRNA [NM_001012161]	0.62
0.00	AF155065 brain protein {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (12%) [TC626613]	0.62
Hexb	Rattus norvegicus hexosaminidase B (Hexb), mRNA [NM_001011946]	0.62
Atf6	Rattus norvegicus activating transcription factor 6 (Atf6), mRNA [NM_001107196]	0.62
Trim16	Rattus norvegicus tripartite motif-containing 16 (Trim16), mRNA [NM_001135033]	0.62
Lage3	Rattus norvegicus L antigen family, member 3 (Lage3), mRNA [NM_001106345]	0.62
Slc7a1	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 1 (Slc7a1), mRNA [NM_013111]	0.62
Furin	Rattus norvegicus furin (paired basic amino acid cleaving enzyme) (Furin), mRNA [NM_019331]	0.62
Dchs1	Rattus norvegicus dachsous 1 (Drosophila) (Dchs1), mRNA [NM_001107544]	0.62
Mxra8	Rattus norvegicus matrix-remodelling associated 8 (Mxra8), mRNA [NM_001007002]	0.62
0.00	Putative bHLH transcription factor [Source:UniProtKB/TrEMBL;Acc:Q8VD56] [ENSRNOT00000018309]	0.62
Utp14a	Rattus norvegicus UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast) (Utp14a), mRNA [NM_001014113]	0.62
Adnp	Rattus norvegicus activity-dependent neuroprotector homeobox (Adnp), mRNA [NM_022681]	0.62
0.00	Unknown	0.62
LOC100365773	Pink-eyed dilution [Source:UniProtKB/TrEMBL;Acc:Q4LEV3] [ENSRNOT00000019498]	0.62
Nr1d2	Rattus norvegicus nuclear receptor subfamily 1, group D, member 2 (Nr1d2), mRNA [NM_147210]	0.62
0.00	Unknown	0.62
Men1	Rattus norvegicus multiple endocrine neoplasia 1 (Men1), mRNA [NM_019208]	0.62
0.00	Rattus norvegicus strain F344 hepatocyte malignant transforming factor mRNA, complete sequence. [GU969272]	0.62
0.00	Unknown	0.62
Bcap29	Rattus norvegicus B-cell receptor-associated protein 29 (Bcap29), mRNA [NM_001006980]	0.62
Fam136a	Rattus norvegicus family with sequence similarity 136, member A (Fam136a), mRNA [NM_001106605]	0.62
Siat7E	PREDICTED: Rattus norvegicus sialyltransferase 7E (Siat7E), mRNA [XM_001078153]	0.62
RGD1311703	Rattus norvegicus similar to sid2057p (RGD1311703), mRNA [NM_001013898]	0.62
0.00	Unknown	0.62
RGD1309808	Rattus norvegicus similar to apolipoprotein L2; apolipoprotein L-II (RGD1309808), mRNA [NM_001134801]	0.62
RGD1311422	PREDICTED: Rattus norvegicus similar to CG8841-PA (RGD1311422), mRNA [XM_001081678]	0.62
LOC301977	PREDICTED: Rattus norvegicus similar to spermatogenesis associated glutamate (E)-rich protein 4d (LOC301977), mRNA [XM_217510]	0.62

0.00	Q2H348_CHAGB (Q2H348) Predicted protein, partial (5%) [TC596046]	0.62
RGD1307218	Rattus norvegicus similar to RIKEN cDNA 2810432L12 (RGD1307218), mRNA [NM_001014190]	0.62
LOC307347	PREDICTED: Rattus norvegicus hypothetical protein LOC307347 (LOC307347), miscRNA [XR_005455]	0.62
Nell2	Rattus norvegicus NEL-like 2 (chicken) (Nell2), mRNA [NM_031070]	0.62
Sox2	Rattus norvegicus SRY (sex determining region Y)-box 2 (Sox2), mRNA [NM_001109181]	0.62
Hdac11	Rattus norvegicus histone deacetylase 11 (Hdac11), mRNA [NM_001106610]	0.62
LOC688420	PREDICTED: Rattus norvegicus similar to claudin 4 (LOC688420), mRNA [XM_001066865]	0.62
Cxcl16	Rattus norvegicus chemokine (C-X-C motif) ligand 16 (Cxcl16), mRNA [NM_001017478]	0.62
Klhl24	Rattus norvegicus kelch-like 24 (Drosophila) (Klhl24), mRNA [NM_181473]	0.62
Ubr4	Rattus norvegicus ubiquitin protein ligase E3 component n-recognin 4 (Ubr4), mRNA [NM_001039026]	0.62
Atp5g2	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit C2 (subunit 9) (Atp5g2), nuclear gene encoding mitochondrial protein, mRNA [NM_133556]	0.62
Ubxn4	Rattus norvegicus UBX domain protein 4 (Ubxn4), mRNA [NM_001012025]	0.62
Hs2st1	Rattus norvegicus heparan sulfate 2-O-sulfotransferase 1 (Hs2st1), mRNA [NM_001100518]	0.62
Ptov1	Rattus norvegicus prostate tumor overexpressed 1 (Ptov1), mRNA [NM_001008304]	0.62
LOC689074	Rattus norvegicus similar to Protein KIAA1543 (LOC689074), mRNA [NM_001144840]	0.62
Tubd1	Rattus norvegicus tubulin, delta 1 (Tubd1), mRNA [NM_001105826]	0.62
Pwp2	Rattus norvegicus PWP2 periodic tryptophan protein homolog (yeast) (Pwp2), mRNA [NM_001168653]	0.62
Daam1	Rattus norvegicus dishevelled associated activator of morphogenesis 1 (Daam1), mRNA [NM_001108030]	0.62
0.00	Dedicator of cyto-kinesis 3 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A998] [ENSRNOT00000019867]	0.62
Ankrd46	Rattus norvegicus ankyrin repeat domain 46 (Ankrd46), mRNA [NM_001013948]	0.62
Pnck	Rattus norvegicus pregnancy upregulated non-ubiquitously expressed CaM kinase (Pnck), mRNA [NM_017275]	0.62
Lgi3	Rattus norvegicus leucine-rich repeat LGI family, member 3 (Lgi3), mRNA [NM_001107277]	0.62
LOC500034	Rattus norvegicus similar to CG3570-PA (LOC500034), mRNA [NM_001109221]	0.62
Ccdc62	Rattus norvegicus coiled-coil domain containing 62 (Ccdc62), mRNA [NM_001134766]	0.62
Pbx3	Rattus norvegicus pre-B-cell leukemia homeobox 3 (Pbx3), mRNA [NM_001107834]	0.62
Npy5r	Rattus norvegicus neuropeptide Y receptor Y5 (Npy5r), mRNA [NM_012869]	0.62
Osbpl7	Rattus norvegicus oxysterol binding protein-like 7 (Osbpl7), mRNA [NM_001107044]	0.62
LOC306766	Rattus norvegicus hypothetical LOC306766 (LOC306766), mRNA [NM_001014007]	0.62
0.00	Unknown	0.62
Vstm2b	Rattus norvegicus V-set and transmembrane domain containing 2B (Vstm2b), mRNA [NM_001108479]	0.62
Plat	Rattus norvegicus plasminogen activator, tissue (Plat), mRNA [NM_013151]	0.62
Dbp	Rattus norvegicus D site of albumin promoter (albumin D-box) binding protein (Dbp), mRNA [NM_012543]	0.62
Pppde1	Rattus norvegicus PPPDE peptidase domain containing 1 (Pppde1), mRNA [NM_001013873]	0.62
Acp2	Rattus norvegicus acid phosphatase 2, lysosomal (Acp2), mRNA [NM_016988]	0.62
0.00	LRRG00128 [Source:UniProtKB/TrEMBL;Acc:Q6QI80] [ENSRNOT00000046136]	0.62
Adi1	Rattus norvegicus acireductone dioxygenase 1 (Adi1), mRNA [NM_199097]	0.62
Ndufa13	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJR0] [ENSRNOT00000009529]	0.62
LOC688019	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAX9] [ENSRNOT00000005443]	0.62
0.00	Tetraspanin-17 [Source:UniProtKB/Swiss-Prot;Acc:Q4V8E0] [ENSRNOT00000024540]	0.62
0.00	Unknown	0.62
Txndc11	Rattus norvegicus thioredoxin domain containing 11 (Txndc11), mRNA [NM_001127532]	0.62
Phf2011	Rattus norvegicus PHD finger protein 20-like 1, mRNA (cDNA clone IMAGE:7389535), complete cds. [BC096896]	0.62
Klhl15	Rattus norvegicus kelch-like 15 (Drosophila) (Klhl15), mRNA [NM_001108021]	0.62
Wdr74	Rattus norvegicus WD repeat domain 74 (Wdr74), mRNA [NM_001109569]	0.62
RGD1564927	Rattus norvegicus similar to TGFB-induced factor 2 (RGD1564927), mRNA [NM_001134983]	0.62
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC291290), mRNA [XM_225531]	0.62
Mfsd9	Rattus norvegicus major facilitator superfamily domain containing 9 (Mfsd9), mRNA [NM_001108215]	0.62
Acy3	Rattus norvegicus aspartoacylase (aminocyclase) 3 (Acy3), mRNA [NM_001009603]	0.62
Rala	Rattus norvegicus v-ral simian leukemia viral oncogene homolog A (ras related) (Rala), mRNA [NM_031093]	0.62
Gpi	Rattus norvegicus glucose phosphate isomerase (Gpi), mRNA [NM_207592]	0.62
0.00	Unknown	0.62
RGD1563431	PREDICTED: Rattus norvegicus similar to large subunit ribosomal protein L36a (RGD1563431), mRNA [XM_002728051]	0.62
Cort	Rattus norvegicus cortistatin (Cort), mRNA [NM_012835]	0.62
Utx	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADF1] [ENSRNOT00000005742]	0.62
RGD1306954	Rattus norvegicus similar to RIKEN cDNA 1110004E09 (RGD1306954), mRNA [NM_001008288]	0.62
Mmgt2	Rattus norvegicus membrane magnesium transporter 2 (Mmgt2), mRNA [NM_001013967]	0.62
Dixdc1	Rattus norvegicus DIX domain containing 1 (Dixdc1), mRNA [NM_001037654]	0.62
Arsa	arylsulfatase A [Source:RefSeq peptide;Acc:NP_001030105] [ENSRNOT00000017783]	0.62
Cox17	Rattus norvegicus COX17 cytochrome c oxidase assembly homolog (S. cerevisiae) (Cox17), nuclear gene encoding mitochondrial protein, mRNA [NM_053540]	0.62

LOC686234	PREDICTED: Rattus norvegicus similar to Peptide chain release factor 1, mitochondrial precursor (MRF-1) (LOC686234), mRNA [XM_001073018]	0.62
Prps1	Rattus norvegicus phosphoribosyl pyrophosphate synthetase 1 (Prps1), mRNA [NM_017243]	0.62
Snx14	Rattus norvegicus sorting nexin 14 (Snx14), mRNA [NM_001108174]	0.62
Dppa3	Rattus norvegicus developmental pluripotency-associated 3 (Dppa3), mRNA [NM_001047864]	0.62
0.00	Thyroid hormone receptor associated protein 2 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJC6] [ENSRNOT00000042331]	0.62
LOC685079	PREDICTED: Rattus norvegicus similar to Protein SYS1 homolog (LOC685079), mRNA [XM_001062200]	0.62
Nedd1	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 1 (Nedd1), mRNA [NM_001106779]	0.62
Ddx10	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 10 (Ddx10), mRNA [NM_001106820]	0.62
Gphn	Rattus norvegicus gephyrin (Gphn), mRNA [NM_022865]	0.62
Lmtk2	Rattus norvegicus lemur tyrosine kinase 2 (Lmtk2), mRNA [NM_001137641]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZG2] [ENSRNOT00000065209]	0.62
LOC688632	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L17 (L23) (Amino acid starvation-induced protein) (ASI) (LOC688632), mRNA [XM_001067694]	0.62
0.00	Similar to HLA-B associated transcript-2 isoform aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUK2] [ENSRNOT00000066368]	0.62
Grm4	Rattus norvegicus glutamate receptor, metabotropic 4 (Grm4), mRNA [NM_022666]	0.62
Timm23	Rattus norvegicus translocase of inner mitochondrial membrane 23 homolog (yeast) (Timm23), nuclear gene encoding mitochondrial protein, mRNA [NM_019352]	0.62
Cdipt	Rattus norvegicus CDP-diacylglycerol--inositol 3-phosphatidyltransferase (phosphatidylinositol synthase) (Cdipt), mRNA [NM_138899]	0.62
Pnpo	Rattus norvegicus pyridoxine 5'-phosphate oxidase (Pnpo), mRNA [NM_022601]	0.62
Dhtkd1	Rattus norvegicus dehydrogenase E1 and transketolase domain containing 1 (Dhtkd1), nuclear gene encoding mitochondrial protein, mRNA [NM_001025720]	0.62
Tmem189	Rattus norvegicus transmembrane protein 189 (Tmem189), mRNA [NM_001113752]	0.62
0.00	Unknown	0.62
Fgf13	Rattus norvegicus fibroblast growth factor 13 (Fgf13), mRNA [NM_053428]	0.62
Nup210	Rattus norvegicus nucleoporin 210 (Nup210), mRNA [NM_053322]	0.62
Bag2	Rattus norvegicus Bcl2-associated athanogene 2 (Bag2), mRNA [NM_001128195]	0.62
Tmsb4x	Rattus norvegicus thymosin beta 4, X-linked (Tmsb4x), mRNA [NM_031136]	0.62
Cnot4	Rattus norvegicus CCR4-NOT transcription complex, subunit 4 (Cnot4), mRNA [NM_001037782]	0.62
LOC680635	PREDICTED: Rattus norvegicus similar to 40S ribosomal protein S10 (LOC680635), mRNA [XM_002726972]	0.62
LOC302473	Rattus norvegicus similar to SLIT and NTRK-like family, member 4 (LOC302473), mRNA [NM_001106947]	0.62
Pik3r1	Rattus norvegicus phosphoinositide-3-kinase, regulatory subunit 1 (alpha) (Pik3r1), mRNA [NM_013005]	0.62
Cntn3	Rattus norvegicus contactin 3 (plasmacytoma associated) (Cntn3), mRNA [NM_019329]	0.62
Vwa1	Rattus norvegicus von Willebrand factor A domain containing 1 (Vwa1), mRNA [NM_001013938]	0.62
Hmgb1	Rattus norvegicus high mobility group box 1 (Hmgb1), mRNA [NM_012963]	0.62
Lphn3	Rattus norvegicus latrophilin 3 (Lphn3), mRNA [NM_130822]	0.62
0.00	Rattus norvegicus TL0AEA64YE20 mRNA sequence. [FQ232826]	0.62
Hist3h2ba	Rattus norvegicus histone cluster 3, H2ba (Hist3h2ba), mRNA [NM_001111127]	0.62
0.00	NADH dehydrogenase [ubiquinone] 1 alpha subcomplex subunit 2 [Source:UniProtKB/TrEMBL;Acc:D3ZI75] [ENSRNOT00000068656]	0.62
Apip	Rattus norvegicus APAF1 interacting protein (Apip), mRNA [NM_001106492]	0.62
LOC688966	Rattus norvegicus similar to K11B4.2 (LOC688966), mRNA [NM_001145726]	0.62
Ndufb10	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 10 (Ndufb10), nuclear gene encoding mitochondrial protein, mRNA [NM_001109443]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJV0] [ENSRNOT0000006968]	0.62
Ttyh3	Rattus norvegicus tweety homolog 3 (Drosophila) (Ttyh3), mRNA [NM_001107124]	0.62
0.00	Unknown	0.62
Eif5b	Rattus norvegicus eukaryotic translation initiation factor 5B (Eif5b), mRNA [NM_001110141]	0.62
0.00	Shultzomica07607 Rat lung airway and parenchyma cDNA libraries Rattus norvegicus cDNA clone NA582 5', mRNA sequence [CF114356]	0.62
Cxcl12	Rattus norvegicus chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1) (Cxcl12), transcript variant 1, mRNA [NM_022177]	0.62
Syn2	Rattus norvegicus synapsin II (Syn2), transcript variant 2, mRNA [NM_019159]	0.62
Pabpc4	Rattus norvegicus poly(A) binding protein, cytoplasmic 4 (Pabpc4), mRNA [NM_001100538]	0.62
Syvn1	Rattus norvegicus synovial apoptosis inhibitor 1, synoviolin (Syvn1), mRNA [NM_001100739]	0.62
Plce1	Rattus norvegicus phospholipase C, epsilon 1 (Plce1), mRNA [NM_053758]	0.62
Tbcc	Rattus norvegicus tubulin folding cofactor C (Tbcc), mRNA [NM_001108200]	0.62
Zfp422	Rattus norvegicus zinc finger protein 422 (Zfp422), mRNA [NM_001012745]	0.62
Sptbn2	Rattus norvegicus spectrin, beta, non-erythrocytic 2 (Sptbn2), mRNA [NM_019167]	0.62
Itpril1	Rattus norvegicus inositol 1,4,5-triphosphate receptor interacting protein-like 1 (Itpril1), mRNA [NM_001025043]	0.62
Isy1	Rattus norvegicus ISY1 splicing factor homolog (S. cerevisiae) (Isy1), mRNA [NM_001014188]	0.62
0.00	Unknown	0.62
Fem1a	Rattus norvegicus fem-1 homolog a (C. elegans) (Fem1a), mRNA [NM_001025706]	0.62
Zfp157	Rattus norvegicus zinc finger protein 157 (Zfp157), mRNA [NM_001170404]	0.62
Rab8a	Rattus norvegicus RAB8A, member RAS oncogene family (Rab8a), mRNA [NM_053998]	0.62
Serinc5	Rattus norvegicus serine incorporator 5 (Serinc5), mRNA [NM_133395]	0.62
Nr4a2	Rattus norvegicus nuclear receptor subfamily 4, group A, member 2 (Nr4a2), mRNA [NM_019328]	0.62

0.00	Unknown	0.62
RGD1305733	Rattus norvegicus similar to RIKEN cDNA 2900011O08 (RGD1305733), mRNA [NM_001014114]	0.62
Bbc3	Rattus norvegicus Bcl-2 binding component 3 (Bbc3), mRNA [NM_173837]	0.62
0.00	Unknown	0.62
Arf5	Rattus norvegicus ADP-ribosylation factor 5 (Arf5), mRNA [NM_024149]	0.62
0.00	Unknown	0.62
Gmps	Rattus norvegicus guanine monphosphate synthetase (Gmps), mRNA [NM_001024754]	0.62
0.00	Unknown	0.62
Ywhah	Rattus norvegicus tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, eta polypeptide (Ywhah), mRNA [NM_013052]	0.62
LOC679462	Rattus norvegicus similar to Tetraspanin-15 (Tspan-15) (Transmembrane 4 superfamily member 15) (Tetraspan NET-7) (LOC679462), mRNA [NM_001115032]	0.62
0.00	Unknown	0.62
RGD1309313	Rattus norvegicus similar to RIKEN cDNA 4930538D17 (RGD1309313), mRNA [NM_001014030]	0.62
0.00	Unknown	0.62
0.00	Rattus norvegicus TL0ADA12YH10 mRNA sequence. [FQ223342]	0.62
0.00	Unknown	0.62
Slc30a1	Rattus norvegicus solute carrier family 30 (zinc transporter), member 1 (Slc30a1), mRNA [NM_022853]	0.62
Snrpd2	Rattus norvegicus small nuclear ribonucleoprotein D2 polypeptide (Snrpd2), mRNA [NM_001109399]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8M5] [ENSRNOT00000040164]	0.62
LOC299567	Rattus norvegicus similar to Peptidoglycan recognition protein-like, mRNA (cDNA clone IMAGE:7324182), partial cds. [BC088306]	0.62
Eno2	Gamma-enolase [Source:UniProtKB/Swiss-Prot;Acc:P07323] [ENSRNOT00000005601]	0.62
E4f1	Rattus norvegicus E4F transcription factor 1 (E4f1), mRNA [NM_001185046]	0.62
Impdh1	Rattus norvegicus IMP (inosine monophosphate) dehydrogenase 1 (Impdh1), mRNA [NM_001108619]	0.62
Rcan2	Rattus norvegicus regulator of calcineurin 2 (Rcan2), mRNA [NM_175578]	0.62
Lrrc4	Rattus norvegicus leucine rich repeat containing 4 (Lrrc4), mRNA [NM_001037336]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3Y9] [ENSRNOT00000057781]	0.62
RGD1304952	Rattus norvegicus similar to RIKEN cDNA C530028O21 gene (RGD1304952), mRNA [NM_001014059]	0.62
Ncstn	Rattus norvegicus nicastrin (Ncstn), mRNA [NM_174864]	0.62
Tmed4	Rattus norvegicus transmembrane emp24 protein transport domain containing 4 (Tmed4), mRNA [NM_001107238]	0.62
Polb	DNA polymerase beta [Source:UniProtKB/Swiss-Prot;Acc:P06766] [ENSRNOT00000026039]	0.62
0.00	Unknown	0.62
Nfix	Rattus norvegicus nuclear factor I/X (CCAAT-binding transcription factor) (Nfix), mRNA [NM_030866]	0.62
Csda	Rattus norvegicus cold shock domain protein A (Csda), mRNA [NM_031979]	0.62
0.00	Unknown	0.62
Ankrd43	PREDICTED: Rattus norvegicus ankyrin repeat domain 43 (Ankrd43), mRNA [XM_001073996]	0.62
Il6st	Rattus norvegicus interleukin 6 signal transducer (Il6st), mRNA [NM_001008725]	0.62
Cul5	Rattus norvegicus cullin 5 (Cul5), mRNA [NM_022683]	0.62
RGD1306917	Rattus norvegicus similar to RIKEN cDNA 2900010M23 (RGD1306917), mRNA [NM_001108528]	0.62
0.00	Solute carrier family 39 (Zinc transporter), member 10 (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A517] [ENSRNOT00000016262]	0.62
Nab2	Rattus norvegicus Ngfi-A binding protein 2 (Nab2), mRNA [NM_001134874]	0.62
Six4	Rattus norvegicus SIX homeobox 4 (Six4), mRNA [NM_001106739]	0.62
Tnfsf13	Rattus norvegicus tumor necrosis factor (ligand) superfamily, member 13 (Tnfsf13), mRNA [NM_001009623]	0.62
Slc16a13	Rattus norvegicus solute carrier family 16, member 13 (monocarboxylic acid transporter 13) (Slc16a13), mRNA [NM_001005530]	0.62
Zik1	PREDICTED: Rattus norvegicus zinc finger protein interacting with K protein 1 homolog (mouse) (Zik1), mRNA [XM_001076034]	0.62
0.00	Q63ZX6_MOUSE (Q63ZX6) Phf2011 protein (Fragment), partial (4%) [TC630334]	0.62
Tpi1	Rattus norvegicus triosephosphate isomerase 1 (Tpi1), mRNA [NM_022922]	0.62
Cggbp1	Rattus norvegicus CGG triplet repeat binding protein 1 (Cggbp1), mRNA [NM_001105900]	0.62
Caskin1	Rattus norvegicus CASK interacting protein 1 (Caskin1), mRNA [NM_080690]	0.62
0.00	CITE4_MOUSE (Q9WUL8) Cbp/p300-interacting transactivator 4 (MSG1-related protein 2) (MRG-2), partial (8%) [TC620332]	0.62
Ahcy12	Rattus norvegicus adenosylhomocysteinase-like 2 (Ahcy12), mRNA [NM_001173510]	0.62
0.00	Unknown	0.62
Rps6kb2	Rattus norvegicus ribosomal protein S6 kinase, polypeptide 2 (Rps6kb2), mRNA [NM_001010962]	0.62
Fth1	Rattus norvegicus ferritin, heavy polypeptide 1 (Fth1), mRNA [NM_012848]	0.62
Grin3a	Rattus norvegicus glutamate receptor, ionotropic, N-methyl-D-aspartate 3A (Grin3a), transcript variant 1, mRNA [NM_138546]	0.62
Cyld	Rattus norvegicus cylindromatosis (turban tumor syndrome) (Cyld), mRNA [NM_001017380]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACU3] [ENSRNOT00000060466]	0.62
Pptc7	Rattus norvegicus PTC7 protein phosphatase homolog (S. cerevisiae) (Pptc7), mRNA [NM_001107141]	0.62
Znf618	PREDICTED: Rattus norvegicus zinc finger protein 618 (Znf618), mRNA [XM_233016]	0.62
Ankrd12	Rattus norvegicus ankyrin repeat domain 12 (Ankrd12), mRNA [NM_001108238]	0.62
Ptbp1	Rattus norvegicus polypyrimidine tract binding protein 1 (Ptbp1), transcript variant 2, mRNA [NM_022516]	0.62

0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLA7] [ENSRNOT00000042148]	0.62
Prpf38a	Rattus norvegicus PRP38 pre-mRNA processing factor 38 (yeast) domain containing A (Prpf38a), mRNA [NM_001106672]	0.62
Rnf123	Rattus norvegicus ring finger protein 123 (Rnf123), mRNA [NM_001191580]	0.62
Prim1	Rattus norvegicus DNA primase, p49 subunit (Prim1), mRNA [NM_001008768]	0.62
Cdh11	Rattus norvegicus cadherin 11 (Cdh11), mRNA [NM_053392]	0.62
LOC501234	PREDICTED: Rattus norvegicus hypothetical gene supported by BC082068 (LOC501234), mRNA [XM_576655]	0.62
0.00	BT006320 At1g66470 {Arabidopsis thaliana} (exp=-1; wgp=0; cg=0), partial (5%) [TC589845]	0.62
Parp6	Rattus norvegicus poly (ADP-ribose) polymerase family, member 6 (Parp6), mRNA [NM_001106828]	0.62
Hgf	Rattus norvegicus hepatocyte growth factor (Hgf), mRNA [NM_017017]	0.62
Thoc2	Rattus norvegicus THO complex 2 (Thoc2), mRNA [NM_001191756]	0.62
MGC112830	Rattus norvegicus similar to transcription factor (MGC112830), mRNA [NM_001025718]	0.62
0.00	Unknown	0.62
0.00	Unknown	0.62
Clock	Rattus norvegicus clock homolog (mouse) (Clock), mRNA [NM_021856]	0.62
Kif20a	Rattus norvegicus kinesin family member 20A (Kif20a), mRNA [NM_001108426]	0.62
Hist2h4	Rattus norvegicus histone cluster 2, H4 (Hist2h4), mRNA [NM_001123469]	0.62
Tex9	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDU0] [ENSRNOT00000032268]	0.62
0.00	PREDICTED: Rattus norvegicus rCG41835-like (LOC100359996), mRNA [XM_002728584]	0.62
Magmas	Rattus norvegicus mitochondria-associated protein involved in granulocyte-macrophage colony-stimulating factor signal transduction (Magmas), nuclear gene encoding mitochondrial protein, mRNA [NM_001100136]	0.62
LOC680039	Rattus norvegicus hypothetical protein LOC680039 (LOC680039), mRNA [NM_001109388]	0.62
0.00	Unknown	0.62
Msl2	PREDICTED: Rattus norvegicus male-specific lethal 2-like 1 (Drosophila) (Msl211), mRNA [XM_236567]	0.62
Dynl11	Rattus norvegicus dynein light chain LC8-type 1 (Dynl11), mRNA [NM_053319]	0.62
Apoa1bp	Rattus norvegicus apolipoprotein A-I binding protein (Apoa1bp), mRNA [NM_001106440]	0.62
Fam5b	Rattus norvegicus family with sequence similarity 5, member B (Fam5b), mRNA [NM_173115]	0.62
Xylb	Rattus norvegicus xylulokinase homolog (H. influenzae) (Xylb), mRNA [NM_001033704]	0.62
Tom1	Rattus norvegicus target of myb1 homolog (chicken) (Tom1), mRNA [NM_001008365]	0.62
Vamp1	Rattus norvegicus vesicle-associated membrane protein 1 (Vamp1), mRNA [NM_013090]	0.62
U2surp	PREDICTED: Rattus norvegicus similar to CG9346-PA, transcript variant 1 (RGD1307882), mRNA [XM_002729954]	0.62
0.00	Unknown	0.62
LOC688869	Rattus norvegicus similar to cytochrome c oxidase, subunit VIb polypeptide 1 (LOC688869), nuclear gene encoding mitochondrial protein, mRNA [NM_001145273]	0.62
0.00	Unknown	0.62
Fam189b	Rattus norvegicus family with sequence similarity 189, member B (Fam189b), mRNA [NM_001107690]	0.62
Mafg	Rattus norvegicus v-maf musculoaponeurotic fibrosarcoma oncogene homolog G (avian) (Mafg), mRNA [NM_022386]	0.62
Hspbap1	Rattus norvegicus Hspb associated protein 1 (Hspbap1), mRNA [NM_134419]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKR7] [ENSRNOT00000046075]	0.62
LOC678814	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AB69] [ENSRNOT00000060281]	0.62
Jam2	Rattus norvegicus junctional adhesion molecule 2 (Jam2), mRNA [NM_001034004]	0.62
Fam55c	Rattus norvegicus family with sequence similarity 55, member C (Fam55c), mRNA [NM_001109435]	0.62
Ppil2	Rattus norvegicus peptidylprolyl isomerase (cyclophilin)-like 2 (Ppil2), mRNA [NM_001017383]	0.62
Trappc10	Rattus norvegicus trafficking protein particle complex 10 (Trappc10), mRNA [NM_001173528]	0.62
Gulp1	Rattus norvegicus GULP, engulfment adaptor PTB domain containing 1 (Gulp1), mRNA [NM_001013171]	0.62
Parg	Rattus norvegicus poly (ADP-ribose) glycohydrolase (Parg), mRNA [NM_031339]	0.62
Rftn2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZD65] [ENSRNOT00000020910]	0.62
0.00	PREDICTED: Rattus norvegicus ADAMTS-like 1 (Adamts11), mRNA [XM_342858]	0.62
Snx17	Rattus norvegicus sorting nexin 17 (Snx17), mRNA [NM_001011981]	0.62
Rufy3	Rattus norvegicus RUN and FYVE domain containing 3 (Rufy3), mRNA [NM_001025127]	0.62
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIH7] [ENSRNOT00000067155]	0.62
Nup160	Rattus norvegicus nucleoporin 160 (Nup160), mRNA [NM_001107744]	0.62
LOC686412	PREDICTED: Rattus norvegicus similar to sal-like 4 isoform a (LOC686412), mRNA [XM_001074001]	0.63
Mcm7	Rattus norvegicus minichromosome maintenance complex component 7 (Mcm7), mRNA [NM_001004203]	0.63
Shisa7	Rattus norvegicus shisa homolog 7 (Xenopus laevis) (Shisa7), mRNA [NM_001145175]	0.63
Mtss1	Rattus norvegicus metastasis suppressor 1 (Mtss1), mRNA [NM_001130563]	0.63
LOC292722	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9I0] [ENSRNOT00000027783]	0.63
0.00	Unknown	0.63
Flrt2	Rattus norvegicus fibronectin leucine rich transmembrane protein 2 (Flrt2), mRNA [NM_001106750]	0.63
MGC125002	Rattus norvegicus similar to RIKEN cDNA 5830433M19 (MGC125002), mRNA [NM_001034154]	0.63
Gng5	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma 5 (Gng5), mRNA [NM_024377]	0.63
Snai1	Rattus norvegicus snail homolog 1 (Drosophila) (Snai1), mRNA [NM_053805]	0.63

Dpysl4	Rattus norvegicus dihydropyrimidinase-like 4 (Dpysl4), mRNA [NM_012933]	0.63
Gfra2	Rattus norvegicus GDNF family receptor alpha 2 (Gfra2), mRNA [NM_012750]	0.63
Marcks	PREDICTED: Rattus norvegicus myristoylated alanine rich protein kinase C substrate (Marcks), mRNA [XM_002728965]	0.63
Snpc3	Rattus norvegicus small nuclear RNA activating complex, polypeptide 3 (Snpc3), mRNA [NM_001013212]	0.63
Ndufs6	Rattus norvegicus NADH dehydrogenase (ubiquinone) Fe-S protein 6 (Ndufs6), nuclear gene encoding mitochondrial protein, mRNA [NM_019223]	0.63
Papola	Rattus norvegicus poly (A) polymerase alpha (Papola), mRNA [NM_001108056]	0.63
Olr728	Rattus norvegicus olfactory receptor 728 (Olr728), mRNA [NM_001000363]	0.63
Pdpf	Rattus norvegicus pancreatic progenitor cell differentiation and proliferation factor homolog (zebrafish) (Pdpf), mRNA [NM_001009316]	0.63
Clasp2	Rattus norvegicus cytoplasmic linker associated protein 2 (Clasp2), mRNA [NM_053722]	0.63
Grk5	Rattus norvegicus G protein-coupled receptor kinase 5 (Grk5), mRNA [NM_030829]	0.63
Dock9	Rattus norvegicus dedicator of cytokinesis 9 (Dock9), mRNA [NM_001105759]	0.63
Znf509	Rattus norvegicus zinc finger protein 509 (Znf509), mRNA [NM_001107223]	0.63
Add2	Rattus norvegicus adducin 2 (beta) (Add2), transcript variant 2, mRNA [NM_012491]	0.63
Bach1	Rattus norvegicus BTB and CNC homology 1, basic leucine zipper transcription factor 1 (Bach1), mRNA [NM_001107113]	0.63
Abcc1	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 1 (Abcc1), mRNA [NM_022281]	0.63
Nvl	Rattus norvegicus nuclear VCP-like (Nvl), mRNA [NM_001105980]	0.63
0.00	AW143110 EST293406 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RGIBD54 5' end, mRNA sequence [AW143110]	0.63
Gpr155	Rattus norvegicus G protein-coupled receptor 155 (Gpr155), mRNA [NM_001107811]	0.63
Pnn	Rattus norvegicus pinin, desmosome associated protein (Pnn), mRNA [NM_001109023]	0.63
0.00	Histone H3 [Source:UniProtKB/TrEMBL;Acc:D3ZXC3] [ENSRNOT00000046278]	0.63
Tcf712	Rattus norvegicus transcription factor 7-like 2 (T-cell specific, HMG-box) (Tcf712), mRNA [NM_001191052]	0.63
0.00	Rattus norvegicus similar to 60S ribosomal protein L7a (Surfeit locus protein 3) (PLA-X polypeptide) (LOC304035), mRNA [XM_221603]	0.63
0.00	Unknown	0.63
Coro2b	Coro2b protein [Source:UniProtKB/TrEMBL;Acc:Q5EB67] [ENSRNOT00000020951]	0.63
RGD1564325	40S ribosomal protein S24 [Source:UniProtKB/TrEMBL;Acc:D3ZFZ8] [ENSRNOT00000047252]	0.63
RGD1564114	Rattus norvegicus similar to FLJ46082 protein (RGD1564114), mRNA [NM_001127563]	0.63
Fgfr2	Rattus norvegicus fibroblast growth factor receptor 2 (Fgfr2), transcript variant a, mRNA [NM_012712]	0.63
Shroom2	Rattus norvegicus shroom family member 2 (Shroom2), mRNA [NM_001047893]	0.63
0.00	Unknown	0.63
Klhl9	Rattus norvegicus kelch-like 9 (Drosophila) (Klhl9), mRNA [NM_001107944]	0.63
Ptprr	Rattus norvegicus protein tyrosine phosphatase, receptor type, R (Ptprr), transcript variant 1, mRNA [NM_053594]	0.63
0.00	Rattus norvegicus activity and neurotransmitter-induced early gene 2 (ania-2) mRNA, 3'UTR. [AF030087]	0.63
Nfkbid	PREDICTED: Rattus norvegicus nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, delta (Nfkbid), mRNA [XM_001079086]	0.63
Nalcn	Rattus norvegicus sodium leak channel, non-selective (Nalcn), mRNA [NM_153630]	0.63
Oas1e	Rattus norvegicus 2'-5' oligoadenylate synthetase 1E (Oas1e), mRNA [NM_001009492]	0.63
0.00	AGENCOURT_118846637 NIH_MGC_248 Rattus norvegicus cDNA clone IMAGE:9112865 5', mRNA sequence [EX493553]	0.63
Plxdc2	Rattus norvegicus plexin domain containing 2 (Plxdc2), mRNA [NM_001108422]	0.63
RGD1305704	Rattus norvegicus cDNA clone IMAGE:5598328, **** WARNING: chimeric clone ****. [BC168677]	0.63
Fam134b	Rattus norvegicus family with sequence similarity 134, member B (Fam134b), mRNA [NM_001034912]	0.63
0.00	AW143179 EST293475 Normalized rat brain, Bento Soares Rattus sp. cDNA clone RGIBF04 5' end, mRNA sequence [AW143179]	0.63
Mt2A	Rattus norvegicus metallothionein 2A (Mt2A), mRNA [NM_001137564]	0.63
0.00	Unknown	0.63
0.00	Rattus norvegicus TL0AEA97YK17 mRNA sequence. [FQ230487]	0.63
Nop10	Rattus norvegicus NOP10 ribonucleoprotein homolog (yeast) (Nop10), mRNA [NM_001126100]	0.63
LOC680498	PREDICTED: Rattus norvegicus similar to CG31613-PA (LOC680498), mRNA [XM_001057443]	0.63
Nos3	Rattus norvegicus nitric oxide synthase 3, endothelial cell (Nos3), mRNA [NM_021838]	0.63
Arhgef1	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 1 (Arhgef1), mRNA [NM_021694]	0.63
LOC361016	Rattus norvegicus similar to RIKEN cDNA 4933406L09, mRNA (cDNA clone IMAGE:7301570), complete cds. [BC086559]	0.63
Capza2	Rattus norvegicus capping protein (actin filament) muscle Z-line, alpha 2 (Capza2), mRNA [NM_001009180]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
LOC100365064	PREDICTED: Rattus norvegicus zinc finger protein, multitype 1-like (LOC100365064), mRNA [XM_002725423]	0.63
Tmem144	Rattus norvegicus transmembrane protein 144 (Tmem144), mRNA [NM_001108551]	0.63
Fkbp7	Rattus norvegicus FK506 binding protein 7 (Fkbp7), mRNA [NM_001106485]	0.63
Mum111	Rattus norvegicus melanoma associated antigen (mutated) 1-like 1 (Mum111), mRNA [NM_001109321]	0.63
Snx18	Rattus norvegicus sorting nexin 18 (Snx18), mRNA [NM_001107652]	0.63
Slc16a11	Rattus norvegicus solute carrier family 16 (monocarboxylic acid transporters), member 11 (Slc16a11), mRNA [NM_001105797]	0.63
Nalcn	Rattus norvegicus sodium leak channel, non-selective (Nalcn), mRNA [NM_153630]	0.63

Taok1	Rattus norvegicus TAO kinase 1 (Taok1), mRNA [NM_173327]	0.63
Dpysl2	Rattus norvegicus dihydropyrimidinase-like 2 (Dpysl2), mRNA [NM_001105717]	0.63
Cstf2t	Rattus norvegicus cleavage stimulation factor, 3' pre-RNA subunit 2, tau (Cstf2t), mRNA [NM_001107586]	0.63
Ano6	Rattus norvegicus anoctamin 6 (Ano6), mRNA [NM_001108108]	0.63
Nck2	Rattus norvegicus NCK adaptor protein 2 (Nck2), mRNA [NM_001108216]	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0A1] [ENSRNOT00000016712]	0.63
Git2	Rattus norvegicus G protein-coupled receptor kinase interacting ArfGAP 2 (Git2), mRNA [NM_001005553]	0.63
0.00	PREDICTED: Rattus norvegicus similar to Protein KIAA0586 (LOC690035), miscRNA [XR_086273]	0.63
0.00	Unknown	0.63
Atp2b1	Rattus norvegicus ATPase, Ca++ transporting, plasma membrane 1 (Atp2b1), mRNA [NM_053311]	0.63
Gfra2	Rattus norvegicus GDNF family receptor alpha 2 (Gfra2), mRNA [NM_012750]	0.63
Slc39a12	Rattus norvegicus solute carrier family 39 (zinc transporter), member 12 (Slc39a12), mRNA [NM_001106124]	0.63
0.00	Unknown	0.63
Zfp458	Rattus norvegicus zinc finger protein 458 (Zfp458), transcript variant 1, mRNA [NM_001142962]	0.63
Skil	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWL1] [ENSRNOT00000013191]	0.63
Faf2	Rattus norvegicus Fas associated factor family member 2 (Faf2), mRNA [NM_001017445]	0.63
Akap13	Rattus norvegicus A kinase (PRKA) anchor protein 13 (Akap13), mRNA [NM_001106271]	0.63
Ubn2	Rattus norvegicus ubinuclein 2 (Ubn2), mRNA [NM_001134553]	0.63
Cyp2d4	Cytochrome P450 2D18 [Source:UniProtKB/Swiss-Prot;Acc:Q64680] [ENSRNOT00000011880]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
Nradd	Rattus norvegicus neurotrophin receptor associated death domain (Nradd), mRNA [NM_139259]	0.63
Ranbp10	Rattus norvegicus RAN binding protein 10 (Ranbp10), mRNA [NM_001135875]	0.63
Ii13ra2	Rattus norvegicus interleukin 13 receptor, alpha 2 (Ii13ra2), mRNA [NM_133538]	0.63
Elavl2	Rattus norvegicus ELAV (embryonic lethal, abnormal vision, Drosophila)-like 2 (Hu antigen B) (Elavl2), mRNA [NM_173309]	0.63
Zc3h15	Rattus norvegicus zinc finger CCCH-type containing 15 (Zc3h15), mRNA [NM_001010963]	0.63
Trim47	Rattus norvegicus tripartite motif-containing 47 (Trim47), mRNA [NM_001109585]	0.63
Amigo2	Rattus norvegicus adhesion molecule with Ig like domain 2 (Amigo2), mRNA [NM_182816]	0.63
Ccdc39	Rattus norvegicus coiled-coil domain containing 39 (Ccdc39), mRNA [NM_001107667]	0.63
LOC367084	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (LOC367084), mRNA [XM_002729903]	0.63
RGD1309735	Rattus norvegicus similar to CG14977-PA (RGD1309735), mRNA [NM_001108330]	0.63
Map4k3	Rattus norvegicus mitogen-activated protein kinase kinase kinase 3 (Map4k3), mRNA [NM_133407]	0.63
Plekha3	Rattus norvegicus pleckstrin homology domain-containing, family A (phosphoinositide binding specific) member 3 (Plekha3), mRNA [NM_001013077]	0.63
Atg14	Rattus norvegicus ATG14 autophagy related 14 homolog (S. cerevisiae) (Atg14), mRNA [NM_001107258]	0.63
0.00	Unknown	0.63
Arpc2	Rattus norvegicus actin related protein 2/3 complex, subunit 2 (Arpc2), mRNA [NM_001106919]	0.63
LOC680207	PREDICTED: Rattus norvegicus hypothetical protein LOC680207 (LOC680207), mRNA [XM_001056119]	0.63
Bcl10	Rattus norvegicus B-cell CLL/lymphoma 10 (Bcl10), mRNA [NM_031328]	0.63
Hook3	Rattus norvegicus hook homolog 3 (Drosophila) (Hook3), mRNA [NM_001136098]	0.63
LOC685563	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC685563), mRNA [XM_001064312]	0.63
Rhot1	Rattus norvegicus ras homolog gene family, member T1 (Rhot1), mRNA [NM_001107026]	0.63
0.00	Unknown	0.63
Caly	Rattus norvegicus calyon neuron-specific vesicular protein (Caly), transcript variant 1, mRNA [NM_138915]	0.63
Pet1121	PREDICTED: Rattus norvegicus PET112-like (yeast) (Pet1121), mRNA [XM_001066526]	0.63
RGD1564560	Rattus norvegicus similar to RCK (RGD1564560), mRNA [NM_001109292]	0.63
Alg6	Rattus norvegicus asparagine-linked glycosylation 6, alpha-1,3-glucosyltransferase homolog (S. cerevisiae) (Alg6), mRNA [NM_001033709]	0.63
Grin3a	Rattus norvegicus glutamate receptor, ionotropic, N-methyl-D-aspartate 3A (Grin3a), transcript variant 1, mRNA [NM_138546]	0.63
Pcbp3	Rattus norvegicus poly(rC) binding protein 3 (Pcbp3), mRNA [NM_001011945]	0.63
0.00	Unknown	0.63
Zdhhc18	Rattus norvegicus zinc finger, DHHC-type containing 18 (Zdhhc18), mRNA [NM_001039339]	0.63
Hibadh	Rattus norvegicus 3-hydroxyisobutyrate dehydrogenase (Hibadh), mRNA [NM_022243]	0.63
Snph	Rattus norvegicus syntaphilin (Snph), mRNA [NM_001106525]	0.63
Hgs	Rattus norvegicus hepatocyte growth factor-regulated tyrosine kinase substrate (Hgs), mRNA [NM_019387]	0.63
Gba2	Rattus norvegicus glucosidase beta 2 (Gba2), mRNA [NM_001013091]	0.63
Hmox2	Rattus norvegicus heme oxygenase (decycling) 2 (Hmox2), mRNA [NM_024387]	0.63
Rab6a	Rattus norvegicus RAB6A, member RAS oncogene family (Rab6a), mRNA [NM_053366]	0.63
Pi16	Rattus norvegicus peptidase inhibitor 16 (Pi16), mRNA [NM_001170481]	0.63
Hk1	Rattus norvegicus hexokinase 1 (Hk1), nuclear gene encoding mitochondrial protein, mRNA [NM_012734]	0.63
Fndc5	PREDICTED: Rattus norvegicus fibronectin type III domain containing 5 (Fndc5), mRNA [XM_002729542]	0.63

LOC305633	Rattus norvegicus similar to Antxr2 protein, mRNA (cDNA clone IMAGE:7322598). [BC088294]	0.63
Agfg1	Rattus norvegicus ArfGAP with FG repeats 1 (Agfg1), mRNA [NM_001135596]	0.63
Pax4	Rattus norvegicus paired box 4 (Pax4), mRNA [NM_031799]	0.63
Tjp1	Rattus norvegicus tight junction protein 1 (Tjp1), mRNA [NM_001106266]	0.63
Mast3	Rattus norvegicus microtubule associated serine/threonine kinase 3 (Mast3), mRNA [NM_001134796]	0.63
Gabra1	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, alpha 1 (Gabra1), mRNA [NM_183326]	0.63
Haus8	Rattus norvegicus HAUS augmin-like complex, subunit 8 (Haus8), mRNA [NM_001024971]	0.63
Bag4	Rattus norvegicus BCL2-associated athanogene 4 (Bag4), mRNA [NM_001025130]	0.63
Dclre1c	Rattus norvegicus DNA cross-link repair 1C, PSO2 homolog (S. cerevisiae) (Dclre1c), mRNA [NM_147145]	0.63
Mrps21	Rattus norvegicus mitochondrial ribosomal protein S21 (Mrps21), nuclear gene encoding mitochondrial protein, mRNA [NM_001126094]	0.63
Smarcc1	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1 (Smarcc1), mRNA [NM_001106861]	0.63
Fbxw5	Rattus norvegicus F-box and WD repeat domain containing 5 (Fbxw5), mRNA [NM_001025730]	0.63
Insig1	Rattus norvegicus insulin induced gene 1 (Insig1), mRNA [NM_022392]	0.63
Sfxn2	sideroflexin 2 [Source:RefSeq peptide;Acc:NP_001013090] [ENSRNOT00000027112]	0.63
0.00	BC052456 Fcho2 {Mus musculus} (exp=-1; wgp=0; cg=0), partial (11%) [TC610872]	0.63
Ppp1r11	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 11 (Ppp1r11), mRNA [NM_212542]	0.63
0.00	Unknown	0.63
Slit1	Rattus norvegicus slit homolog 1 (Drosophila) (Slit1), mRNA [NM_022953]	0.63
Abcc1	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 1 (Abcc1), mRNA [NM_022281]	0.63
Fgf2	Rattus norvegicus fibroblast growth factor 2 (Fgf2), mRNA [NM_019305]	0.63
Sirpa	Rattus norvegicus signal-regulatory protein alpha (Sirpa), mRNA [NM_013016]	0.63
RGD1308134	Rattus norvegicus similar to RIKEN cDNA 1110020A23 (RGD1308134), mRNA [NM_001127521]	0.63
Scd1	Rattus norvegicus stearyl-Coenzyme A desaturase 1 (Scd1), mRNA [NM_139192]	0.63
Kcnj13	Rattus norvegicus potassium inwardly-rectifying channel, subfamily J, member 13 (Kcnj13), mRNA [NM_053608]	0.63
Btd2	PREDICTED: Rattus norvegicus BTB (POZ) domain containing 2 (Btd2), mRNA [XM_576181]	0.63
Rhod	Rattus norvegicus ras homolog gene family, member D (Rhod), mRNA [NM_001106323]	0.63
LOC691781	PREDICTED: Rattus norvegicus similar to Tubulin alpha-2 chain (Alpha-tubulin 2) (LOC691781), partial miscRNA [XR_086096]	0.63
Rfk	Rattus norvegicus riboflavin kinase (Rfk), mRNA [NM_001014106]	0.63
Znf839	PREDICTED: Rattus norvegicus zinc finger protein 839 (Znf839), mRNA [XM_001071353]	0.63
RGD1311447	Rattus norvegicus LOC363276 (RGD1311447), mRNA [NM_001134587]	0.63
Epha4	Rattus norvegicus Eph receptor A4 (Epha4), mRNA [NM_001162411]	0.63
Ppp2r2b	Rattus norvegicus protein phosphatase 2 (formerly 2A), regulatory subunit B, beta isoform (Ppp2r2b), mRNA [NM_022209]	0.63
RGD1562291	PREDICTED: Rattus norvegicus similar to Human T-cell leukemia virus enhancer factor (Forkhead box protein N2) (RGD1562291), mRNA [XM_237502]	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1N7] [ENSRNOT00000056097]	0.63
Srm	Rattus norvegicus spermidine synthase (Srm), mRNA [NM_053464]	0.63
Rps15a	Rattus norvegicus ribosomal protein S15a (Rps15a), mRNA [NM_053982]	0.63
Il34	Rattus norvegicus interleukin 34 (Il34), mRNA [NM_001025766]	0.63
Tmem59	Rattus norvegicus transmembrane protein 59 (Tmem59), mRNA [NM_001139465]	0.63
Xpnpep1	Rattus norvegicus X-prolyl aminopeptidase (aminopeptidase P) 1, soluble (Xpnpep1), mRNA [NM_131913]	0.63
Atp7a	Rattus norvegicus ATPase, Cu ⁺⁺ transporting, alpha polypeptide (Atp7a), mRNA [NM_052803]	0.63
0.00	Unknown	0.63
Ppp2ca	Rattus norvegicus protein phosphatase 2, catalytic subunit, alpha isoform (Ppp2ca), mRNA [NM_017039]	0.63
0.00	Unknown	0.63
Rnf181	Rattus norvegicus ring finger protein 181 (Rnf181), mRNA [NM_001007647]	0.63
Acsbg1	Rattus norvegicus acyl-CoA synthetase bubblegum family member 1 (Acsbg1), mRNA [NM_134389]	0.63
Eif3j	Rattus norvegicus eukaryotic translation initiation factor 3, subunit J (Eif3j), mRNA [NM_001077670]	0.63
Vps13a	Rattus norvegicus Da1-12 mRNA, complete cds. [AY325251]	0.63
Actr5	Rattus norvegicus ARP5 actin-related protein 5 homolog (yeast) (Actr5), mRNA [NM_001108600]	0.63
Bcl9	Rattus norvegicus B-cell CLL/lymphoma 9 (Bcl9), mRNA [NM_001107703]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
Ptpdc1	Rattus norvegicus protein tyrosine phosphatase domain containing 1 (Ptpdc1), mRNA [NM_001106104]	0.63
RGD1307155	Rattus norvegicus similar to CG18661-PA (RGD1307155), mRNA [NM_001037188]	0.63
0.00	Unknown	0.63
Atp5i	Rattus norvegicus ATP synthase, H ⁺ transporting, mitochondrial F0 complex, subunit E (Atp5i), nuclear gene encoding mitochondrial protein, mRNA [NM_080481]	0.63
Zfp70912	Rattus norvegicus zinc finger protein 709-like 2 (Zfp70912), mRNA [NM_001163062]	0.63
0.00	Unknown	0.63
Nop10	Rattus norvegicus NOP10 ribonucleoprotein homolog (yeast) (Nop10), mRNA [NM_001126100]	0.63
Cyp4x1	Rattus norvegicus cytochrome P450, family 4, subfamily x, polypeptide 1 (Cyp4x1), mRNA [NM_145675]	0.63

Ephb2	Rattus norvegicus Eph receptor B2 (Ephb2), mRNA [NM_001127319]	0.63
LOC311352	Rattus norvegicus similar to Adenosine deaminase CG11994-PA (LOC311352), mRNA [NM_001014047]	0.63
Nrxn1	Rattus norvegicus neurexin 1 (Nrxn1), mRNA [NM_021767]	0.63
Pip5k1a	Rattus norvegicus phosphatidylinositol-4-phosphate 5-kinase, type 1, alpha (Pip5k1a), mRNA [NM_001042621]	0.63
Ccna2	Rattus norvegicus cyclin A2 (Ccna2), mRNA [NM_053702]	0.63
Rab33b	Rattus norvegicus RAB33B, member of RAS oncogene family (Rab33b), mRNA [NM_001108944]	0.63
0.00	Histone H3 [Source:UniProtKB/TrEMBL;Acc:D4A602] [ENSRNOT00000030033]	0.63
Znf503	Rattus norvegicus zinc finger protein 503 (Znf503), mRNA [NM_001107250]	0.63
Ppp1r15a	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 15A (Ppp1r15a), mRNA [NM_133546]	0.63
Mmp24	Rattus norvegicus matrix metalloproteinase 24 (Mmp24), mRNA [NM_031757]	0.63
Nacad	Rattus norvegicus NAC alpha domain containing (Nacad), mRNA [NM_001100655]	0.63
Mil5	PREDICTED: Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia 5 (trithorax homolog, Drosophila) (Mil5), mRNA [XM_231287]	0.63
0.00	Unknown	0.63
0.00	Q6P501_RAT (Q6P501) Lysosomal-associated protein transmembrane 4 alpha, partial (11%) [TC646831]	0.63
RGD1308923	Rattus norvegicus LOC362678 (RGD1308923), mRNA [NM_001108698]	0.63
Arfp2	Rattus norvegicus ADP-ribosylation factor interacting protein 2 (Arfp2), mRNA [NM_001004222]	0.63
Cntf	Rattus norvegicus ciliary neurotrophic factor (Cntf), mRNA [NM_013166]	0.63
LOC685300	AGENCOURT_17644684 NIH_MGC_237 Rattus norvegicus cDNA clone IMAGE:7115807 5', mRNA sequence [CK471043]	0.63
Galnt13	Rattus norvegicus UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase 13 (GalNAc-T13) (Galnt13), mRNA [NM_199106]	0.63
Magohb	Rattus norvegicus mago-nashi homolog B (Drosophila) (Magohb), mRNA [NM_001191105]	0.63
Zrsr1	Rattus norvegicus zinc finger (CCCH type), RNA binding motif and serine/arginine rich 1 (Zrsr1), mRNA [NM_001017504]	0.63
Rhbdf1	Rattus norvegicus rhomboid 5 homolog 1 (Drosophila) (Rhbdf1), mRNA [NM_001030034]	0.63
Taf9b	Rattus norvegicus TAF9B RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf9b), mRNA [NM_133615]	0.63
Bri3bp	Rattus norvegicus Bri3 binding protein (Bri3bp), mRNA [NM_001017487]	0.63
0.00	Unknown	0.63
Tnrc6a	Rattus norvegicus trinucleotide repeat containing 6a (Tnrc6a), mRNA [NM_001107549]	0.63
Sema5a	Rattus norvegicus sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5A (Sema5a), mRNA [NM_001107659]	0.63
Fam20b	Rattus norvegicus family with sequence similarity 20, member B (Fam20b), mRNA [NM_001107187]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
Csgalnact1	Rattus norvegicus chondroitin sulfate N-acetylgalactosaminyltransferase 1 (Csgalnact1), mRNA [NM_001107309]	0.63
Alcam	Rattus norvegicus activated leukocyte cell adhesion molecule (Alcam), mRNA [NM_031753]	0.63
Ccnk	Rattus norvegicus cyclin K (Ccnk), mRNA [NM_001109672]	0.63
Cyth2	Rattus norvegicus cytohesin 2 (Cyth2), mRNA [NM_053911]	0.63
Atp6ap1	Rattus norvegicus ATPase, H+ transporting, lysosomal accessory protein 1 (Atp6ap1), mRNA [NM_031785]	0.63
Coq3	Hexaprenyldihydroxybenzoate methyltransferase, mitochondrial [Source:UniProtKB/Swiss-Prot;Acc:Q63159] [ENSRNOT00000013384]	0.63
Cbx1	PREDICTED: Rattus norvegicus chromobox homolog 1 (HP1 beta homolog Drosophila) (Cbx1), mRNA [XM_001081346]	0.63
Nphp1	Rattus norvegicus nephronophthisis 1 (juvenile) homolog (human) (Nphp1), mRNA [NM_001106506]	0.63
Gdi1	Rattus norvegicus GDP dissociation inhibitor 1 (Gdi1), mRNA [NM_017088]	0.63
Klhl2	PREDICTED: Rattus norvegicus kelch-like 2, Mayven (Drosophila) (Klhl2), mRNA [XM_001073589]	0.63
Epha3	Rattus norvegicus Eph receptor A3 (Epha3), mRNA [NM_031564]	0.63
Eno1	Rattus norvegicus enolase 1, (alpha) (Eno1), transcript variant 2, mRNA [NM_001109908]	0.63
LOC690437	PREDICTED: Rattus norvegicus hypothetical protein LOC690437 (LOC690437), mRNA [XM_001074457]	0.63
Srrd	PREDICTED: Rattus norvegicus SRR1 domain containing (Srrd), mRNA [XM_001080556]	0.63
Jph3	Rattus norvegicus junctophilin 3 (Jph3), mRNA [NM_001107437]	0.63
LOC100360849	PREDICTED: Rattus norvegicus hypothetical protein LOC100360849 (LOC100360849), mRNA [XM_002729568]	0.63
Pdpn	Rattus norvegicus podoplanin (Pdpn), mRNA [NM_019358]	0.63
0.00	Unknown	0.63
Ergic3	Rattus norvegicus ERGIC and golgi 3 (Ergic3), mRNA [NM_001106533]	0.63
Eif4a1	Rattus norvegicus eukaryotic translation initiation factor 4A, isoform 1 (Eif4a1), mRNA [NM_199372]	0.63
Chst2	PREDICTED: Rattus norvegicus carbohydrate sulfotransferase 2 (Chst2), mRNA [XM_001068574]	0.63
Gpatch1	Rattus norvegicus G patch domain containing 1 (Gpatch1), mRNA [NM_001106246]	0.63
RGD1564469	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJT4] [ENSRNOT00000040909]	0.63
Alg11	Rattus norvegicus asparagine-linked glycosylation 11, alpha-1,2-mannosyltransferase homolog (yeast) (Alg11), mRNA [NM_001108401]	0.63
RGD1564450	Rattus norvegicus RGD1564450 (RGD1564450), mRNA [NM_001106377]	0.63
0.00	SUMO-conjugating enzyme UBC9 [Source:UniProtKB/Swiss-Prot;Acc:P63281] [ENSRNOT00000024406]	0.63
0.00	Unknown	0.63
Cxcl2	Rattus norvegicus chemokine (C-X-C motif) ligand 2 (Cxcl2), mRNA [NM_053647]	0.63
Wdr44	PREDICTED: Rattus norvegicus WD repeat domain 44 (Wdr44), mRNA [XM_001061437]	0.63

RGD1306520	Rattus norvegicus similar to receptor-interacting factor 1 (RGD1306520), mRNA [NM_001127485]	0.63
Atpbd4	Rattus norvegicus ATP binding domain 4 (Atpbd4), mRNA [NM_001014181]	0.63
Fam83e	PREDICTED: Rattus norvegicus family with sequence similarity 83, member E (Fam83e), mRNA [XM_001079852]	0.63
Pkp2	Rattus norvegicus plakophilin 2 (Pkp2), mRNA [NM_001100499]	0.63
Arhgap1	Rattus norvegicus Rho GTPase activating protein 1 (Arhgap1), mRNA [NM_001107747]	0.63
0.00	Unknown	0.63
Gpr26	Rattus norvegicus G protein-coupled receptor 26 (Gpr26), mRNA [NM_138841]	0.63
Ubap1	Rattus norvegicus ubiquitin-associated protein 1 (Ubap1), mRNA [NM_001012190]	0.63
Tshr	Rattus norvegicus thyroid stimulating hormone receptor (Tshr), mRNA [NM_012888]	0.63
Atp1a2	Rattus norvegicus ATPase, Na ⁺ /K ⁺ transporting, alpha 2 polypeptide (Atp1a2), mRNA [NM_012505]	0.63
Capsl	Rattus norvegicus calcyphosine-like (Capsl), mRNA [NM_001106417]	0.63
Pdzrn4	Rattus norvegicus PDZ domain containing RING finger 4 (Pdzrn4), mRNA [NM_001108107]	0.63
Abca5	Rattus norvegicus ATP-binding cassette, subfamily A (ABC1), member 5 (Abca5), mRNA [NM_173307]	0.63
Myeov2	Rattus norvegicus myeloma overexpressed 2 (Myeov2), mRNA [NM_001109044]	0.63
Dgkb	Rattus norvegicus diacylglycerol kinase, beta (Dgkb), mRNA [NM_019304]	0.63
0.00	Unknown	0.63
Lrrc7	Rattus norvegicus leucine rich repeat containing 7 (Lrrc7), mRNA [NM_057142]	0.63
Camkk2	Rattus norvegicus calcium/calmodulin-dependent protein kinase kinase 2, beta (Camkk2), mRNA [NM_031338]	0.63
Timm17b	Rattus norvegicus translocase of inner mitochondrial membrane 17 homolog B (yeast) (Timm17b), nuclear gene encoding mitochondrial protein, mRNA [NM_001108249]	0.63
0.00	Unknown	0.63
Fam100b	PREDICTED: Rattus norvegicus family with sequence similarity 100, member B (Fam100b), mRNA [XM_213532]	0.63
Fam81b	PREDICTED: Rattus norvegicus family with sequence similarity 81, member B (Fam81b), mRNA [XM_001059199]	0.63
Nek1	Rattus norvegicus NIMA (never in mitosis gene a)-related kinase 1 (Nek1), mRNA [NM_001106082]	0.63
Abhd4	Rattus norvegicus abhydrolase domain containing 4 (Abhd4), mRNA [NM_001108866]	0.63
Immt	Rattus norvegicus inner membrane protein, mitochondrial (Immt), nuclear gene encoding mitochondrial protein, mRNA [NM_001034928]	0.63
Vps37d	Rattus norvegicus similar to vacuolar protein sorting 37D (LOC687208), mRNA [NM_001128193]	0.63
Dpf2	Rattus norvegicus D4, zinc and double PHD fingers family 2 (Dpf2), mRNA [NM_001108516]	0.63
Fam120b	Rattus norvegicus family with sequence similarity 120B (Fam120b), mRNA [NM_001107466]	0.63
Pold1	Rattus norvegicus polymerase (DNA directed), delta 1, catalytic subunit (Pold1), mRNA [NM_021662]	0.63
Cpsf7	Rattus norvegicus cleavage and polyadenylation specific factor 7 (Cpsf7), mRNA [NM_001014245]	0.63
Slc38a2	Rattus norvegicus solute carrier family 38, member 2 (Slc38a2), mRNA [NM_181090]	0.63
Rabep1	Rattus norvegicus rabaptin, RAB GTPase binding effector protein 1 (Rabep1), mRNA [NM_019124]	0.63
Cmtm5	Rattus norvegicus CKLF-like MARVEL transmembrane domain containing 5 (Cmtm5), mRNA [NM_001106034]	0.63
Nrcam	Rattus norvegicus neuronal cell adhesion molecule (Nrcam), mRNA [NM_013150]	0.63
RGD1561789	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMB8] [ENSRNOT00000041351]	0.63
Stx1a	Rattus norvegicus syntaxin 1A (brain) (Stx1a), mRNA [NM_053788]	0.63
Camk4	Rattus norvegicus calcium/calmodulin-dependent protein kinase IV (Camk4), mRNA [NM_012727]	0.63
Phb	Rattus norvegicus prohibitin (Phb), mRNA [NM_031851]	0.63
Ccdc97	Rattus norvegicus coiled-coil domain containing 97 (Ccdc97), mRNA [NM_001106235]	0.63
Foxc1	PREDICTED: Rattus norvegicus forkhead box C1 (Foxc1), mRNA [XM_002725235]	0.63
Stat2	Rattus norvegicus signal transducer and activator of transcription 2 (Stat2), mRNA [NM_001011905]	0.63
Slc26a2	Rattus norvegicus solute carrier family 26 (sulfate transporter), member 2 (Slc26a2), mRNA [NM_057127]	0.63
LOC100359750	PREDICTED: Rattus norvegicus hypothetical protein LOC100359750 (LOC100359750), mRNA [XM_002728371]	0.63
Atp1b2	Rattus norvegicus ATPase, Na ⁺ /K ⁺ transporting, beta 2 polypeptide (Atp1b2), mRNA [NM_012507]	0.63
Dars2	Rattus norvegicus aspartyl-tRNA synthetase 2 (mitochondrial) (Dars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001034143]	0.63
Taf15	Rattus norvegicus TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf15), mRNA [NM_001105824]	0.63
Clip2	Rattus norvegicus CAP-GLY domain containing linker protein 2 (Clip2), mRNA [NM_021997]	0.63
Tprkb	Rattus norvegicus Tp53rk binding protein (Tprkb), mRNA [NM_001013926]	0.63
Paqr4	Rattus norvegicus progesterin and adipoQ receptor family member IV (Paqr4), mRNA [NM_001017377]	0.63
Ube2a	Rattus norvegicus ubiquitin-conjugating enzyme E2A (RAD6 homolog) (Ube2a), mRNA [NM_001013933]	0.63
0.00	Unknown	0.63
Lrp11	Rattus norvegicus low density lipoprotein receptor-related protein 11 (Lrp11), mRNA [NM_001106217]	0.63
Agpat1	Rattus norvegicus 1-acylglycerol-3-phosphate O-acyltransferase 1 (lysophosphatidic acid acyltransferase, alpha) (Agpat1), mRNA [NM_212458]	0.63
Id3	Rattus norvegicus inhibitor of DNA binding 3 (Id3), mRNA [NM_013058]	0.63
Abp10	PREDICTED: Rattus norvegicus annexin V-binding protein ABP-10 (Abp10), mRNA [XM_001060944]	0.63
0.00	Unknown	0.63
Usp9x	Rattus norvegicus ubiquitin specific peptidase 9, X-linked (Usp9x), transcript variant 2, mRNA [NM_001135923]	0.63
Igfbp4	Rattus norvegicus insulin-like growth factor binding protein 4 (Igfbp4), mRNA [NM_001004274]	0.63
Sepp1	Rattus norvegicus selenoprotein P, plasma, 1 (Sepp1), transcript variant 2, mRNA [NM_001083911]	0.63

Arid4a	Rattus norvegicus AT rich interactive domain 4A (Rbp1 like) (Arid4a), mRNA [NM_001108029]	0.63
Tmco1	Rattus norvegicus transmembrane and coiled-coil domains 1 (Tmco1), mRNA [NM_001009631]	0.63
Sall3	Rattus norvegicus sal-like 3 (Drosophila) (Sall3), mRNA [NM_001108892]	0.63
Dnaja2	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily A, member 2 (Dnaja2), mRNA [NM_032079]	0.63
Fam96b	Rattus norvegicus family with sequence similarity 96, member B (Fam96b), mRNA [NM_001144854]	0.63
RGD1310727	Rattus norvegicus LOC363070 (RGD1310727), mRNA [NM_001108764]	0.63
Sfrs7	Rattus norvegicus splicing factor, arginine/serine-rich 7 (Sfrs7), mRNA [NM_001039035]	0.63
Tle1	Rattus norvegicus transducin-like enhancer of split 1 (E(sp1) homolog, Drosophila) (Tle1), mRNA [NM_001173433]	0.63
Gprc5d	Rattus norvegicus G protein-coupled receptor, family C, group 5, member D (Gprc5d), mRNA [NM_001109254]	0.63
Smc2	Rattus norvegicus structural maintenance of chromosomes 2 (Smc2), mRNA [NM_001108666]	0.63
Cpsf2	Rattus norvegicus cleavage and polyadenylation specific factor 2 (Cpsf2), mRNA [NM_001106753]	0.63
0.00	PREDICTED: Rattus norvegicus similar to c114 SLIT-like testicular protein (RGD1561285), mRNA [XM_220927]	0.63
RGD1562428	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWF9] [ENSRNOT00000040516]	0.63
Dusp16	Rattus norvegicus dual specificity phosphatase 16 (Dusp16), mRNA [NM_001106624]	0.63
Top3b	Rattus norvegicus topoisomerase (DNA) III beta (Top3b), mRNA [NM_001105861]	0.63
Trps1	Rattus norvegicus trichorhinophalangeal syndrome I homolog (human) (Trps1), mRNA [NM_001134837]	0.63
Nfkb1	Nuclear factor NF-kappa-B p105 subunitNuclear factor NF-kappa-B p50 subunit [Source:UniProtKB/Swiss-Prot;Acc:Q63369] [ENSRNOT00000036838]	0.63
Agl	Rattus norvegicus amylo-1,6-glucosidase, 4-alpha-glucanotransferase (Agl), mRNA [NM_001108564]	0.63
Efnb3	Rattus norvegicus ephrin B3 (Efnb3), mRNA [NM_001100980]	0.63
Pias2	Rattus norvegicus protein inhibitor of activated STAT, 2 (Pias2), mRNA [NM_053337]	0.63
Wars	Rattus norvegicus tryptophanyl-tRNA synthetase (Wars), mRNA [NM_001013170]	0.63
0.00	Rattus norvegicus similar to ribosomal protein S24 (LOC310893), mRNA [XM_227733]	0.63
Agpat5	Rattus norvegicus 1-acylglycerol-3-phosphate O-acyltransferase 5 (lysophosphatidic acid acyltransferase, epsilon) (Agpat5), mRNA [NM_001134744]	0.63
Aff4	Rattus norvegicus AF4/FMR2 family, member 4 (Aff4), mRNA [NM_001107001]	0.63
Mobk11b	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 1B (yeast) (Mobk11b), mRNA [NM_001033891]	0.63
Hydin	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBX6] [ENSRNOT00000059147]	0.63
Rab13	Rattus norvegicus RAB13, member RAS oncogene family (Rab13), mRNA [NM_031092]	0.63
Cab39l	Rattus norvegicus calcium binding protein 39-like (Cab39l), mRNA [NM_001011917]	0.63
Zfp637	Rattus norvegicus zinc finger protein 637 (Zfp637), mRNA [NM_001134908]	0.63
Tbccd1	Rattus norvegicus TBCC domain containing 1 (Tbccd1), mRNA [NM_001012016]	0.63
Nudt12	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 12 (Nudt12), mRNA [NM_001109010]	0.63
0.00	Unknown	0.63
Tmem9	Rattus norvegicus transmembrane protein 9 (Tmem9), mRNA [NM_001105953]	0.63
Mtus1	Rattus norvegicus mitochondrial tumor suppressor 1 (Mtus1), nuclear gene encoding mitochondrial protein, mRNA [NM_178093]	0.63
Entpd6	Rattus norvegicus ectonucleoside triphosphate diphosphohydrolase 6 (Entpd6), mRNA [NM_053498]	0.63
Tmtc4	Rattus norvegicus transmembrane and tetratricopeptide repeat containing 4 (Tmtc4), mRNA [NM_001134414]	0.63
Pctk1	Rattus norvegicus PCTAIRE protein kinase 1 (Pctk1), transcript variant 1, mRNA [NM_001004132]	0.63
Ids	PREDICTED: Rattus norvegicus iduronate 2-sulfatase (Ids), mRNA [XM_001054447]	0.63
Pfn2	Rattus norvegicus profilin 2 (Pfn2), mRNA [NM_030873]	0.63
Smarcbl1	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily b, member 1 (Smarcbl1), mRNA [NM_001025728]	0.63
0.00	Unknown	0.63
Lman2l	Rattus norvegicus lectin, mannose-binding 2-like (Lman2l), mRNA [NM_001106900]	0.63
LOC684738	PREDICTED: Rattus norvegicus hypothetical protein LOC684738 (LOC684738), mRNA [XM_001071794]	0.63
Adcy8	Rattus norvegicus adenylate cyclase 8 (brain) (Adcy8), mRNA [NM_017142]	0.63
Ciz1	Rattus norvegicus CDKN1A interacting zinc finger protein 1 (Ciz1), mRNA [NM_001106568]	0.63
RGD1307554	Rattus norvegicus similar to CG16812-PA (RGD1307554), mRNA [NM_001109664]	0.63
Yaf2	Rattus norvegicus YY1 associated factor 2 (Yaf2), mRNA [NM_001134871]	0.63
Trim9	Rattus norvegicus tripartite motif-containing 9 (Trim9), mRNA [NM_130420]	0.63
Tmem53	Rattus norvegicus transmembrane protein 53 (Tmem53), mRNA [NM_001107964]	0.63
0.00	Ect2 protein [Source:UniProtKB/TrEMBL;Acc:B5DF83] [ENSRNOT00000018055]	0.63
Aprt	Rattus norvegicus adenine phosphoribosyl transferase (Aprt), mRNA [NM_001013061]	0.63
RGD1562540	Rattus norvegicus RGD1562540 (RGD1562540), mRNA [NM_001134630]	0.63
0.00	Unknown	0.63
Ednrb	Rattus norvegicus endothelin receptor type B (Ednrb), mRNA [NM_017333]	0.63
Spag1	Rattus norvegicus sperm associated antigen 1 (Spag1), mRNA [NM_001012116]	0.63
Fam113a	Rattus norvegicus family with sequence similarity 113, member A (Fam113a), mRNA [NM_001012348]	0.63
LOC685045	Rattus norvegicus similar to Protein C6orf115 (LOC685045), mRNA [NM_001099647]	0.63
Dnajc10	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 10 (Dnajc10), mRNA [NM_001106486]	0.63
Tex2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZA4] [ENSRNOT00000055114]	0.63

0.00	TBC1 domain family, member 23 (Predicted), isoform CRA_cUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0K5] [ENSRNOT00000002240]	0.63
Pex16	Rattus norvegicus peroxisomal biogenesis factor 16 (Pex16), mRNA [NM_001012088]	0.63
0.00	RVL7343 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV716912]	0.63
Smap2	Rattus norvegicus small ArfGAP2 (Smap2), mRNA [NM_001100669]	0.63
LOC689842	PREDICTED: Rattus norvegicus similar to Nucleolar GTP-binding protein 1 (Chronic renal failure gene protein) (GTP-binding protein NGB) (LOC689842), miscRNA [XR_006738]	0.63
Dapk1	Rattus norvegicus death associated protein kinase 1 (Dapk1), mRNA [NM_001107335]	0.63
Pomgnt1	Rattus norvegicus protein O-linked mannose beta1,2-N-acetylglucosaminyltransferase (Pomgnt1), mRNA [NM_001007747]	0.63
Hnrnpa2b1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A2/B1 (Hnrnpa2b1), mRNA [NM_001104613]	0.63
0.00	Unknown	0.63
Morf411	Rattus norvegicus mortality factor 4 like 1 (Morf411), mRNA [NM_001011999]	0.63
Cxcl12	Rattus norvegicus chemokine (C-X-C motif) ligand 12 (stromal cell-derived factor 1) (Cxcl12), transcript variant 3, mRNA [NM_001033883]	0.63
Flnb	Rattus norvegicus filamin, beta (Flnb), mRNA [NM_001107288]	0.63
Stk381	Rattus norvegicus serine/threonine kinase 38 like (Stk381), mRNA [NM_001083336]	0.63
Rab1	Rattus norvegicus RAB1, member RAS oncogene family (Rab1), mRNA [NM_031090]	0.63
Dusp6	Rattus norvegicus dual specificity phosphatase 6 (Dusp6), mRNA [NM_053883]	0.63
Pcdhb2	Rattus norvegicus protocadherin beta 2 (Pcdhb2), mRNA [NM_001109123]	0.63
Clk4	Rattus norvegicus CDC like kinase 4 (Clk4), mRNA [NM_001013041]	0.63
Fam172a	Rattus norvegicus family with sequence similarity 172, member A (Fam172a), mRNA [NM_001106401]	0.63
Mcp1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJM7] [ENSRNOT00000043384]	0.63
0.00	PREDICTED: Rattus norvegicus similar to LSM5 homolog, U6 small nuclear RNA associated (LOC679753), mRNA [XM_001054331]	0.63
Dcaf10	Rattus norvegicus DDB1 and CUL4 associated factor 10 (Dcaf10), mRNA [NM_001107935]	0.63
Casp2	Rattus norvegicus caspase 2 (Casp2), mRNA [NM_022522]	0.63
0.00	Unknown	0.63
0.00	MMNPT2S01 Na+-phosphate cotransporter type II {Mus musculus} (exp=-1; wgp=0; cg=0), partial (12%) [TC607345]	0.63
0.00	PREDICTED: Rattus norvegicus similar to spermatogenesis associated glutamate (E)-rich protein 4d (LOC363324), mRNA [XM_343663]	0.63
Kctd19	PREDICTED: Rattus norvegicus potassium channel tetramerisation domain containing 19 (Kctd19), mRNA [XM_001075666]	0.63
Sos2	Rattus norvegicus son of sevenless homolog 2 (Drosophila) (Sos2), mRNA [NM_001135561]	0.63
Sharpin	Rattus norvegicus SHANK-associated RH domain interactor (Sharpin), mRNA [NM_031153]	0.63
Naf1	Rattus norvegicus nuclear assembly factor 1 homolog (S. cerevisiae) (Naf1), mRNA [NM_001024772]	0.63
Zfp90	Rattus norvegicus zinc finger protein 90 (Zfp90), mRNA [NM_001025765]	0.63
Scgb3a2	Rattus norvegicus secretoglobin, family 3A, member 2 (Scgb3a2), mRNA [NM_001024283]	0.63
Lgr4	Rattus norvegicus leucine-rich repeat-containing G protein-coupled receptor 4 (Lgr4), mRNA [NM_173328]	0.63
0.00	Hydin protein [Source:UniProtKB/TrEMBL;Acc:Q5BJQ9] [ENSRNOT00000059128]	0.63
LOC685067	PREDICTED: Rattus norvegicus similar to guanylate binding protein family, member 6 (LOC685067), miscRNA [XR_006095]	0.63
0.00	Unknown	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFF0] [ENSRNOT00000032427]	0.63
RGD1564634	PREDICTED: Rattus norvegicus similar to ribosomal protein L21 (RGD1564634), mRNA [XM_001075441]	0.63
Paip2	Rattus norvegicus poly(A) binding protein interacting protein 2 (Paip2), mRNA [NM_001014148]	0.63
0.00	set=Set beta isoform {alternatively spliced} [rats, neonatal kidney, mRNA, 2026 nt]. [S68987]	0.63
Nat15	Rattus norvegicus N-acetyltransferase 15 (GCN5-related, putative) (Nat15), mRNA [NM_001014226]	0.63
Unc13c	Rattus norvegicus unc-13 homolog C (C. elegans) (Unc13c), mRNA [NM_173146]	0.63
Scn2a1	Rattus norvegicus sodium channel, voltage-gated, type II, alpha 1 (Scn2a1), mRNA [NM_012647]	0.63
Ranbp1	Rattus norvegicus RAN binding protein 1 (Ranbp1), mRNA [NM_001108324]	0.63
Pigz	Rattus norvegicus phosphatidylinositol glycan anchor biosynthesis, class Z (Pigz), mRNA [NM_001109525]	0.63
Wdfy3	Rattus norvegicus WD repeat and FYVE domain containing 3 (Wdfy3), mRNA [NM_001170551]	0.63
0.00	Unknown	0.63
Fytd1	Rattus norvegicus forty-two-three domain containing 1 (Fytd1), mRNA [NM_001047899]	0.63
LOC690134	PREDICTED: Rattus norvegicus similar to ribosomal protein L27a (LOC690134), mRNA [XM_001073402]	0.63
Vom1r1	Rattus norvegicus vomeronasal 1 receptor 1 (Vom1r1), mRNA [NM_001009514]	0.63
Rnf32	Rattus norvegicus ring finger protein 32 (Rnf32), mRNA [NM_001012095]	0.63
LOC317165	Rattus norvegicus similar to Set alpha isoform (LOC317165), mRNA [NM_001047892]	0.63
0.00	Unknown	0.63
RGD1560017	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9G9] [ENSRNOT00000049695]	0.63
RGD1307799	Rattus norvegicus similar to RIKEN cDNA 2400003C14 (RGD1307799), mRNA [NM_001017454]	0.63
Nptn	Rattus norvegicus neuroplastin (Nptn), mRNA [NM_019380]	0.63
0.00	Unknown	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKR7] [ENSRNOT00000059076]	0.63
Tsc22d3	Rattus norvegicus TSC22 domain family, member 3 (Tsc22d3), mRNA [NM_031345]	0.63
Abr	Rattus norvegicus active BCR-related gene (Abr), mRNA [NM_001105814]	0.63

Lman1	Rattus norvegicus lectin, mannose-binding, 1 (Lman1), mRNA [NM_053886]	0.63
0.00	Rattus norvegicus cDNA clone IMAGE:7318973. [BC091362]	0.63
Cdh6	Rattus norvegicus cadherin 6 (Cdh6), mRNA [NM_012927]	0.63
Dars	Rattus norvegicus aspartyl-tRNA synthetase (Dars), mRNA [NM_053799]	0.63
0.00	Unknown	0.63
Klhdc5	Rattus norvegicus kelch domain containing 5 (Klhdc5), mRNA [NM_001109257]	0.63
RGD1306215	Rattus norvegicus similar to hypothetical protein MGC36831 (RGD1306215), mRNA [NM_001106556]	0.63
Nln	Rattus norvegicus neurolysin (metallopeptidase M3 family) (Nln), nuclear gene encoding mitochondrial protein, mRNA [NM_053970]	0.63
St18	Rattus norvegicus suppression of tumorigenicity 18 (St18), mRNA [NM_153310]	0.63
Emg1	Rattus norvegicus EMG1 nucleolar protein homolog (S. cerevisiae) (Emg1), mRNA [NM_001107888]	0.63
Eif2ak1	Rattus norvegicus eukaryotic translation initiation factor 2 alpha kinase 1 (Eif2ak1), mRNA [NM_013223]	0.63
St3gal4	Rattus norvegicus ST3 beta-galactoside alpha-2,3-sialyltransferase 4 (St3gal4), mRNA [NM_203337]	0.63
Polb	Rattus norvegicus polymerase (DNA directed), beta (Polb), mRNA [NM_017141]	0.63
Nadk	Rattus norvegicus NAD kinase (Nadk), mRNA [NM_001109678]	0.63
Igsf8	Rattus norvegicus immunoglobulin superfamily, member 8 (Igsf8), mRNA [NM_001014787]	0.63
Zmiz2	Rattus norvegicus zinc finger, MIZ-type containing 2 (Zmiz2), mRNA [NM_001100507]	0.63
Fusip1	Rattus norvegicus FUS interacting protein (serine-arginine rich) 1 (Fusip1), mRNA [NM_001025738]	0.63
LOC687472	PREDICTED: Rattus norvegicus hypothetical protein LOC687472 (LOC687472), mRNA [XM_001078719]	0.63
0.00	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (LOC690662), mRNA [XM_001075132]	0.63
Mtfr1	Rattus norvegicus TL0ACA31YL20 mRNA sequence. [FQ217237]	0.63
RGD1307890	Rattus norvegicus similar to C1orf25 (RGD1307890), mRNA [NM_001037192]	0.63
Fastk	Rattus norvegicus Fas-activated serine/threonine kinase (Fastk), mRNA [NM_001011967]	0.63
0.00	similar to RIKEN cDNA 1700001E04 (MGC116197), mRNA [Source:RefSeq DNA;Acc:NM_001025755] [ENSRNOT00000043269]	0.63
Ccdc85a	Rattus norvegicus coiled-coil domain containing 85A (Ccdc85a), mRNA [NM_001191553]	0.63
Spem1	Rattus norvegicus spermatid maturation 1 (Spem1), mRNA [NM_001109653]	0.63
Bmpr1b	Rattus norvegicus bone morphogenetic protein receptor, type IB (Bmpr1b), mRNA [NM_001024259]	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPC6] [ENSRNOT00000009120]	0.63
Pabpc4	Rattus norvegicus poly(A) binding protein, cytoplasmic 4 (Pabpc4), mRNA [NM_001100538]	0.63
Sgce	Rattus norvegicus sarcoglycan, epsilon (Sgce), mRNA [NM_001002023]	0.63
Tmem220	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6Z7] [ENSRNOT00000004516]	0.63
RGD1565496	Rattus norvegicus similar to Butyrate-induced transcript 1 (RGD1565496), mRNA [NM_001106831]	0.63
Yipf2	Rattus norvegicus Yip1 domain family, member 2 (Yipf2), mRNA [NM_001014208]	0.63
Sema4b	Rattus norvegicus sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4B (Sema4b), mRNA [NM_001170462]	0.63
0.00	Unknown	0.63
Alg8	Rattus norvegicus asparagine-linked glycosylation 8, alpha-1,3-glucosyltransferase homolog (S. cerevisiae) (Alg8), mRNA [NM_001034127]	0.63
Zdhc9	Rattus norvegicus zinc finger, DHHC-type containing 9 (Zdhc9), mRNA [NM_001039016]	0.63
Cul2	Rattus norvegicus cullin 2 (Cul2), mRNA [NM_001108417]	0.63
Dstn	Rattus norvegicus destrin (Dstn), mRNA [NM_001033666]	0.63
MGC95152	Rattus norvegicus similar to B230212L03Rik protein (MGC95152), mRNA [NM_001007645]	0.63
RGD1308019	Rattus norvegicus similar to hypothetical protein FLJ20245 (RGD1308019), mRNA [NM_001107816]	0.63
0.00	Unknown	0.63
Zcchc7	Rattus norvegicus zinc finger, CCHC domain containing 7 (Zcchc7), mRNA [NM_001106658]	0.63
Zhx3	Rattus norvegicus zinc fingers and homeoboxes 3 (Zhx3), mRNA [NM_001047097]	0.63
0.00	Q4SB82_TETNG (Q4SB82) Chromosome undetermined SCAF14677, whole genome shotgun sequence, partial (5%) [TC590476]	0.63
Iqgap1	Rattus norvegicus IQ motif containing GTPase activating protein 1 (Iqgap1), mRNA [NM_001108489]	0.63
Dlg3	Rattus norvegicus discs, large homolog 3 (Drosophila) (Dlg3), mRNA [NM_031639]	0.63
0.00	Rattus norvegicus similar to T-complex protein 1, eta subunit (TCP-1-eta) (CCT-eta) (LOC298519), mRNA [XM_233515]	0.63
Uprt	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABC7] [ENSRNOT00000033494]	0.63
LOC689574	Rattus norvegicus hypothetical protein LOC689574 (LOC689574), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_001195503]	0.63
Park2	Rattus norvegicus Parkinson disease (autosomal recessive, juvenile) 2, parkin (Park2), mRNA [NM_020093]	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXX4] [ENSRNOT00000025560]	0.63
Zc3h8	Rattus norvegicus zinc finger CCCH type containing 8 (Zc3h8), mRNA [NM_001012090]	0.63
Mthfs	Rattus norvegicus 5,10-methenyltetrahydrofolate synthetase (5-formyltetrahydrofolate cyclo-ligase) (Mthfs), mRNA [NM_001009349]	0.63
Rpl29	Rattus norvegicus ribosomal protein L29 (Rpl29), mRNA [NM_017150]	0.63
Vcpip1	Deubiquitinating protein VCIP135 [Source:UniProtKB/Swiss-Prot;Acc:Q8CF97] [ENSRNOT00000009136]	0.63
LOC100363621	PREDICTED: Rattus norvegicus ecto-NOX disulfide-thiol exchanger 1 (LOC100363621), mRNA [XM_002725125]	0.63
RGD1310427	Rattus norvegicus similar to KIAA0090 protein (RGD1310427), mRNA [NM_001108690]	0.63
0.00	Uncharacterized protein C7orf61 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q6AY52] [ENSRNOT00000059593]	0.63
Fam117a	Rattus norvegicus family with sequence similarity 117, member A (Fam117a), mRNA [NM_001109039]	0.63

Cflar	Rattus norvegicus CASP8 and FADD-like apoptosis regulator, mRNA (cDNA clone MGC:108616 IMAGE:7376876), complete cds. [BC089781]	0.63
Kbtbd4	Rattus norvegicus kelch repeat and BTB (POZ) domain containing 4 (Kbtbd4), mRNA [NM_001107746]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
RGD1310311	Rattus norvegicus similar to chromosome 14 open reading frame 104 (RGD1310311), mRNA [NM_001014197]	0.63
Ppt2	Rattus norvegicus palmitoyl-protein thioesterase 2 (Ppt2), mRNA [NM_019367]	0.63
Folr1	Rattus norvegicus folate receptor 1 (adult) (Folr1), mRNA [NM_133527]	0.63
Ppard	Rattus norvegicus peroxisome proliferator-activated receptor delta (Ppard), mRNA [NM_013141]	0.63
0.00	Q2ALT1_9BACI (Q2ALT1) Erythromycin esterase precursor, partial (5%) [TC641238]	0.63
Nkain1	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 2610200G18 (RGD1561205), mRNA [XM_575920]	0.63
Cnm3	Rattus norvegicus cyclin M3 (Cnm3), mRNA [NM_001106901]	0.63
0.00	Unknown	0.63
Rfxank	Rattus norvegicus regulatory factor X-associated ankyrin-containing protein (Rfxank), mRNA [NM_001013136]	0.63
LOC687381	PREDICTED: Rattus norvegicus similar to COX10 homolog, cytochrome c oxidase assembly protein, heme A: farnesyltransferase (LOC687381), mRNA [XM_001077717]	0.63
0.00	prohibitin Gene [Source:MGI Symbol;Acc:MGI:97572] [ENSRNOT00000032954]	0.63
0.00	Unknown	0.63
Zfp426	Rattus norvegicus zinc finger protein 426 (Zfp426), mRNA [NM_001079943]	0.63
Uaca	Rattus norvegicus uveal autoantigen with coiled-coil domains and ankyrin repeats (Uaca), mRNA [NM_001195564]	0.63
0.00	Unknown	0.63
Gls2	Rattus norvegicus glutaminase 2 (liver, mitochondrial) (Gls2), nuclear gene encoding mitochondrial protein, mRNA [NM_138904]	0.63
Hnrnpa1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein A1 (Hnrnpa1), mRNA [NM_017248]	0.63
Dbn1	Rattus norvegicus drebrin 1 (Dbn1), mRNA [NM_031024]	0.63
RGD1307325	Rattus norvegicus similar to RIKEN cDNA 4933411K20 (RGD1307325), mRNA [NM_001014001]	0.63
LOC497848	PREDICTED: Rattus norvegicus hypothetical LOC497848 (LOC497848), miscRNA [XR_006411]	0.63
C1d	Rattus norvegicus C1D nuclear receptor co-repressor (C1d), mRNA [NM_001106021]	0.63
Paip1	Rattus norvegicus poly(A) binding protein interacting protein 1 (Paip1), mRNA [NM_001108937]	0.63
Sco1	Rattus norvegicus SCO cytochrome oxidase deficient homolog 1 (yeast) (Sco1), nuclear gene encoding mitochondrial protein, mRNA [NM_001173374]	0.63
Slc9a1	Rattus norvegicus solute carrier family 9 (sodium/hydrogen exchanger), member 1 (Slc9a1), mRNA [NM_012652]	0.63
0.00	Unknown	0.63
Usp1	Rattus norvegicus ubiquitin specific peptidase 1 (Usp1), mRNA [NM_001015015]	0.63
Hiat1l	Rattus norvegicus hippocampus abundant transcript-like 1 (Hiat1l), mRNA [NM_001107334]	0.63
Calm1	Rattus norvegicus calmodulin 1 (Calm1), mRNA [NM_031969]	0.63
0.00	Unknown	0.63
Tspyl4	Rattus norvegicus TSPY-like 4 (Tspyl4), mRNA [NM_001012075]	0.63
0.00	Unknown	0.63
0.00	Unknown	0.63
Rsb11	Rattus norvegicus round spermatid basic protein 1-like (Rsb11), mRNA [NM_001135872]	0.63
Ap3m2	Rattus norvegicus adaptor-related protein complex 3, mu 2 subunit (Ap3m2), mRNA [NM_133305]	0.63
Sgsm1	small G protein signaling modulator 1 [Source:RefSeq peptide;Acc:NP_001099407] [ENSRNOT00000056824]	0.63
Ergic1	PREDICTED: Rattus norvegicus endoplasmic reticulum-golgi intermediate compartment (ERGIC) 1 (Ergic1), mRNA [XM_001066818]	0.63
Yy1	Rattus norvegicus YY1 transcription factor (Yy1), mRNA [NM_173290]	0.63
Cpne4	Rattus norvegicus copine IV (Cpne4), mRNA [NM_001109003]	0.63
Cant1	Rattus norvegicus calcium activated nucleotidase 1 (Cant1), mRNA [NM_144754]	0.63
Eif2c2	Rattus norvegicus eukaryotic translation initiation factor 2C, 2 (Eif2c2), mRNA [NM_021597]	0.63
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFC7] [ENSRNOT00000052001]	0.63
Znf524	Rattus norvegicus zinc finger protein 524 (Znf524), mRNA [NM_001108905]	0.63
Rgs2	Regulator of G-protein signaling 2 [Source:UniProtKB/Swiss-Prot;Acc:Q9JHX0] [ENSRNOT00000005156]	0.63
0.00	Unknown	0.63
RGD1561472	PREDICTED: Rattus norvegicus similar to mKIAA2005 protein (RGD1561472), miscRNA [XR_008610]	0.63
Arhgap10	Rattus norvegicus Rho GTPase activating protein 10 (Arhgap10), mRNA [NM_001109501]	0.63
Jph1	Rattus norvegicus junctophilin 1 (Jph1), mRNA [NM_001106630]	0.63
Tmem33	Rattus norvegicus transmembrane protein 33 (Tmem33), transcript variant 1, mRNA [NM_021671]	0.63
Med15	Rattus norvegicus mediator complex subunit 15 (Med15), mRNA [NM_001108325]	0.63
Hnrnpul1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein U-like 1 (Hnrnpul1), mRNA [NM_001108477]	0.63
0.00	Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (LOC301968), mRNA [XM_229478]	0.63
Il6r	Rattus norvegicus interleukin 6 receptor (Il6r), mRNA [NM_017020]	0.63
Mrps211	PREDICTED: Rattus norvegicus mitochondrial ribosomal protein S21-like (Mrps211), mRNA [XM_001057655]	0.63
Lrrc33	Rattus norvegicus leucine rich repeat containing 33 (Lrrc33), mRNA [NM_001024995]	0.63
Idi1	Rattus norvegicus isopentenyl-diphosphate delta isomerase 1 (Idi1), mRNA [NM_053539]	0.63

Adcy7	Rattus norvegicus adenylate cyclase 7 (Adcy7), mRNA [NM_053396]	0.63
Hnrnpu	Rattus norvegicus heterogeneous nuclear ribonucleoprotein U (Hnrnpu), mRNA [NM_057139]	0.63
Tmbim4	Rattus norvegicus transmembrane BAX inhibitor motif containing 4 (Tmbim4), mRNA [NM_199116]	0.63
Col27a1	Rattus norvegicus collagen, type XXVII, alpha 1 (Col27a1), mRNA [NM_198747]	0.63
Qk	Rattus norvegicus quaking (Qk), mRNA [NM_001115021]	0.63
Slc6a8	Rattus norvegicus solute carrier family 6 (neurotransmitter transporter, creatine), member 8 (Slc6a8), mRNA [NM_017348]	0.63
0.00	Q4QQW4_RAT (Q4QQW4) Histone deacetylase 1, partial (42%) [TC647523]	0.63
Sarm1	Rattus norvegicus sterile alpha and TIR motif containing 1 (Sarm1), mRNA [NM_001105817]	0.63
Znf608	Rattus norvegicus zinc finger protein 608 (Znf608), mRNA [NM_001107378]	0.63
42248.00	Rattus norvegicus selenoprotein 15 (Sep15), mRNA [NM_133297]	0.63
Tpp1	Rattus norvegicus tripeptidyl peptidase I (Tpp1), mRNA [NM_031357]	0.63
Syp12	Rattus norvegicus synaptophysin-like 2 (Syp12), mRNA [NM_001108563]	0.63
Epb4113	Rattus norvegicus erythrocyte membrane protein band 4.1-like 3 (Epb4113), mRNA [NM_053927]	0.63
Lsm3	Rattus norvegicus LSM3 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm3), mRNA [NM_001106611]	0.63
Padi2	Rattus norvegicus peptidyl arginine deiminase, type II (Padi2), mRNA [NM_017226]	0.63
Wdfy2	Rattus norvegicus WD repeat and FYVE domain containing 2 (Wdfy2), mRNA [NM_001107269]	0.63
0.00	Unknown	0.63
Dap	Rattus norvegicus death-associated protein (Dap), mRNA [NM_022526]	0.63
0.00	Unknown	0.63
Ulk2	Rattus norvegicus Unc-51 like kinase 2 (C. elegans) (Ulk2), mRNA [NM_001191645]	0.63
Seli	Rattus norvegicus selenoprotein I (Seli), mRNA [NM_001134754]	0.63
0.00	Histone H2A type 1-C [Source:UniProtKB/Swiss-Prot;Acc:P0C169] [ENSRNOT00000013790]	0.63
Nup153	Rattus norvegicus nucleoporin 153 (Nup153), mRNA [NM_001100470]	0.63
Ttc17	Rattus norvegicus tetratricopeptide repeat domain 17 (Ttc17), mRNA [NM_001107752]	0.63
0.00	Unknown	0.63
Tmem138	Rattus norvegicus transmembrane protein 138 (Tmem138), mRNA [NM_198777]	0.63
Lsm12	Rattus norvegicus LSM12 homolog (S. cerevisiae) (Lsm12), mRNA [NM_001105843]	0.63
Egfr	Rattus norvegicus epidermal growth factor receptor (Egfr), mRNA [NM_031507]	0.63
0.00	Unknown	0.63
Mlx	Rattus norvegicus MAX-like protein X (Mlx), mRNA [NM_001034112]	0.63
Mif	Rattus norvegicus macrophage migration inhibitory factor (Mif), mRNA [NM_031051]	0.63
Zfp322a	Rattus norvegicus zinc finger protein 322a (Zfp322a), mRNA [NM_001135084]	0.63
Srpk2	Rattus norvegicus SFRS protein kinase 2 (Srpk2), mRNA [NM_001106575]	0.63
Cd276	Rattus norvegicus Cd276 molecule (Cd276), mRNA [NM_182824]	0.63
LOC100364959	PREDICTED: Rattus norvegicus basic transcription factor 3-like (LOC100364959), mRNA [XM_002727692]	0.63
Tmem135	Rattus norvegicus transmembrane protein 135 (Tmem135), mRNA [NM_001013896]	0.63
Sdf2	Rattus norvegicus stromal cell derived factor 2 (Sdf2), mRNA [NM_001105803]	0.63
0.00	Unknown	0.63
Ly6h	Rattus norvegicus lymphocyte antigen 6 complex, locus H (Ly6h), mRNA [NM_001134839]	0.63
Suv39h1	Rattus norvegicus suppressor of variegation 3-9 homolog 1 (Drosophila) (Suv39h1), mRNA [NM_001106956]	0.63
Lpin1	Rattus norvegicus lipin 1 (Lpin1), mRNA [NM_001012111]	0.63
Brcc3	Rattus norvegicus BRCA1/BRCA2-containing complex, subunit 3 (Brcc3), mRNA [NM_001127300]	0.63
Kifap3	Rattus norvegicus kinesin-associated protein 3 (Kifap3), mRNA [NM_001105964]	0.63
Rpl23a	Rattus norvegicus ribosomal protein L23a (Rpl23a), mRNA [NM_001108283]	0.63
Stk4	Rattus norvegicus serine/threonine kinase 4 (Stk4), mRNA [NM_001107800]	0.63
0.00	Unknown	0.63
0.00	Rattus norvegicus cDNA clone IMAGE:7190765. [BC085866]	0.63
Crbn	Rattus norvegicus cereblon (Crbn), mRNA [NM_001015003]	0.63
Slc12a4	Rattus norvegicus solute carrier family 12 (potassium/chloride transporters), member 4 (Slc12a4), mRNA [NM_019229]	0.63
Pla2g2d	Rattus norvegicus phospholipase A2, group IID (Pla2g2d), mRNA [NM_001013428]	0.63
Sct	Secretin [Source:UniProtKB/Swiss-Prot;Acc:P11384] [ENSRNOT00000024094]	0.63
Slc6a1	Rattus norvegicus solute carrier family 6 (neurotransmitter transporter, GABA), member 1 (Slc6a1), mRNA [NM_024371]	0.63
Eid1	Rattus norvegicus EP300 interacting inhibitor of differentiation 1 (Eid1), mRNA [NM_001109205]	0.63
Nkrf	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSG0] [ENSRNOT00000016660]	0.63
Chac2	Rattus norvegicus ChaC, cation transport regulator homolog 2 (E. coli) (Chac2), mRNA [NM_001025016]	0.63
Mmp16	Rattus norvegicus matrix metalloproteinase 16 (Mmp16), mRNA [NM_080776]	0.63
Ccr10	Rattus norvegicus chemokine (C-C motif) receptor 10 (Ccr10), mRNA [NM_001108836]	0.63
0.00	Rattus norvegicus similar to protein tyrosine phosphatase, non-receptor type substrate; brain immunological-like with tyrosine-based motifs (LOC310215), mRNA [XM_226931]	0.63
Cabp7	Rattus norvegicus calcium binding protein 7 (Cabp7), mRNA [NM_001007730]	0.63

0.00	Rattus norvegicus TL0AAA49YL04 mRNA sequence. [FQ213104]	0.63
Hcn3	Rattus norvegicus hyperpolarization-activated cyclic nucleotide-gated potassium channel 3 (Hcn3), mRNA [NM_053685]	0.63
Mbd1	Rattus norvegicus methyl-CpG binding domain protein 1 (Mbd1), mRNA [NM_001011924]	0.63
Olr1107	Rattus norvegicus olfactory receptor 1107 (Olr1107), mRNA [NM_001000424]	0.63
0.00	Unknown	0.63
Wbscr22	Rattus norvegicus Williams Beuren syndrome chromosome region 22 (Wbscr22), mRNA [NM_001135743]	0.63
Olr1256	Rattus norvegicus olfactory receptor 1256 (Olr1256), mRNA [NM_001001086]	0.63
Srm	Rattus norvegicus spermidine synthase (Srm), mRNA [NM_053464]	0.63
Sor11	Rattus norvegicus sortilin-related receptor, LDLR class A repeats-containing (Sor11), mRNA [NM_053519]	0.64
Serinc2	Rattus norvegicus serine incorporator 2 (Serinc2), mRNA [NM_001031656]	0.64
LOC691728	PREDICTED: Rattus norvegicus similar to spermatogenesis associated glutamate (E)-rich protein 4d (LOC691728), mRNA [XM_001079400]	0.64
RT1-Db1	Rattus norvegicus RT1 class II, locus Db1 (RT1-Db1), mRNA [NM_001008884]	0.64
Kcnc3	Rattus norvegicus mRNA sequence. [M84210]	0.64
Rragd	Rattus norvegicus Ras-related GTP binding D (Rragd), mRNA [NM_001106641]	0.64
Rxfp1	Rattus norvegicus relaxin/insulin-like family peptide receptor 1 (Rxfp1), mRNA [NM_201417]	0.64
0.00	Unknown	0.64
Itgb11	Rattus norvegicus integrin, beta-like 1 (Itgb11), mRNA [NM_001017505]	0.64
LOC314600	Rattus norvegicus similar to zinc finger protein 422, related sequence 1 (LOC314600), mRNA [NM_001126281]	0.64
Ankrd13c	Rattus norvegicus ankyrin repeat domain 13C (Ankrd13c), mRNA [NM_001191570]	0.64
Ints12	Rattus norvegicus integrator complex subunit 12 (Ints12), mRNA [NM_001007640]	0.64
Ust	Rattus norvegicus uronyl-2-sulfotransferase (Ust), mRNA [NM_001108458]	0.64
Bat5	Rattus norvegicus HLA-B associated transcript 5 (Bat5), mRNA [NM_212531]	0.64
RGD1306809	Rattus norvegicus similar to hypothetical protein FLJ30596 (RGD1306809), mRNA [NM_001044252]	0.64
Wwc2	Rattus norvegicus WW and C2 domain containing 2 (Wwc2), mRNA [NM_001109111]	0.64
RGD1307225	Rattus norvegicus similar to MEGF6 (RGD1307225), mRNA [NM_001107663]	0.64
Eml5	PREDICTED: Rattus norvegicus echinoderm microtubule associated protein like 5, transcript variant 2 (Eml5), mRNA [XM_001064078]	0.64
Fzd2	Rattus norvegicus frizzled homolog 2 (Drosophila) (Fzd2), mRNA [NM_172035]	0.64
Myo9b	Rattus norvegicus myosin IXb (Myo9b), mRNA [NM_012984]	0.64
Atg9a	Rattus norvegicus ATG9 autophagy related 9 homolog A (S. cerevisiae) (Atg9a), mRNA [NM_001014218]	0.64
0.00	B double prime 1, subunit of RNA polymerase III transcription initiation factor IIIB (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDI4] [ENSRNOT00000024023]	0.64
0.00	Unknown	0.64
Aif11	Rattus norvegicus allograft inflammatory factor 1-like (Aif11), mRNA [NM_001108578]	0.64
Pnrc2	Rattus norvegicus proline-rich nuclear receptor coactivator 2 (Pnrc2), mRNA [NM_001103360]	0.64
Tax1bp3	Rattus norvegicus Tax1 (human T-cell leukemia virus type 1) binding protein 3 (Tax1bp3), mRNA [NM_001025419]	0.64
Gng8	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma 8 (Gng8), mRNA [NM_139185]	0.64
RGD1564177	PREDICTED: Rattus norvegicus RGD1564177 (RGD1564177), mRNA [XM_001054841]	0.64
Hapln4	Rattus norvegicus hyaluronan and proteoglycan link protein 4 (Hapln4), mRNA [NM_001108398]	0.64
0.00	Unknown	0.64
Ezh1	Rattus norvegicus enhancer of zeste homolog 1 (Drosophila) (Ezh1), mRNA [NM_001107051]	0.64
LOC680155	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXU7] [ENSRNOT00000020271]	0.64
0.00	Rattus norvegicus similar to putative protein kinase (LOC292372), mRNA [XM_217965]	0.64
Rtn1	Rattus norvegicus reticulon 1 (Rtn1), mRNA [NM_053865]	0.64
Abcg1	Rattus norvegicus ATP-binding cassette, subfamily G (WHITE), member 1 (Abcg1), mRNA [NM_053502]	0.64
Prr3	Rattus norvegicus proline rich 3 (Prr3), mRNA [NM_212544]	0.64
Zfp40	Rattus norvegicus zinc finger protein 40 (Zfp40), mRNA [NM_001168642]	0.64
Glce	PREDICTED: Rattus norvegicus glucuronic acid epimerase (Glce), mRNA [XM_343404]	0.64
Fcrla	Rattus norvegicus Fc receptor-like A (Fcrla), mRNA [NM_001100682]	0.64
Atp2b3	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, plasma membrane 3 (Atp2b3), mRNA [NM_133288]	0.64
Samd5	Rattus norvegicus sterile alpha motif domain containing 5 (Samd5), mRNA [NM_001108901]	0.64
Tcf19	Rattus norvegicus transcription factor 19 (Tcf19), mRNA [NM_213561]	0.64
Mllt3	Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 3 (Mllt3), mRNA [NM_053718]	0.64
Snx2	Rattus norvegicus sorting nexin 2 (Snx2), mRNA [NM_001106135]	0.64
Pdp1	Rattus norvegicus pyruvate dehydrogenase phosphatase catalytic subunit 1 (Pdp1), nuclear gene encoding mitochondrial protein, mRNA [NM_019372]	0.64
Cbl11	Rattus norvegicus Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1 (Cbl11), mRNA [NM_001108018]	0.64
Ndp	Rattus norvegicus Norrie disease (pseudoglioma) (human) (Ndp), mRNA [NM_001108814]	0.64
0.00	Rattus norvegicus similar to High mobility group protein 1 (HMG-1) (Amphoterin) (Heparin-binding protein p30) (LOC364873), mRNA [XM_344684]	0.64
Atp2b1	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, plasma membrane 1 (Atp2b1), mRNA [NM_053311]	0.64
Tead3	Rattus norvegicus TEA domain family member 3 (Tead3), mRNA [NM_001098216]	0.64
Dscr6	Rattus norvegicus Down syndrome critical region homolog 6 (human) (Dscr6), mRNA [NM_001105892]	0.64

Gpm6b	Rattus norvegicus glycoprotein m6b (Gpm6b), mRNA [NM_138846]	0.64
Dcaf5	Rattus norvegicus DDB1 and CUL4 associated factor 5 (Dcaf5), nuclear gene encoding mitochondrial protein, mRNA [NM_001100718]	0.64
Rnf165	Rattus norvegicus ring finger protein 165 (Rnf165), mRNA [NM_001164505]	0.64
Mpi	Rattus norvegicus mannose phosphate isomerase (mapped) (Mpi), mRNA [NM_001004081]	0.64
0.00	Unknown	0.64
Lrp3	Rattus norvegicus low density lipoprotein receptor-related protein 3 (Lrp3), mRNA [NM_053541]	0.64
Epha5	Rattus norvegicus EphA5 (Epha5), transcript variant 2, mRNA [NM_024367]	0.64
Sar1b	Rattus norvegicus SAR1 homolog B (<i>S. cerevisiae</i>) (Sar1b), mRNA [NM_001009622]	0.64
RGD1310351	Rattus norvegicus similar to RIKEN cDNA 4732418C07 (RGD1310351), mRNA [NM_001106677]	0.64
Adap1	Rattus norvegicus ArfGAP with dual PH domains 1 (Adap1), mRNA [NM_133567]	0.64
RT1-CE2	Rattus norvegicus RT1 class I, locus CE2 (RT1-CE2), mRNA [NM_001008840]	0.64
Ppp2r5e	Rattus norvegicus protein phosphatase 2, regulatory subunit B', epsilon isoform (Ppp2r5e), mRNA [NM_001106740]	0.64
Srrm1	Rattus norvegicus serine/arginine repetitive matrix 1 (Srrm1), mRNA [NM_001107986]	0.64
Stk39	Rattus norvegicus serine/threonine kinase 39, STE20/SPS1 homolog (yeast) (Stk39), mRNA [NM_019362]	0.64
Rpl36	Rattus norvegicus ribosomal protein L36 (Rpl36), mRNA [NM_022504]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8H1] [ENSRNOT00000027841]	0.64
Tceal8	Rattus norvegicus transcription elongation factor A (SII)-like 8 (Tceal8), mRNA [NM_001014275]	0.64
Nrbf2	Rattus norvegicus nuclear receptor binding factor 2 (Nrbf2), mRNA [NM_022186]	0.64
Exoc5	Rattus norvegicus exocyst complex component 5 (Exoc5), mRNA [NM_022204]	0.64
Stt3b	Rattus norvegicus STT3, subunit of the oligosaccharyltransferase complex, homolog B (<i>S. cerevisiae</i>) (Stt3b), mRNA [NM_001170539]	0.64
0.00	Unknown	0.64
Ccdc80	Rattus norvegicus coiled-coil domain containing 80 (Ccdc80), mRNA [NM_022543]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMT1] [ENSRNOT00000025628]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8C0] [ENSRNOT00000042031]	0.64
Actr3	Rattus norvegicus ARP3 actin-related protein 3 homolog (yeast) (Actr3), mRNA [NM_031068]	0.64
Mlf2	Rattus norvegicus myeloid leukemia factor 2 (Mlf2), mRNA [NM_001107889]	0.64
Accn2	Rattus norvegicus amiloride-sensitive cation channel 2, neuronal (Accn2), mRNA [NM_024154]	0.64
Btd	Rattus norvegicus biotinidase (Btd), mRNA [NM_001012047]	0.64
Stag1	Rattus norvegicus stromal antigen 1 (Stag1), mRNA [NM_001108179]	0.64
Tctex1d2	Rattus norvegicus Tctex1 domain containing 2 (Tctex1d2), mRNA [NM_001109054]	0.64
Nrbp2	Rattus norvegicus nuclear receptor binding protein 2 (Nrbp2), mRNA [NM_001135007]	0.64
Cops7b	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 7B (<i>Arabidopsis</i>) (Cops7b), mRNA [NM_001108807]	0.64
Rnf170	PREDICTED: Rattus norvegicus ring finger protein 170 (Rnf170), mRNA [XM_001061874]	0.64
Itgb8	Rattus norvegicus integrin, beta 8 (Itgb8), mRNA [NM_001108726]	0.64
Lrrn1	Rattus norvegicus leucine rich repeat neuronal 1 (Lrrn1), mRNA [NM_001037363]	0.64
Myo16	Rattus norvegicus myosin XVI (Myo16), mRNA [NM_138893]	0.64
LOC680322	PREDICTED: Rattus norvegicus similar to Histone H2A type 1 (LOC680322), mRNA [XM_001056658]	0.64
Igsf3	Rattus norvegicus immunoglobulin superfamily, member 3 (Igsf3), mRNA [NM_001106455]	0.64
0.00	voltage-dependent anion channel 1 (Vdac1), nuclear gene encoding mitochondrial protein, mRNA [Source:RefSeq DNA;Acc:NM_031353] [ENSRNOT00000006775]	0.64
Gria3	Rattus norvegicus glutamate receptor, ionotropic, AMPA 3 (Gria3), transcript variant 2, mRNA [NM_001112742]	0.64
Hspc159	Rattus norvegicus galectin-related protein (Hspc159), mRNA [NM_001134730]	0.64
Cmpk1	Rattus norvegicus cytidine monophosphate (UMP-CMP) kinase 1 (Cmpk1), mRNA [NM_001025655]	0.64
Slc12a6	Rattus norvegicus solute carrier family 12, member 6 (Slc12a6), mRNA [NM_001109630]	0.64
Znf865	Rattus norvegicus zinc finger protein 865 (Znf865), mRNA [NM_001134544]	0.64
Sertad3	Rattus norvegicus SERTA domain containing 3 (Sertad3), mRNA [NM_001017513]	0.64
Bhlhe41	PREDICTED: Rattus norvegicus basic helix-loop-helix family, member e41 (Bhlhe41), mRNA [XM_002729454]	0.64
0.00	Unknown	0.64
Lrrc20	Rattus norvegicus leucine rich repeat containing 20 (Lrrc20), mRNA [NM_001109171]	0.64
Cckbr	Rattus norvegicus cholecystokinin B receptor (Cckbr), mRNA [NM_013165]	0.64
Vps37a	Rattus norvegicus vacuolar protein sorting 37 homolog A (<i>S. cerevisiae</i>) (Vps37a), mRNA [NM_001024867]	0.64
Med24	Rattus norvegicus mediator complex subunit 24 (Med24), mRNA [NM_001034079]	0.64
0.00	Unknown	0.64
Aadacl1	Rattus norvegicus arylacetamide deacetylase-like 1 (Aadacl1), mRNA [NM_001127524]	0.64
0.00	Unknown	0.64
0.00	Myelin-associated oligodendrocyte basic protein [Source:UniProtKB/Swiss-Prot;Acc:Q63327] [ENSRNOT00000064831]	0.64
Aurkaip1	Rattus norvegicus aurora kinase A interacting protein 1 (Aurkaip1), mRNA [NM_001004237]	0.64
Osgep	Rattus norvegicus O-sialoglycoprotein endopeptidase (Osgep), mRNA [NM_001100510]	0.64
Suclg2	Rattus norvegicus succinate-CoA ligase, GDP-forming, beta subunit (Suclg2), nuclear gene encoding mitochondrial protein, mRNA [NM_001100750]	0.64
Faah	Rattus norvegicus fatty acid amide hydrolase (Faah), mRNA [NM_024132]	0.64

40057.00	Rattus norvegicus septin 9 (Sept9), transcript variant 2, mRNA [NM_176856]	0.64
Notch4	Rattus norvegicus Notch homolog 4 (Drosophila) (Notch4), mRNA [NM_001002827]	0.64
Ppif	Rattus norvegicus peptidylprolyl isomerase F (Ppif), nuclear gene encoding mitochondrial protein, mRNA [NM_172243]	0.64
Got2	Rattus norvegicus glutamic-oxaloacetic transaminase 2, mitochondrial (aspartate aminotransferase 2) (Got2), nuclear gene encoding mitochondrial protein, mRNA [NM_013177]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZF37] [ENSRNOT00000047805]	0.64
Ranbp1	Rattus norvegicus RAN binding protein 1 (Ranbp1), mRNA [NM_001108324]	0.64
Agxt2l2	Rattus norvegicus alanine-glyoxylate aminotransferase 2-like 2 (Agxt2l2), mRNA [NM_001128196]	0.64
Xkr9	Rattus norvegicus XK, Kell blood group complex subunit-related family, member 9 (Xkr9), mRNA [NM_001012229]	0.64
Psors1c2	Rattus norvegicus psoriasis susceptibility 1 candidate 2 (human) (Psors1c2), mRNA [NM_001166016]	0.64
LOC684652	PREDICTED: Rattus norvegicus hypothetical protein LOC684652 (LOC684652), partial mRNA [XM_001055278]	0.64
Slitrk1	Rattus norvegicus SLIT and NTRK-like family, member 1 (Slitrk1), mRNA [NM_001107283]	0.64
Dio3	Rattus norvegicus deiodinase, iodothyronine, type III (Dio3), mRNA [NM_017210]	0.64
RGD1564036	Rattus norvegicus similar to RIKEN cDNA 3010026O09 (RGD1564036), mRNA [NM_001109030]	0.64
Srpx	Rattus norvegicus sushi-repeat-containing protein, X-linked (Srpx), mRNA [NM_022524]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBC5] [ENSRNOT00000035888]	0.64
Cr11	Rattus norvegicus complement component (3b/4b) receptor 1-like (Cr11), transcript variant 1, mRNA [NM_001005330]	0.64
Nipa1	Rattus norvegicus non imprinted in Prader-Willi/Angelman syndrome 1 homolog (human) (Nipa1), mRNA [NM_001107519]	0.64
Rgs7	Rattus norvegicus regulator of G-protein signaling 7 (Rgs7), mRNA [NM_019343]	0.64
Gnl3l	Rattus norvegicus guanine nucleotide binding protein-like 3 (nucleolar)-like (Gnl3l), mRNA [NM_001081958]	0.64
Znf641	Rattus norvegicus zinc finger protein 641 (Znf641), mRNA [NM_001106792]	0.64
B3gnt7	Rattus norvegicus UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 7 (B3gnt7), mRNA [NM_001012134]	0.64
Cep120	Rattus norvegicus centrosomal protein 120 (Cep120), mRNA [NM_001191697]	0.64
Pcyt1a	Rattus norvegicus phosphate cytidyltransferase 1, choline, alpha (Pcyt1a), mRNA [NM_078622]	0.64
Agfg1	Rattus norvegicus ArfGAP with FG repeats 1 (Agfg1), mRNA [NM_001135596]	0.64
Kif20b	Rattus norvegicus kinesin family member 20B (Kif20b), mRNA [NM_001107609]	0.64
Polh	Rattus norvegicus polymerase (DNA directed), eta (Polh), mRNA [NM_001108204]	0.64
Tmem167b	Rattus norvegicus transmembrane protein 167B (Tmem167b), mRNA [NM_001135260]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1I9] [ENSRNOT00000066634]	0.64
0.00	Unknown	0.64
Pou3f3	Rattus norvegicus POU class 3 homeobox 3 (Pou3f3), mRNA [NM_138837]	0.64
Glrx5	Rattus norvegicus glutaredoxin 5 (Glrx5), nuclear gene encoding mitochondrial protein, mRNA [NM_001108722]	0.64
Tmem86a	Rattus norvegicus transmembrane protein 86A (Tmem86a), mRNA [NM_001135016]	0.64
Arf3	Rattus norvegicus ADP-ribosylation factor 3 (Arf3), mRNA [NM_080904]	0.64
Ythdf3	Rattus norvegicus YTH domain family, member 3 (Ythdf3), mRNA [NM_001108546]	0.64
0.00	Rattus norvegicus TL0ADA49YG04 mRNA sequence. [FQ229104]	0.64
0.00	Unknown	0.64
Asmtl	Rattus norvegicus acetylserotonin O-methyltransferase-like (Asmtl), mRNA [NM_001105915]	0.64
LOC302680	similar to CXORF15 (LOC302680), mRNA [Source:RefSeq DNA;Acc:NM_001037187] [ENSRNOT00000006843]	0.64
Etnk1	Rattus norvegicus ethanalamine kinase 1 (Etnk1), mRNA [NM_001107894]	0.64
C1qtnf6	Rattus norvegicus C1q and tumor necrosis factor related protein 6 (C1qtnf6), mRNA [NM_001034932]	0.64
0.00	Unknown	0.64
Gramd3	Rattus norvegicus GRAM domain containing 3 (Gramd3), mRNA [NM_001014011]	0.64
Cacnb3	Rattus norvegicus calcium channel, voltage-dependent, beta 3 subunit (Cacnb3), mRNA [NM_012828]	0.64
RGD1304792	Rattus norvegicus similar to chromosome 2 open reading frame 3; transcription factor 9 (binds GC-rich sequences) (RGD1304792), mRNA [NM_001134554]	0.64
Phf17	Rattus norvegicus PHD finger protein 17 (Phf17), mRNA [NM_001107670]	0.64
Cyfip2	Rattus norvegicus cytoplasmic FMR1 interacting protein 2 (Cyfip2), mRNA [NM_001106996]	0.64
Kcnh1	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 1 (Kcnh1), mRNA [NM_031742]	0.64
Hmg20a	Rattus norvegicus high mobility group 20A (Hmg20a), mRNA [NM_001108150]	0.64
0.00	UI-R-BS1-azr-f-06-0-UI.s1 UI-R-BS1 Rattus norvegicus cDNA clone UI-R-BS1-azr-f-06-0-UI 3', mRNA sequence [BE118692]	0.64
Syt15	Rattus norvegicus synaptotagmin-like 5 (Syt15), mRNA [NM_178333]	0.64
Sap25	PREDICTED: Rattus norvegicus similar to FLJ00248 protein (RGD1562406), mRNA [XM_001076431]	0.64
Zbtb9	Rattus norvegicus zinc finger and BTB domain containing 9 (Zbtb9), mRNA [NM_213564]	0.64
Slc1a1	Rattus norvegicus solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1 (Slc1a1), mRNA [NM_013032]	0.64
Aebp2	Rattus norvegicus AE binding protein 2 (Aebp2), mRNA [NM_001106626]	0.64
Rheb	Rattus norvegicus Ras homolog enriched in brain (Rheb), mRNA [NM_013216]	0.64
Gstz1	Rattus norvegicus glutathione transferase zeta 1 (Gstz1), mRNA [NM_001109445]	0.64
RGD1311309	PREDICTED: Rattus norvegicus similar to 2510002A14Rik protein, transcript variant 2 (RGD1311309), mRNA [XM_002724960]	0.64
Psen2	Rattus norvegicus presenilin 2 (Psen2), mRNA [NM_031087]	0.64
Nploc4	Rattus norvegicus nuclear protein localization 4 homolog (S. cerevisiae) (Nploc4), mRNA [NM_080577]	0.64

Pole3	Rattus norvegicus polymerase (DNA directed), epsilon 3 (p17 subunit) (Pole3), mRNA [NM_001007652]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR70] [ENSRNOT00000030150]	0.64
Sap18	Rattus norvegicus Sin3-associated polypeptide 18 (Sap18), mRNA [NM_001033685]	0.64
Tnfrsf1a	Rattus norvegicus tumor necrosis factor receptor superfamily, member 1a (Tnfrsf1a), mRNA [NM_013091]	0.64
Spes3	Rattus norvegicus signal peptidase complex subunit 3 homolog (S. cerevisiae) (Spes3), mRNA [NM_001191073]	0.64
Mmachc	Rattus norvegicus methylmalonic aciduria (cobalamin deficiency) cblC type, with homocystinuria (Mmachc), mRNA [NM_001107962]	0.64
RGD1309808	Rattus norvegicus similar to apolipoprotein L2; apolipoprotein L-II (RGD1309808), mRNA [NM_001134801]	0.64
Zfp445	Rattus norvegicus zinc finger protein 445 (Zfp445), mRNA [NM_001191802]	0.64
Usp7	Rattus norvegicus ubiquitin specific peptidase 7 (herpes virus-associated) (Usp7), mRNA [NM_001024790]	0.64
0.00	Unknown	0.64
Med1	Rattus norvegicus mediator complex subunit 1 (Med1), mRNA [NM_001134361]	0.64
Pycr2	Rattus norvegicus pyrroline-5-carboxylate reductase family, member 2 (Pycr2), mRNA [NM_001012208]	0.64
Lzic	Rattus norvegicus leucine zipper and CTNNBIP1 domain containing (Lzic), mRNA [NM_001013241]	0.64
0.00	Unknown	0.64
RGD1563323	PREDICTED: Rattus norvegicus similar to hypothetical protein FLJ22531 (RGD1563323), mRNA [XM_001069200]	0.64
LOC296884	Rattus norvegicus cDNA clone IMAGE:7132615. [BC083591]	0.64
Arhgef2	Rattus norvegicus rho/rac guanine nucleotide exchange factor (GEF) 2 (Arhgef2), mRNA [NM_001012079]	0.64
Frs2	Rattus norvegicus fibroblast growth factor receptor substrate 2 (Frs2), mRNA [NM_001108097]	0.64
Slc6a9	Rattus norvegicus solute carrier family 6 (neurotransmitter transporter, glycine), member 9 (Slc6a9), mRNA [NM_053818]	0.64
ErbB2	Rattus norvegicus v-erb-b2 erythroblastic leukemia viral oncogene homolog 2, neuro/glioblastoma derived oncogene homolog (avian) (ErbB2), mRNA [NM_017003]	0.64
0.00	Unknown	0.64
Trpc5	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 5 (Trpc5), mRNA [NM_080898]	0.64
Myo1d	Rattus norvegicus myosin ID (Myo1d), mRNA [NM_012983]	0.64
Slco3a1	Rattus norvegicus solute carrier organic anion transporter family, member 3a1 (Slco3a1), mRNA [NM_177481]	0.64
Mpped1	Rattus norvegicus metallophosphoesterase domain containing 1 (Mpped1), mRNA [NM_001130569]	0.64
Aqp5	Rattus norvegicus aquaporin 5 (Aqp5), mRNA [NM_012779]	0.64
0.00	Unknown	0.64
Gmcl1	Rattus norvegicus germ cell-less homolog 1 (Drosophila) (Gmcl1), transcript variant 2, mRNA [NM_001010956]	0.64
Cpne2	PREDICTED: Rattus norvegicus copine II (Cpne2), mRNA [XM_001062196]	0.64
Sh3glb1	Rattus norvegicus SH3-domain GRB2-like endophilin B1 (Sh3glb1), mRNA [NM_001011929]	0.64
Dfnb31	Rattus norvegicus deafness, autosomal recessive 31 (Dfnb31), mRNA [NM_181088]	0.64
Matk	Rattus norvegicus megakaryocyte-associated tyrosine kinase (Matk), mRNA [NM_021859]	0.64
LOC100363283	PREDICTED: Rattus norvegicus UBX domain protein 2A (LOC100363283), mRNA [XM_002729616]	0.64
Nedd4l	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 4-like (Nedd4l), mRNA [NM_001008300]	0.64
Eif4e3	Rattus norvegicus eukaryotic translation initiation factor 4E family member 3 (Eif4e3), mRNA [NM_001106612]	0.64
G2e3	Rattus norvegicus G2/M-phase specific E3 ubiquitin ligase (G2e3), mRNA [NM_001106726]	0.64
Snx13	Rattus norvegicus sorting nexin 13 (Snx13), mRNA [NM_001108708]	0.64
DcblD2	Rattus norvegicus discoidin, CUB and LCCL domain containing 2 (DcblD2), mRNA [NM_130419]	0.64
Lrrn2	Rattus norvegicus leucine rich repeat neuronal 2 (Lrrn2), mRNA [NM_001177368]	0.64
LOC363337	Rattus norvegicus similar to RIKEN cDNA 1700081O22 (LOC363337), mRNA [NM_001014221]	0.64
Erap1	Rattus norvegicus endoplasmic reticulum aminopeptidase 1 (Erap1), mRNA [NM_030836]	0.64
Pars2	Rattus norvegicus prolyl-tRNA synthetase 2, mitochondrial (putative) (Pars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001014064]	0.64
0.00	Q2U0J3_ASPOR (Q2U0J3) Synaptic vesicle transporter SVOP and related transporters, partial (3%) [TC622715]	0.64
Pcsk2	Rattus norvegicus proprotein convertase subtilisin/kexin type 2 (Pcsk2), mRNA [NM_012746]	0.64
Dclk1	Rattus norvegicus doublecortin-like kinase 1 (Dclk1), transcript variant 1, mRNA [NM_053343]	0.64
Ptprn2	Rattus norvegicus protein tyrosine phosphatase, receptor type, N polypeptide 2 (Ptprn2), mRNA [NM_031600]	0.64
Slc24a2	Rattus norvegicus solute carrier family 24 (sodium/potassium/calcium exchanger), member 2 (Slc24a2), mRNA [NM_031743]	0.64
Centd3	PREDICTED: Rattus norvegicus centaurin, delta 3 (Centd3), miscRNA [XR_085668]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADU1] [ENSRNOT00000060753]	0.64
Jund	Rattus norvegicus jun D proto-oncogene (Jund), mRNA [NM_138875]	0.64
Fhit	Rattus norvegicus fragile histidine triad gene (Fhit), mRNA [NM_021774]	0.64
Acadsb	Rattus norvegicus acyl-Coenzyme A dehydrogenase, short/branched chain (Acadsb), nuclear gene encoding mitochondrial protein, mRNA [NM_013084]	0.64
Fam49a	Rattus norvegicus family with sequence similarity 49, member A (Fam49a), mRNA [NM_001106718]	0.64
Mgat5b	Rattus norvegicus mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase, isozyme B (Mgat5b), mRNA [NM_001107068]	0.64
0.00	Unknown	0.64
Trim33	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUK4] [ENSRNOT00000025600]	0.64
Zfp91	Rattus norvegicus zinc finger protein 91 (Zfp91), mRNA [NM_001169120]	0.64
LOC688776	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAL7] [ENSRNOT00000049703]	0.64
Trappc5	Rattus norvegicus trafficking protein particle complex 5 (Trappc5), mRNA [NM_001108850]	0.64

Ankrd13b	PREDICTED: Rattus norvegicus similar to novel protein (RGD1564005), mRNA [XM_001080794]	0.64
Cpeb1	Rattus norvegicus cytoplasmic polyadenylation element binding protein 1 (Cpeb1), mRNA [NM_001106276]	0.64
Negr1	Rattus norvegicus neuronal growth regulator 1 (Negr1), mRNA [NM_021682]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9L4] [ENSRNOT00000057467]	0.64
Ttc33	Rattus norvegicus tetratricopeptide repeat domain 33 (Ttc33), mRNA [NM_001106414]	0.64
0.00	similar to RIKEN cDNA 1700081O22 (LOC363337), mRNA [Source:RefSeq DNA;Acc:NM_001014221] [ENSRNOT00000041051]	0.64
0.00	Rattus norvegicus similar to 60S ribosomal protein L12 (LOC296165), mRNA [XM_215850]	0.64
0.00	92Aa-Protein [Source:RefSeq peptide;Acc:NP_001009974] [ENSRNOT00000055893]	0.64
Rpl36	Rattus norvegicus ribosomal protein L36 (Rpl36), mRNA [NM_022504]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAK7] [ENSRNOT00000038415]	0.64
Cyr61	Rattus norvegicus cysteine-rich, angiogenic inducer, 61 (Cyr61), mRNA [NM_031327]	0.64
Taf15	Rattus norvegicus TAF15 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf15), mRNA [NM_001105824]	0.64
Lsm1	Rattus norvegicus LSM1 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm1), mRNA [NM_001108876]	0.64
Rit2	Rattus norvegicus Ras-like without CAAX 2 (Rit2), mRNA [NM_001013060]	0.64
LOC100360472	PREDICTED: Rattus norvegicus Trf-proximal protein homolog (LOC100360472), mRNA [XM_002730018]	0.64
Dyrk2	Rattus norvegicus dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 (Dyrk2), mRNA [NM_001108100]	0.64
LOC683430	PREDICTED: Rattus norvegicus similar to potassium channel tetramerisation domain containing 12b (LOC683430), mRNA [XM_001065910]	0.64
Zfp748	Rattus norvegicus TL0AAA77YJ08 mRNA sequence. [FQ211879]	0.64
Cast	Rattus norvegicus calpastatin (Cast), transcript variant 1, mRNA [NM_053295]	0.64
0.00	AGENCOURT_27529644 NIH_MGC_254 Rattus norvegicus cDNA clone IMAGE:7313797 5', mRNA sequence [CO399880]	0.64
Slc29a3	Rattus norvegicus solute carrier family 29 (nucleoside transporters), member 3 (Slc29a3), mRNA [NM_181639]	0.64
0.00	Unknown	0.64
Trappc1	Rattus norvegicus trafficking protein particle complex 1 (Trappc1), mRNA [NM_001039378]	0.64
Crtap	cartilage-associated protein [Source:RefSeq peptide;Acc:NP_001102255] [ENSRNOT00000013519]	0.64
Banf1	Rattus norvegicus barrier to autointegration factor 1 (Banf1), mRNA [NM_053631]	0.64
Cln3	Rattus norvegicus ceroid-lipofuscinosis, neuronal 3 (Cln3), mRNA [NM_001006971]	0.64
Tril	Rattus norvegicus TLR4 interactor with leucine-rich repeats (Tril), mRNA [NM_001034010]	0.64
Usp4	Rattus norvegicus ubiquitin specific peptidase 4 (proto-oncogene) (Usp4), transcript variant 1, mRNA [NM_001135012]	0.64
Tacr1	Rattus norvegicus tachykinin receptor 1 (Tacr1), mRNA [NM_012667]	0.64
App	Rattus norvegicus amyloid beta (A4) precursor protein (App), mRNA [NM_019288]	0.64
0.00	Unknown	0.64
Coq10b	Rattus norvegicus coenzyme Q10 homolog B (S. cerevisiae) (Coq10b), nuclear gene encoding mitochondrial protein, mRNA [NM_001009671]	0.64
0.00	Unknown	0.64
Gpx4	Rattus norvegicus glutathione peroxidase 4 (Gpx4), transcript variant 2, mRNA [NM_001039849]	0.64
Zbtb7a	Rattus norvegicus zinc finger and BTB domain containing 7a (Zbtb7a), mRNA [NM_054002]	0.64
Hmg111	Rattus norvegicus high-mobility group (nonhistone chromosomal) protein 1-like 1 (Hmg111), mRNA [NM_001109373]	0.64
LOC361016	Rattus norvegicus similar to RIKEN cDNA 4933406L09 (LOC361016), mRNA [NM_001014137]	0.64
Slc7a14	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 14 (Slc7a14), mRNA [NM_001134615]	0.64
Timd2	Rattus norvegicus T-cell immunoglobulin and mucin domain containing 2 (Timd2), mRNA [NM_001013855]	0.64
Rfc5	Rattus norvegicus replication factor C (activator 1) 5 (Rfc5), mRNA [NM_001107146]	0.64
Gripap1	Rattus norvegicus GRIP1 associated protein 1 (Gripap1), mRNA [NM_053807]	0.64
Pcdh21	Rattus norvegicus protocadherin 21 (Pcdh21), mRNA [NM_053572]	0.64
Rnf14	Rattus norvegicus ring finger protein 14 (Rnf14), mRNA [NM_001034995]	0.64
Clcn5	Rattus norvegicus chloride channel 5 (Clcn5), mRNA [NM_017106]	0.64
Emd	Rattus norvegicus emerin (Emd), mRNA [NM_012948]	0.64
0.00	Unknown	0.64
Olr818	Rattus norvegicus olfactory receptor 818 (Olr818), mRNA [NM_001000844]	0.64
0.00	Q8R3U9_MOUSE (Q8R3U9) Dlgap4 protein, partial (34%) [TC609401]	0.64
0.00	Unknown	0.64
Cd99	Rattus norvegicus CD99 antigen (Cd99), mRNA [NM_001100804]	0.64
0.00	Unknown	0.64
0.00	Unknown	0.64
Tmem214	Rattus norvegicus transmembrane protein 214 (Tmem214), mRNA [NM_001014195]	0.64
Slbp	Rattus norvegicus stem-loop binding protein (Slbp), mRNA [NM_001130988]	0.64
0.00	Unknown	0.64
0.00	Unknown	0.64
Resp18	Rattus norvegicus regulated endocrine-specific protein 18 (Resp18), mRNA [NM_019278]	0.64
RGD1311952	Rattus norvegicus similar to Protein C20orf177 (RGD1311952), mRNA [NM_001134551]	0.64
Jrkl	Rattus norvegicus jerky homolog-like (mouse) (Jrkl), mRNA [NM_001108122]	0.64

Adipor2	Rattus norvegicus adiponectin receptor 2 (Adipor2), mRNA [NM_001037979]	0.64
Cd44	Rattus norvegicus Cd44 molecule (Cd44), mRNA [NM_012924]	0.64
Ppp1r15b	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 15b (Ppp1r15b), mRNA [NM_001107175]	0.64
0.00	Unknown	0.64
0.00	PREDICTED: Rattus norvegicus similar to dachshund b (LOC680770), mRNA [XM_001058786]	0.64
RGD1563235	Rattus norvegicus similar to 1700054N08Rik protein (RGD1563235), mRNA [NM_001107441]	0.64
Aen	Rattus norvegicus apoptosis enhancing nuclease (Aen), mRNA [NM_001108487]	0.64
Bmp1	Rattus norvegicus bone morphogenetic protein 1 (Bmp1), mRNA [NM_031323]	0.64
Serac1	Similar to serine active site containing 1 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEJ3] [ENSRNOT00000060527]	0.64
Rab6b	Rattus norvegicus RAB6B, member RAS oncogene family (Rab6b), mRNA [NM_001108775]	0.64
Stk32b	Rattus norvegicus serine/threonine kinase 32B (Stk32b), mRNA [NM_001107224]	0.64
Scoc	Rattus norvegicus short coiled-coil protein (Scoc), mRNA [NM_001013235]	0.64
Shroom2	Rattus norvegicus shroom family member 2 (Shroom2), mRNA [NM_001047893]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRK3] [ENSRNOT00000059370]	0.64
Pmfbp1	Rattus norvegicus polyamine modulated factor 1 binding protein 1 (Pmfbp1), mRNA [NM_134393]	0.64
Fth1	Rattus norvegicus ferritin, heavy polypeptide 1 (Fth1), mRNA [NM_012848]	0.64
Acaca	Rattus norvegicus acetyl-coenzyme A carboxylase alpha (Acaca), mRNA [NM_022193]	0.64
Bcl2	Rattus norvegicus B-cell CLL/lymphoma 2 (Bcl2), nuclear gene encoding mitochondrial protein, mRNA [NM_016993]	0.64
0.00	Unknown	0.64
Hypk	PREDICTED: Rattus norvegicus Huntingtin interacting protein K (Hypk), mRNA [XM_001080972]	0.64
Zbtb38	Rattus norvegicus zinc finger and BTB domain containing 38 (Zbtb38), mRNA [NM_001012471]	0.64
Stk24	Rattus norvegicus TL0AEA11YD24 mRNA sequence. [FQ227921]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z932] [ENSRNOT00000066351]	0.64
Prr15	Rattus norvegicus proline rich 15 (Prr15), mRNA [NM_001104527]	0.64
LOC685179	PREDICTED: Rattus norvegicus similar to SWI/SNF-related matrix-associated actin-dependent regulator of chromatin c2, transcript variant 4 (LOC685179), mRNA [XM_001055795]	0.64
LOC690096	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEI0] [ENSRNOT00000012255]	0.64
Mobk11b	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 1B (yeast) (Mobk11b), mRNA [NM_001033891]	0.64
Il20	Rattus norvegicus interleukin 20 (Il20), mRNA [NM_001143881]	0.64
Dclk2	Rattus norvegicus doublecortin-like kinase 2 (Dclk2), transcript variant 2, mRNA [NM_001009691]	0.64
0.00	Unknown	0.64
Mt1a	Rattus norvegicus metallothionein 1a (Mt1a), mRNA [NM_138826]	0.64
0.00	Dystonin (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC56] [ENSRNOT00000039962]	0.64
MGC93975	Rattus norvegicus similar to 2310044H10Rik protein (MGC93975), mRNA [NM_001004221]	0.64
LOC680802	Rattus norvegicus TL0AAA71YE16 mRNA sequence. [FQ212058]	0.64
Unc84b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ67] [ENSRNOT00000046399]	0.64
Etv2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEY9] [ENSRNOT00000031873]	0.64
Znf23	Rattus norvegicus zinc finger protein 23 (KOX 16) (Znf23), mRNA [NM_001107428]	0.64
RGD1565591	PREDICTED: Rattus norvegicus similar to Ski protein (RGD1565591), partial mRNA [XM_001077382]	0.64
Rlim	Rattus norvegicus ring finger protein, LIM domain interacting (Rlim), mRNA [NM_001024892]	0.64
Fam65a	Protein FAM65A [Source:UniProtKB/Swiss-Prot;Acc:Q4FZU8] [ENSRNOT00000023710]	0.64
U2af114	Rattus norvegicus U2 small nuclear RNA auxiliary factor 1-like 4 (U2af114), mRNA [NM_001008775]	0.64
Fip111	Rattus norvegicus FIP1 like 1 (S. cerevisiae) (Fip111), mRNA [NM_001008295]	0.64
Onecut1	Rattus norvegicus one cut homeobox 1 (Onecut1), mRNA [NM_022671]	0.64
Bcat2	Branched-chain-amino-acid aminotransferase, mitochondrial [Source:UniProtKB/Swiss-Prot;Acc:O35854] [ENSRNOT00000028474]	0.64
Enpp5	Rattus norvegicus ectonucleotide pyrophosphatase/phosphodiesterase 5 (Enpp5), mRNA [NM_001012744]	0.64
Pgpep1	Rattus norvegicus pyroglutamyl-peptidase I (Pgpep1), mRNA [NM_201988]	0.64
Lhpp	Rattus norvegicus phospholysine phosphohistidine inorganic pyrophosphate phosphatase (Lhpp), mRNA [NM_001009706]	0.64
Ddhd2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ91] [ENSRNOT00000020832]	0.64
Rabif	Rattus norvegicus RAB interacting factor (Rabif), mRNA [NM_001007678]	0.64
Rnf138	Rattus norvegicus ring finger protein 138 (Rnf138), mRNA [NM_053588]	0.64
Spr	Rattus norvegicus sepiapterin reductase (7,8-dihydrobiopterin:NADP+ oxidoreductase) (Spr), mRNA [NM_019181]	0.64
Cbx3	Rattus norvegicus chromobox homolog 3 (HP1 gamma homolog, Drosophila) (Cbx3), mRNA [NM_001008313]	0.64
LOC684327	PREDICTED: Rattus norvegicus similar to inter-alpha (globulin) inhibitor H5 (LOC684327), mRNA [XM_001069890]	0.64
Ppil1	Rattus norvegicus peptidylprolyl isomerase (cyclophilin)-like 1 (Ppil1), mRNA [NM_001034188]	0.64
Tbc1d10b	Rattus norvegicus TBC1 domain family, member 10b (Tbc1d10b), mRNA [NM_001108921]	0.64
Irs2	Rattus norvegicus insulin receptor substrate 2 (Irs2), mRNA [NM_001168633]	0.64
0.00	Rattus norvegicus TL0ACA70YE02 mRNA sequence. [FQ224293]	0.64
Grrp1	Rattus norvegicus glycine/arginine rich protein 1 (Grrp1), mRNA [NM_001109270]	0.64
Perl1	Rattus norvegicus per1-like domain containing 1 (Perl1), mRNA [NM_001143895]	0.64

0.00	ADAMTS-like 5 (Predicted), isoform CRA_cUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG32] [ENSRNOT00000042159]	0.64
Nfyb	Rattus norvegicus nuclear transcription factor-Y beta (Nfyb), mRNA [NM_031553]	0.64
0.00	Unknown	0.64
Tle2	Rattus norvegicus transducin-like enhancer of split 2 (E(sp1) homolog, Drosophila) (Tle2), mRNA [NM_001039013]	0.64
Bche	Rattus norvegicus butyrylcholinesterase (Bche), mRNA [NM_022942]	0.64
Kcnk12	Rattus norvegicus potassium channel, subfamily K, member 12 (Kcnk12), mRNA [NM_022292]	0.64
Tnfrsf21	Rattus norvegicus tumor necrosis factor receptor superfamily, member 21 (Tnfrsf21), mRNA [NM_001108207]	0.64
Hist1h2ak	Rattus norvegicus histone cluster 1, H2ak (Hist1h2ak), mRNA [NM_001109423]	0.64
Shkbp1	SH3KBP1-binding protein 1 [Source:UniProtKB/Swiss-Prot;Acc:P0C5J9] [ENSRNOT00000028348]	0.64
LOC100365943	PREDICTED: Rattus norvegicus proteasome subunit alpha type-3-like (LOC100365943), mRNA [XM_002724523]	0.64
Mtch2	Rattus norvegicus mitochondrial carrier homolog 2 (C. elegans) (Mtch2), nuclear gene encoding mitochondrial protein, mRNA [NM_001106488]	0.64
Cast	Rattus norvegicus calpastatin (Cast), transcript variant 1, mRNA [NM_053295]	0.64
0.00	Unknown	0.64
Cisd3	Rattus norvegicus CDGSH iron sulfur domain 3 (Cisd3), mRNA [NM_001105835]	0.64
Tapt1	PREDICTED: Rattus norvegicus transmembrane anterior posterior transformation 1 (Tapt1), mRNA [XM_001059604]	0.64
Clip1	Rattus norvegicus CAP-GLY domain containing linker protein 1 (Clip1), mRNA [NM_031745]	0.64
Cnot2	Rattus norvegicus CCR4-NOT transcription complex, subunit 2 (Cnot2), mRNA [NM_001011988]	0.64
Gpr85	Rattus norvegicus G protein-coupled receptor 85 (Gpr85), mRNA [NM_022254]	0.64
Abcc1	Rattus norvegicus ATP-binding cassette, subfamily C (CFTR/MRP), member 1 (Abcc1), mRNA [NM_022281]	0.64
RGD1559708	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5N7] [ENSRNOT00000016204]	0.64
Tspan9	Rattus norvegicus tetraspanin 9 (Tspan9), mRNA [NM_001107890]	0.64
LOC684773	PREDICTED: Rattus norvegicus similar to histone 2a (LOC684773), mRNA [XM_001071887]	0.64
RGD1562218	Rattus norvegicus similar to RIKEN cDNA 0610039J04 (RGD1562218), mRNA [NM_001034919]	0.64
Zfp277	PREDICTED: Rattus norvegicus similar to zinc finger protein 277 isoform 1 (LOC298977), mRNA [XM_216701]	0.64
Popdc2	Rattus norvegicus popeye domain containing 2 (Popdc2), mRNA [NM_199113]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKR9] [ENSRNOT00000022373]	0.64
Shpk	Rattus norvegicus sedoheptulokinase (Shpk), mRNA [NM_001033682]	0.64
Sfi1	Rattus norvegicus Sfi1 homolog, spindle assembly associated (yeast) (Sfi1), mRNA [NM_001191682]	0.64
Atp5e	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F1 complex, epsilon subunit (Atp5e), nuclear gene encoding mitochondrial protein, mRNA [NM_139099]	0.64
LOC100365546	PREDICTED: Rattus norvegicus rCG30673-like (LOC100365546), mRNA [XM_002726646]	0.64
Map3k7	Rattus norvegicus mitogen activated protein kinase kinase kinase 7 (Map3k7), mRNA [NM_001107920]	0.64
Csf1	Rattus norvegicus colony stimulating factor 1 (macrophage) (Csf1), mRNA [NM_023981]	0.64
Papola	Rattus norvegicus poly (A) polymerase alpha (Papola), mRNA [NM_001108056]	0.64
Alkbh8	Rattus norvegicus alkB, alkylation repair homolog 8 (E. coli) (Alkbh8), mRNA [NM_001191909]	0.64
0.00	Unknown	0.64
Ccdc153	Rattus norvegicus coiled-coil domain containing 153 (Ccdc153), mRNA [NM_001013953]	0.64
Zfand6	Rattus norvegicus zinc finger, AN1-type domain 6 (Zfand6), mRNA [NM_001007630]	0.64
Dact3	Rattus norvegicus dapper, antagonist of beta-catenin, homolog 3 (Xenopus laevis) (Dact3), mRNA [NM_001191947]	0.64
Col4a1	Rattus norvegicus collagen, type IV, alpha 1 (Col4a1), mRNA [NM_001135009]	0.64
0.00	Unknown	0.64
Rph3al	Rattus norvegicus rabphilin 3A-like (without C2 domains) (Rph3al), mRNA [NM_133591]	0.64
0.00	Unknown	0.64
0.00	Rattus norvegicus TL0AEA68YE13 mRNA sequence. [FQ231763]	0.64
Nfkbib	Rattus norvegicus nuclear factor of kappa light polypeptide gene enhancer in B-cells inhibitor, beta (Nfkbib), mRNA [NM_030867]	0.64
Ap2m1	Rattus norvegicus adaptor-related protein complex 2, mu 1 subunit (Ap2m1), mRNA [NM_053837]	0.64
Angel2	Rattus norvegicus angel homolog 2 (Drosophila) (Angel2), mRNA [NM_001135119]	0.64
0.00	Q5JXH6_HUMAN (Q5JXH6) Cerebellar degeneration-related protein 1, 34kDa, partial (53%) [TC602794]	0.64
Fam163a	Rattus norvegicus family with sequence similarity 163, member A (Fam163a), mRNA [NM_001109072]	0.64
0.00	Rattus norvegicus TL0AEA10YI10 mRNA sequence. [FQ228098]	0.64
Slc41a1	Rattus norvegicus solute carrier family 41, member 1 (Slc41a1), mRNA [NM_001108855]	0.64
Kif11	Rattus norvegicus kinesin family member 11 (Kif11), mRNA [NM_001169112]	0.64
0.00	Q4RCF0_TETNG (Q4RCF0) Chromosome undetermined SCAF19066, whole genome shotgun sequence. (Fragment), partial (8%) [TC624062]	0.64
Olr416	Rattus norvegicus olfactory receptor 416 (Olr416), mRNA [NM_001000387]	0.64
Impa1	Rattus norvegicus Inositol (myo)-1(or 4)-monophosphatase 1 (Impa1), mRNA [NM_032057]	0.64
Ggcx	Rattus norvegicus gamma-glutamyl carboxylase (Ggcx), mRNA [NM_031756]	0.64
Dusp22	Rattus norvegicus dual specificity phosphatase 22 (Dusp22), mRNA [NM_001108412]	0.64
Wiz	Rattus norvegicus widely-interspaced zinc finger motifs (Wiz), mRNA [NM_001108064]	0.64
Hist1h2af	Rattus norvegicus histone cluster 1, H2af (Hist1h2af), mRNA [NM_001024282]	0.64
0.00	Ral GTPase-activating protein subunit alpha-2 [Source:UniProtKB/Swiss-Prot;Acc:P86411] [ENSRNOT00000015414]	0.64

RGD1564677	PREDICTED: Rattus norvegicus similar to transcription factor ONECUT2 (RGD1564677), partial mRNA [XM_002725360]	0.64
Dusp4	Rattus norvegicus dual specificity phosphatase 4 (Dusp4), mRNA [NM_022199]	0.64
0.00	Unknown	0.64
Nfe2l2	Rattus norvegicus nuclear factor, erythroid derived 2, like 2 (Nfe2l2), mRNA [NM_031789]	0.64
0.00	Unknown	0.64
Xpo4	Rattus norvegicus exportin 4 (Xpo4), mRNA [NM_001106042]	0.64
LOC500893	Rattus norvegicus similar to GLI-Kruppel family member GLI4 (LOC500893), mRNA [NM_001029926]	0.64
Rab1b	Rattus norvegicus RAB1B, member RAS oncogene family (Rab1b), mRNA [NM_001109979]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGU0] [ENSRNOT00000041039]	0.64
Dynll2	Rattus norvegicus dynein light chain LC8-type 2 (Dynll2), mRNA [NM_080697]	0.64
Stag2	Rattus norvegicus stromal antigen 2 (Stag2), mRNA [NM_001173507]	0.64
Chaf1a	PREDICTED: Rattus norvegicus chromatin assembly factor 1, subunit A (p150) (Chaf1a), mRNA [XM_343671]	0.64
RGD1564379	Rattus norvegicus RGD1564379 (RGD1564379), mRNA [NM_001126295]	0.64
Zcchc9	Rattus norvegicus zinc finger, CCHC domain containing 9 (Zcchc9), mRNA [NM_001013156]	0.64
0.00	Unknown	0.64
Fam76b	Rattus norvegicus family with sequence similarity 76, member B (Fam76b), mRNA [NM_001108994]	0.64
Anub1l	Rattus norvegicus AN1, ubiquitin-like, homolog (Xenopus laevis) (Anub1l), mRNA [NM_173332]	0.64
Vrk1	Rattus norvegicus vaccinia related kinase 1 (Vrk1), mRNA [NM_001012194]	0.64
Id4	Rattus norvegicus inhibitor of DNA binding 4 (Id4), mRNA [NM_175582]	0.64
Maf1	Rattus norvegicus MAF1 homolog (S. cerevisiae) (Maf1), mRNA [NM_001014085]	0.64
Ankrd13c	Rattus norvegicus ankyrin repeat domain 13C (Ankrd13c), mRNA [NM_001191570]	0.64
0.00	Unknown	0.64
0.00	Unknown	0.64
0.00	Rattus norvegicus TL0ADA16YE04 mRNA sequence. [FQ223021]	0.64
Agrp	Rattus norvegicus agouti related protein homolog (mouse) (Agrp), mRNA [NM_033650]	0.64
Neurod6	Rattus norvegicus neurogenic differentiation 6 (Neurod6), mRNA [NM_001109237]	0.64
Prkar2b	Rattus norvegicus protein kinase, cAMP dependent regulatory, type II beta (Prkar2b), mRNA [NM_001030020]	0.64
Sc5dl	Rattus norvegicus sterol-C5-desaturase (ERG3 delta-5-desaturase homolog, S. cerevisiae)-like (Sc5dl), mRNA [NM_053642]	0.64
Ugt2b	Rattus norvegicus UDP glycosyltransferase 2 family, polypeptide B (Ugt2b), mRNA [NM_031533]	0.64
Cdh2	Rattus norvegicus cadherin 2 (Cdh2), mRNA [NM_031333]	0.64
Als2cr4	Rattus norvegicus amyotrophic lateral sclerosis 2 (juvenile) chromosome region, candidate 4 (Als2cr4), mRNA [NM_001108220]	0.64
Foxj3	Rattus norvegicus forkhead box J3 (Foxj3), mRNA [NM_001107971]	0.64
0.00	Q52289_PSEPU (Q52289) UxpA protein, partial (5%) [TC624946]	0.64
Rasa2	Rattus norvegicus RAS p21 protein activator 2 (Rasa2), mRNA [NM_001105724]	0.64
Tmem179b	Rattus norvegicus transmembrane protein 179B (Tmem179b), mRNA [NM_001109572]	0.64
Cnksr1	Rattus norvegicus connector enhancer of kinase suppressor of Ras 1 (Cnksr1), mRNA [NM_001039011]	0.64
Abl1	Rattus norvegicus c-abl oncogene 1, receptor tyrosine kinase (Abl1), mRNA [NM_001100850]	0.64
0.00	Gdpd5 protein [Source:UniProtKB/TrEMBL;Acc:B5DF39] [ENSRNOT00000055321]	0.64
Dph3	Rattus norvegicus DPH3, KTI11 homolog (S. cerevisiae) (Dph3), mRNA [NM_001134850]	0.64
Serpini2	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade I, member 2 (Serpini2), mRNA [NM_001134409]	0.64
Rbck1	Rattus norvegicus RanBP-type and C3HC4-type zinc finger containing 1 (Rbck1), mRNA [NM_021764]	0.64
0.00	Unknown	0.64
0.00	PREDICTED: Rattus norvegicus similar to DnaJ homolog subfamily B member 6 (Heat shock protein J2) (HSJ-2) (MRJ) (mDj4) (LOC690183), mRNA [XM_001073579]	0.64
F8	Rattus norvegicus coagulation factor VIII, procoagulant component (F8), mRNA [NM_183331]	0.64
Olr812	Rattus norvegicus olfactory receptor 812 (Olr812), mRNA [NM_001000847]	0.64
Zdhhc3	Rattus norvegicus zinc finger, DHHC-type containing 3 (Zdhhc3), mRNA [NM_001039014]	0.64
Olr713	Rattus norvegicus olfactory receptor 713 (Olr713), mRNA [NM_001000360]	0.64
Sphkap	Rattus norvegicus SPHK1 interactor, AKAP domain containing (Sphkap), mRNA [NM_001127492]	0.64
Mrps18a	Rattus norvegicus mitochondrial ribosomal protein S18A (Mrps18a), nuclear gene encoding mitochondrial protein, mRNA [NM_198756]	0.64
Crabp2	Rattus norvegicus cellular retinoic acid binding protein 2 (Crabp2), mRNA [NM_017244]	0.64
Dnajc25	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 25 (Dnajc25), mRNA [NM_001025021]	0.64
Sh3bp2	Rattus norvegicus SH3-domain binding protein 2 (Sh3bp2), mRNA [NM_001100684]	0.64
Mt3	Rattus norvegicus metallothionein 3 (Mt3), mRNA [NM_053968]	0.64
0.00	Unknown	0.64
0.00	Histone H4Osteogenic growth peptide [Source:UniProtKB/Swiss-Prot;Acc:P62804] [ENSRNOT00000031129]	0.64
Nf2	Rattus norvegicus neurofibromin 2 (merlin) (Nf2), mRNA [NM_013193]	0.64
MGC116197	Rattus norvegicus similar to RIKEN cDNA 1700001E04 (MGC116197), mRNA [NM_001025755]	0.64
0.00	RVL8997 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV718414]	0.64
Rgs17	Rattus norvegicus regulator of G-protein signaling 17 (Rgs17), mRNA [NM_001107459]	0.64

0.00	Unknown	0.64
Pcdh17	Rattus norvegicus protocadherin 17 (Pcdh17), mRNA [NM_001107279]	0.64
0.00	Unknown	0.64
Fam13c1	PREDICTED: Rattus norvegicus family with sequence similarity 13, member C1 (Fam13c1), mRNA [XM_001080212]	0.64
Vps39	Rattus norvegicus vacuolar protein sorting 39 homolog (S. cerevisiae) (Vps39), mRNA [NM_001012186]	0.64
Hs3st2	Rattus norvegicus heparan sulfate (glucosamine) 3-O-sulfotransferase 2 (Hs3st2), mRNA [NM_181370]	0.64
Ap3b1	Rattus norvegicus adaptor-related protein complex 3, beta 1 subunit (Ap3b1), mRNA [NM_001107646]	0.64
Tap1	Rattus norvegicus transporter 1, ATP-binding cassette, sub-family B (MDR/TAP) (Tap1), mRNA [NM_032055]	0.64
Mdc1	Rattus norvegicus mediator of DNA damage checkpoint 1 (Mdc1), mRNA [NM_001166275]	0.64
Selt	Rattus norvegicus selenoprotein T (Selt), mRNA [NM_001014253]	0.64
0.00	EST352678 Rat gene index, normalized rat, norvegicus, Bento Soares Rattus norvegicus cDNA clone RGIHT15 5' end, mRNA sequence [AW921374]	0.64
0.00	Q7VBZ4_PROMA (Q7VBZ4) Diaminopimelate epimerase, partial (5%) [TC594147]	0.64
0.00	Q3X9T6_METFL (Q3X9T6) CDP-diacylglycerol--serine O-phosphatidyltransferase , partial (6%) [TC628492]	0.64
Alkbh2	Rattus norvegicus alkB, alkylation repair homolog 2 (E. coli) (Alkbh2), mRNA [NM_001126273]	0.64
Chd6	Rattus norvegicus chromodomain helicase DNA binding protein 6 (Chd6), mRNA [NM_001107797]	0.64
Glrx1	Rattus norvegicus glutaredoxin 1 (Glrx1), mRNA [NM_022278]	0.64
Spg20	Rattus norvegicus spastic paraplegia 20 (Troyer syndrome) homolog (human) (Spg20), mRNA [NM_001106433]	0.64
0.00	Unknown	0.64
RGD1309759	PREDICTED: Rattus norvegicus similar to cDNA sequence BC013529, transcript variant 2 (RGD1309759), mRNA [XM_001059157]	0.64
Tmem178	Rattus norvegicus transmembrane protein 178 (Tmem178), mRNA [NM_001004282]	0.64
LOC501251	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC501251), mRNA [XM_576670]	0.64
Nbl1	Rattus norvegicus neuroblastoma, suppression of tumorigenicity 1 (Nbl1), mRNA [NM_031609]	0.64
RGD1560997	PREDICTED: Rattus norvegicus similar to ribosomal protein S27a (RGD1560997), mRNA [XM_001053937]	0.64
0.00	FM101283 etnofat Rattus norvegicus cDNA clone etnofatP0059F08 5', mRNA sequence [FM101283]	0.64
Gria4	Rattus norvegicus glutamate receptor, ionotropic, AMPA 4 (Gria4), transcript variant 1, mRNA [NM_017263]	0.64
RGD1311084	Rattus norvegicus similar to 1700113K14Rik protein (RGD1311084), mRNA [NM_001100979]	0.64
0.00	Unknown	0.64
Znf282	Rattus norvegicus zinc finger protein 282 (Znf282), mRNA [NM_001106592]	0.64
Rab11fip4	Rattus norvegicus RAB11 family interacting protein 4 (class II) (Rab11fip4), mRNA [NM_001107023]	0.64
Adcy2	Rattus norvegicus adenylate cyclase 2 (brain) (Adcy2), mRNA [NM_031007]	0.64
0.00	Unknown	0.64
Lphn2	Rattus norvegicus latrophilin 2 (Lphn2), transcript variant 1, mRNA [NM_134408]	0.64
Arpp19	Rattus norvegicus cAMP-regulated phosphoprotein 19 (Arpp19), mRNA [NM_031660]	0.64
0.00	Histone H3.1 [Source:UniProtKB/Swiss-Prot;Acc:Q6LED0] [ENSRNOT00000059330]	0.64
0.00	Bax inhibitor 1 [Source:UniProtKB/Swiss-Prot;Acc:P55062] [ENSRNOT00000045927]	0.64
Rhd	Rattus norvegicus Rh blood group, D antigen (Rhd), mRNA [NM_022505]	0.64
Zfand3	Rattus norvegicus zinc finger, AN1-type domain 3 (Zfand3), mRNA [NM_001012175]	0.64
LOC100365819	PREDICTED: Rattus norvegicus ribosomal protein L27a-like (LOC100365819), mRNA [XM_002726699]	0.64
Ppfibp2	Rattus norvegicus PTPRF interacting protein, binding protein 2 (liprin beta 2) (Ppfibp2), mRNA [NM_001100582]	0.64
Gpd2	Rattus norvegicus glycerol-3-phosphate dehydrogenase 2, mitochondrial (Gpd2), nuclear gene encoding mitochondrial protein, mRNA [NM_012736]	0.64
Igsf11	Rattus norvegicus immunoglobulin superfamily, member 11 (Igsf11), mRNA [NM_001013120]	0.64
Brd4	Rattus norvegicus bromodomain containing 4 (Brd4), mRNA [NM_001100903]	0.64
Fat3	Rattus norvegicus FAT tumor suppressor homolog 3 (Drosophila) (Fat3), mRNA [NM_138544]	0.64
Rims1	Rattus norvegicus regulating synaptic membrane exocytosis 1 (Rims1), mRNA [NM_052829]	0.64
Pip4k2a	Rattus norvegicus phosphatidylinositol-5-phosphate 4-kinase, type II, alpha (Pip4k2a), mRNA [NM_053926]	0.64
0.00	Unknown	0.64
0.00	Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (LOC316824), mRNA [XM_229254]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADU3] [ENSRNOT00000014310]	0.64
Trit1	Rattus norvegicus tRNA isopentenyltransferase 1 (Trit1), mRNA [NM_001108676]	0.64
Cux1	Homeobox protein cut-like 1 [Source:UniProtKB/Swiss-Prot;Acc:P53565] [ENSRNOT0000001928]	0.64
Trim46	Rattus norvegicus tripartite motif-containing 46 (Trim46), mRNA [NM_001107691]	0.64
Nudcd1	Rattus norvegicus NudC domain containing 1 (Nudcd1), mRNA [NM_001130561]	0.64
Sh3d19	Similar to SH3 domain protein D19 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8S0] [ENSRNOT00000015802]	0.64
Scmh1	Rattus norvegicus sex comb on midleg homolog 1 (Drosophila) (Scmh1), mRNA [NM_001109669]	0.64
Fat4	Rattus norvegicus FAT tumor suppressor homolog 4 (Drosophila) (Fat4), mRNA [NM_001191705]	0.64
Hey2	Rattus norvegicus hairy/enhancer-of-split related with YRPW motif 2 (Hey2), mRNA [NM_130417]	0.64
Arrb2	Rattus norvegicus arrestin, beta 2 (Arrb2), mRNA [NM_012911]	0.64
Extl1	Rattus norvegicus exostosin (multiple)-like 1 (Extl1), mRNA [NM_001107985]	0.64
Prelid1	Rattus norvegicus PRELI domain containing 1 (Prelid1), mRNA [NM_001009636]	0.64

RGD1560166	PREDICTED: Rattus norvegicus similar to Probable G-protein coupled receptor 62 (hGPCR8) (RGD1560166), mRNA [XM_001073569]	0.64
Gdf10	Rattus norvegicus growth differentiation factor 10 (Gdf10), mRNA [NM_024375]	0.64
Dcun1d1	Rattus norvegicus DCN1, defective in cullin neddylation 1, domain containing 1 (<i>S. cerevisiae</i>) (Dcun1d1), mRNA [NM_001107668]	0.64
Synrg	Rattus norvegicus synergin, gamma (Synrg), mRNA [NM_053419]	0.64
Tmem42	Rattus norvegicus transmembrane protein 42 (Tmem42), mRNA [NM_001191886]	0.64
Kcnj6	Rattus norvegicus potassium inwardly-rectifying channel, subfamily J, member 6 (Kcnj6), mRNA [NM_013192]	0.64
0.00	Unknown	0.64
Rab5a	Rattus norvegicus RAB5A, member RAS oncogene family (Rab5a), mRNA [NM_022692]	0.64
Pa2g4	Rattus norvegicus proliferation-associated 2G4 (Pa2g4), mRNA [NM_001004206]	0.64
0.00	telomerase-binding protein EST1A [Source:RefSeq peptide;Acc:NP_001099278] [ENSRNOT00000052412]	0.64
0.00	60S ribosomal protein L36 [Source:UniProtKB/TrEMBL;Acc:D3Z7Z2] [ENSRNOT00000039889]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDF2] [ENSRNOT00000042956]	0.64
Fbx14	Rattus norvegicus F-box and leucine-rich repeat protein 4 (Fbx14), mRNA [NM_001107919]	0.64
Emp2	Rattus norvegicus epithelial membrane protein 2 (Emp2), mRNA [NM_001007721]	0.64
RGD1565495	PREDICTED: Rattus norvegicus similar to retinoblastoma binding protein 7 (RGD1565495), miscRNA [XR_008573]	0.64
Acap2	Rattus norvegicus ArfGAP with coiled-coil, ankyrin repeat and PH domains 2 (Acap2), mRNA [NM_001034006]	0.64
0.00	Rattus norvegicus similar to 60S ribosomal protein L23a (LOC365309), mRNA [XM_344922]	0.64
Ppp1cb	Rattus norvegicus protein phosphatase 1, catalytic subunit, beta isoform (Ppp1cb), mRNA [NM_013065]	0.64
M6pr	Rattus norvegicus mannose-6-phosphate receptor, cation dependent (M6pr), mRNA [NM_001007700]	0.64
Rufy2	Rattus norvegicus RUN and FYVE domain containing 2 (Rufy2), mRNA [NM_001168586]	0.64
Dmd	Rattus norvegicus dystrophin (Dmd), transcript variant Dp71a, mRNA [NM_012698]	0.64
Tmem128	Rattus norvegicus transmembrane protein 128 (Tmem128), mRNA [NM_001108362]	0.64
Dydc2	Rattus norvegicus DPY30 domain containing 2 (Dydc2), mRNA [NM_001134797]	0.64
Hmgb4	Rattus norvegicus high-mobility group box 4 (Hmgb4), mRNA [NM_001109463]	0.64
Traf3	Rattus norvegicus Tnf receptor-associated factor 3 (Traf3), mRNA [NM_001108724]	0.64
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKF4] [ENSRNOT00000046022]	0.64
0.00	protein phosphatase 2, regulatory subunit B (B56), delta isoform Gene [Source:MGI Symbol;Acc:MGI:2388481] [ENSRNOT00000022862]	0.64
Cox8a	Rattus norvegicus cytochrome c oxidase subunit VIIIa (Cox8a), mRNA [NM_134345]	0.64
Rbm38	Rattus norvegicus RNA binding motif protein 38 (Rbm38), mRNA [NM_001108965]	0.64
Ghr	Rattus norvegicus growth hormone receptor (Ghr), mRNA [NM_017094]	0.65
Pfdn6	Rattus norvegicus prefoldin subunit 6 (Pfdn6), mRNA [NM_212506]	0.65
0.00	Unknown	0.65
Cmpk2	Rattus norvegicus cytidine monophosphate (UMP-CMP) kinase 2, mitochondrial (Cmpk2), nuclear gene encoding mitochondrial protein, mRNA [NM_001108017]	0.65
Wisp3	Rattus norvegicus WNT1 inducible signaling pathway protein 3 (Wisp3), mRNA [NM_001170483]	0.65
Fktn	Rattus norvegicus fukutin (Fktn), mRNA [NM_001108667]	0.65
Slmo1	Rattus norvegicus slowmo homolog 1 (<i>Drosophila</i>) (Slmo1), mRNA [NM_001109570]	0.65
0.00	Unknown	0.65
Sox13	Rattus norvegicus SRY (sex determining region Y)-box 13 (Sox13), mRNA [NM_001105952]	0.65
0.00	Cobl-like 1 Gene [Source:MGI Symbol;Acc:MGI:2442894] [ENSRNOT00000001606]	0.65
Xiap	Rattus norvegicus X-linked inhibitor of apoptosis (Xiap), mRNA [NM_022231]	0.65
0.00	Unknown	0.65
Slc26a10	solute carrier family 26 member 10 [Source:RefSeq peptide;Acc:NP_001128067] [ENSRNOT00000052288]	0.65
Sh2b2	Rattus norvegicus SH2B adaptor protein 2 (Sh2b2), mRNA [NM_053669]	0.65
Kcnb2	Rattus norvegicus potassium voltage gated channel, Shab-related subfamily, member 2 (Kcnb2), mRNA [NM_054000]	0.65
Acot1	Rattus norvegicus acyl-CoA thioesterase 1 (Acot1), mRNA [NM_031315]	0.65
Vof16	Rattus norvegicus ischemia related factor vof-16 (Vof16), non-coding RNA [NR_037614]	0.65
Mbnl2	Rattus norvegicus muscleblind-like 2 (Mbnl2), mRNA [NM_001111064]	0.65
0.00	PREDICTED: Rattus norvegicus multiple EGF-like-domains 11 (Megf11), mRNA [XM_001078620]	0.65
Fndc3a	Rattus norvegicus fibronectin type III domain containing 3a (Fndc3a), mRNA [NM_001107278]	0.65
Foxp1	Rattus norvegicus forkhead box P1 (Foxp1), mRNA [NM_001034131]	0.65
Kcnd2	Rattus norvegicus potassium voltage-gated channel, Shal-related subfamily, member 2 (Kcnd2), mRNA [NM_031730]	0.65
Aurkc	Rattus norvegicus aurora kinase C (Aurkc), mRNA [NM_001106221]	0.65
0.00	LRRGT00172 [Source:UniProtKB/TrEMBL;Acc:Q6QI36] [ENSRNOT00000041707]	0.65
Hyou1	Rattus norvegicus hypoxia up-regulated 1 (Hyou1), transcript variant 1, mRNA [NM_138867]	0.65
Zfp143	Rattus norvegicus zinc finger protein 143 (Zfp143), mRNA [NM_001012169]	0.65
Ptgfrn	Rattus norvegicus prostaglandin F2 receptor negative regulator (Ptgfrn), mRNA [NM_019243]	0.65
Slc35a3	Rattus norvegicus solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transporter), member A3 (Slc35a3), mRNA [NM_001012082]	0.65
Casc5	Rattus norvegicus cancer susceptibility candidate 5 (Casc5), mRNA [NM_001170594]	0.65
Gdi2	Rattus norvegicus GDP dissociation inhibitor 2 (Gdi2), mRNA [NM_017276]	0.65

LOC686139	PREDICTED: Rattus norvegicus similar to abhydrolase domain containing 11 (LOC686139), mRNA [XM_001066660]	0.65
Dnm11	Rattus norvegicus dynamin 1-like (Dnm11), mRNA [NM_053655]	0.65
0.00	BTB/POZ domain-containing protein KCTD1 [Source:UniProtKB/Swiss-Prot;Acc:Q8R4G8] [ENSRNOT00000061504]	0.65
Dact2	Rattus norvegicus dapper, antagonist of beta-catenin, homolog 2 (Xenopus laevis) (Dact2), mRNA [NM_001107464]	0.65
Kcnd3	Rattus norvegicus potassium voltage-gated channel, Shal-related subfamily, member 3 (Kcnd3), mRNA [NM_031739]	0.65
Eefsec	Rattus norvegicus eukaryotic elongation factor, selenocysteine-tRNA-specific (Eefsec), mRNA [NM_001109249]	0.65
Atp2b3	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, plasma membrane 3 (Atp2b3), mRNA [NM_133288]	0.65
Arpp21	Rattus norvegicus cAMP-regulated phosphoprotein 21 (Arpp21), transcript variant 1, mRNA [NM_001135046]	0.65
0.00	Rattus norvegicus TL0AEA6YG01 mRNA sequence. [FQ231471]	0.65
Gle1	Rattus norvegicus GLE1 RNA export mediator homolog (yeast) (Gle1), mRNA [NM_001025731]	0.65
Wdr70	Rattus norvegicus WD repeat domain 70 (Wdr70), mRNA [NM_001013909]	0.65
Med11	Rattus norvegicus mediator complex subunit 11 (Med11), mRNA [NM_001105799]	0.65
Slc25a16	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, Graves disease autoantigen), member 16 (Slc25a16), nuclear gene encoding mitochondrial protein, mRNA [NM_001100860]	0.65
Htr1f	Rattus norvegicus 5-hydroxytryptamine (serotonin) receptor 1F (Htr1f), mRNA [NM_021857]	0.65
G3bp2	Rattus norvegicus GTPase activating protein (SH3 domain) binding protein 2 (G3bp2), mRNA [NM_001013989]	0.65
38961.00	Rattus norvegicus septin 6 (Sept6), mRNA [NM_001173429]	0.65
0.00	family with sequence similarity 184, member A Gene [Source:MGI Symbol;Acc:MGI:1923156] [ENSRNOT00000000475]	0.65
LOC100366147	PREDICTED: Rattus norvegicus hypothetical protein LOC100366147 (LOC100366147), mRNA [XM_002727258]	0.65
Adck4	Rattus norvegicus aarF domain containing kinase 4 (Adck4), mRNA [NM_001012065]	0.65
0.00	Unknown	0.65
Grpel2	Rattus norvegicus GrpE-like 2, mitochondrial (Grpel2), nuclear gene encoding mitochondrial protein, mRNA [NM_001109513]	0.65
0.00	Unknown	0.65
Klf3	Rattus norvegicus Kruppel-like factor 3 (basic) (Klf3), mRNA [NM_001105742]	0.65
Zfp317	Rattus norvegicus zinc finger protein 317 (Zfp317), mRNA [NM_001134634]	0.65
Slc9a5	Rattus norvegicus solute carrier family 9 (sodium/hydrogen exchanger), member 5 (Slc9a5), mRNA [NM_138858]	0.65
Pnma3	Rattus norvegicus paraneoplastic antigen MA3 (Pnma3), mRNA [NM_001106342]	0.65
Fbxo30	Rattus norvegicus F-box protein 30 (Fbxo30), mRNA [NM_001007690]	0.65
Taf2	Rattus norvegicus TAF2 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf2), mRNA [NM_133319]	0.65
Tnnt1	Rattus norvegicus troponin T type 1 (skeletal, slow) (Tnnt1), mRNA [NM_134388]	0.65
Hist1h2af	Rattus norvegicus histone cluster 1, H2af (Hist1h2af), mRNA [NM_001024282]	0.65
Rimbp2	Rattus norvegicus RIM binding protein 2 (Rimbp2), mRNA [NM_001100488]	0.65
0.00	Rattus norvegicus similar to peroxiredoxin 6 (LOC287416), mRNA [XM_220591]	0.65
RGD1309762	PREDICTED: Rattus norvegicus similar to KIAA0614 protein (RGD1309762), mRNA [XM_222205]	0.65
Hs1bp3	PREDICTED: Rattus norvegicus HCLS1 binding protein 3, transcript variant 2 (Hs1bp3), mRNA [XM_233975]	0.65
Map7	Rattus norvegicus microtubule-associated protein 7 (Map7), transcript variant 2, mRNA [NM_001198638]	0.65
Rpl27a	Rattus norvegicus ribosomal protein L27a (Rpl27a), mRNA [NM_001106290]	0.65
Agps	Rattus norvegicus alkylglycerone phosphate synthase (Agps), mRNA [NM_053350]	0.65
Meaf6	Rattus norvegicus MYST/Esa1-associated factor 6 (Meaf6), mRNA [NM_001113784]	0.65
Casp7	Rattus norvegicus caspase 7 (Casp7), mRNA [NM_022260]	0.65
0.00	Unknown	0.65
0.00	Unknown	0.65
Scrg1	Rattus norvegicus stimulator of chondrogenesis 1 (Scrg1), mRNA [NM_033499]	0.65
Fam71d	Rattus norvegicus family with sequence similarity 71, member D (Fam71d), mRNA [NM_001017469]	0.65
Slc12a3	Rattus norvegicus solute carrier family 12 (sodium/chloride transporters), member 3 (Slc12a3), mRNA [NM_019345]	0.65
LOC686860	PREDICTED: Rattus norvegicus similar to RT1 class I, CE15 (LOC686860), partial mRNA [XM_001076061]	0.65
Apod	Rattus norvegicus apolipoprotein D (Apod), mRNA [NM_012777]	0.65
0.00	FQ131320 Rattus norvegicus 11-12 days foetus Sprague-Dawley Rattus norvegicus cDNA clone TL0ADA22YJ10 5', mRNA sequence [FQ131320]	0.65
Ccdc102a	Rattus norvegicus coiled-coil domain containing 102A (Ccdc102a), mRNA [NM_001108437]	0.65
Fam18b2	Rattus norvegicus family with sequence similarity 18, member B2 (Fam18b2), mRNA [NM_001107568]	0.65
RGD1561282	Rattus norvegicus RGD1561282 (RGD1561282), mRNA [NM_001109213]	0.65
Dusp11	Rattus norvegicus dual specificity phosphatase 11 (RNA/RNP complex 1-interacting) (Dusp11), mRNA [NM_001025650]	0.65
0.00	Unknown	0.65
0.00	Unknown	0.65
Gins3	Rattus norvegicus GINS complex subunit 3 (Psf3 homolog) (Gins3), mRNA [NM_001107408]	0.65
Trpc1	Rattus norvegicus transient receptor potential cation channel, subfamily C, member 1 (Trpc1), mRNA [NM_053558]	0.65
LOC691807	Uncharacterized protein C4orf3 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q498U0] [ENSRNOT00000019647]	0.65
Raf1	Rattus norvegicus v-raf-leukemia viral oncogene 1 (Raf1), mRNA [NM_012639]	0.65
0.00	Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (LOC301870), mRNA [XM_229351]	0.65
Efha2	Rattus norvegicus EF hand domain family, member A2 (Efha2), mRNA [NM_001191892]	0.65

Cmip	Rattus norvegicus c-Maf-inducing protein (Cmip), mRNA [NM_001163273]	0.65
Ptpn4	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 4 (Ptpn4), mRNA [NM_001100479]	0.65
Glyctk	Rattus norvegicus glycerate kinase (Glyctk), mRNA [NM_001109449]	0.65
LOC686076	PREDICTED: Rattus norvegicus similar to suppressor of initiator codon mutations, related sequence 1 (LOC686076), mRNA [XM_001066439]	0.65
Nr1h4	Rattus norvegicus nuclear receptor subfamily 1, group H, member 4 (Nr1h4), mRNA [NM_021745]	0.65
Lrrc8b	leucine rich repeat containing 8 family, member B [Source:RefSeq peptide;Acc:NP_001100674] [ENSRNOT0000002897]	0.65
0.00	Histone H2A type 1-F [Source:UniProtKB/Swiss-Prot;Acc:Q64598] [ENSRNOT00000059342]	0.65
Arap2	Rattus norvegicus ArfGAP with RhoGAP domain, ankyrin repeat and PH domain 2 (Arap2), mRNA [NM_001107216]	0.65
RGD1563049	Rattus norvegicus RGD1563049 (RGD1563049), mRNA [NM_001134521]	0.65
Bicd1	Rattus norvegicus bicaudal D homolog 1 (Drosophila) (Bicd1), mRNA [NM_001108653]	0.65
0.00	Unknown	0.65
0.00	RGD1311624 protein [Source:UniProtKB/TrEMBL;Acc:Q4G026] [ENSRNOT00000054990]	0.65
Lrrc7	Rattus norvegicus leucine rich repeat containing 7 (Lrrc7), mRNA [NM_057142]	0.65
Cycs	Rattus norvegicus cytochrome c, somatic (Cycs), nuclear gene encoding mitochondrial protein, mRNA [NM_012839]	0.65
Maoa	Rattus norvegicus monoamine oxidase A (Maoa), nuclear gene encoding mitochondrial protein, mRNA [NM_033653]	0.65
0.00	Unknown	0.65
LOC100361585	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA11] [ENSRNOT00000022866]	0.65
Gabpb1	Rattus norvegicus GA binding protein transcription factor, beta subunit 1 (Gabpb1), mRNA [NM_001039036]	0.65
0.00	Unknown	0.65
0.00	Potassium voltage-gated channel subfamily C member 3 [Source:UniProtKB/Swiss-Prot;Acc:Q01956] [ENSRNOT00000027043]	0.65
0.00	Ac1-163 [Source:UniProtKB/TrEMBL;Acc:Q7TPL1] [ENSRNOT00000049046]	0.65
0.00	Q8TE64_HUMAN (Q8TE64) Pur-gamma B-form, partial (50%) [TC600362]	0.65
Nxt2	Rattus norvegicus nuclear transport factor 2-like export factor 2 (Nxt2), mRNA [NM_001108120]	0.65
Pclo	Rattus norvegicus piccolo (presynaptic cytomatrix protein) (Pclo), transcript variant 2, mRNA [NM_001110797]	0.65
0.00	Unknown	0.65
0.00	Unknown	0.65
Spg20	Rattus norvegicus spastic paraplegia 20 (Troyer syndrome) homolog (human) (Spg20), mRNA [NM_001106433]	0.65
Med12	Rattus norvegicus mediator complex subunit 12 (Med12), mRNA [NM_001193292]	0.65
Sfrs1	Rattus norvegicus splicing factor, arginine/serine-rich 1 (Sfrs1), mRNA [NM_001109552]	0.65
Tasp1	Rattus norvegicus taspase, threonine aspartase 1 (Tasp1), mRNA [NM_001044243]	0.65
Myo6	PREDICTED: Rattus norvegicus myosin VI (Myo6), mRNA [XM_236444]	0.65
Ehmt1	Rattus norvegicus euchromatic histone-lysine N-methyltransferase 1 (Ehmt1), mRNA [NM_001108572]	0.65
Cyp2j3	Rattus norvegicus cytochrome P450, family 2, subfamily j, polypeptide 3 (Cyp2j3), mRNA [NM_175766]	0.65
Ubfd1	Rattus norvegicus ubiquitin family domain containing 1 (Ubfd1), mRNA [NM_001034911]	0.65
Gca	Rattus norvegicus grancalcin (Gca), mRNA [NM_001106483]	0.65
LOC100125362	Rattus norvegicus hypothetical protein LOC100125362 (LOC100125362), mRNA [NM_001103354]	0.65
Ndufa10l1	Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex 10-like 1 (Ndufa10l1), mRNA [NM_182671]	0.65
Runx1t1	Rattus norvegicus runt-related transcription factor 1; translocated to, 1 (cyclin D-related) (Runx1t1), mRNA [NM_001108657]	0.65
Tnfrsf25	Rattus norvegicus tumor necrosis factor receptor superfamily, member 25 (Tnfrsf25), mRNA [NM_001137644]	0.65
Lphn1	Rattus norvegicus latrophilin 1 (Lphn1), mRNA [NM_022962]	0.65
Slc7a14	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 14 (Slc7a14), mRNA [NM_001134615]	0.65
Gpm6a	Rattus norvegicus glycoprotein m6a (Gpm6a), mRNA [NM_178105]	0.65
0.00	phosphatidylinositol glycan anchor biosynthesis, class A [Source:RefSeq peptide;Acc:NP_001102286] [ENSRNOT00000004733]	0.65
Prkcdbp	Rattus norvegicus protein kinase C, delta binding protein (Prkcdbp), mRNA [NM_134449]	0.65
LOC679715	PREDICTED: Rattus norvegicus similar to ribosomal protein L13 (LOC679715), mRNA [XM_001054162]	0.65
0.00	Unknown	0.65
Diaph3	PREDICTED: Rattus norvegicus diaphanous homolog 3 (Drosophila) (Diaph3), mRNA [XM_001074393]	0.65
0.00	Unknown	0.65
Homer2	Rattus norvegicus homer homolog 2 (Drosophila) (Homer2), mRNA [NM_053309]	0.65
Sod3	Rattus norvegicus superoxide dismutase 3, extracellular (Sod3), mRNA [NM_012880]	0.65
Shc3	Rattus norvegicus SHC (Src homology 2 domain containing) transforming protein 3 (Shc3), mRNA [NM_001105743]	0.65
Nfu1	Rattus norvegicus NFU1 iron-sulfur cluster scaffold homolog (S. cerevisiae) (Nfu1), nuclear gene encoding mitochondrial protein, mRNA [NM_001106606]	0.65
Srpk1	Rattus norvegicus SFRS protein kinase 1 (Srpk1), mRNA [NM_001025726]	0.65
0.00	Unknown	0.65
0.00	Unknown	0.65
Ncor1	PREDICTED: Rattus norvegicus nuclear receptor co-repressor 1 (Ncor1), mRNA [XM_001077495]	0.65
Cav1	Rattus norvegicus caveolin 1, caveolae protein (Cav1), transcript variant 2, mRNA [NM_133651]	0.65
0.00	Neuronal PAS domain protein 3 (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZI2] [ENSRNOT00000067066]	0.65
Foxg1	Rattus norvegicus forkhead box G1 (Foxg1), mRNA [NM_012560]	0.65

Jmjd7	Rattus norvegicus jumonji domain containing 7 (Jmjd7), mRNA [NM_001114656]	0.65
Dmrta2	Rattus norvegicus DMRT-like family A2 (Dmrta2), mRNA [NM_001107951]	0.65
Taok3	Rattus norvegicus TAO kinase 3 (Taok3), mRNA [NM_001024254]	0.65
LOC690340	PREDICTED: Rattus norvegicus similar to spermatogenesis associated glutamate (E)-rich protein 4d (LOC690340), mRNA [XM_001074151]	0.65
Fbxo21	Rattus norvegicus F-box protein 21 (Fbxo21), mRNA [NM_001108338]	0.65
0.00	Unknown	0.65
0.00	PREDICTED: Rattus norvegicus similar to KIAA1447 protein (RGD1306500), mRNA [XM_001081783]	0.65
Lasp1	Rattus norvegicus LIM and SH3 protein 1 (Lasp1), mRNA [NM_032613]	0.65
Slc38a6	Rattus norvegicus solute carrier family 38, member 6 (Slc38a6), mRNA [NM_001013099]	0.65
0.00	Unknown	0.65
Tdpoz1	PREDICTED: Rattus norvegicus TD and POZ domain containing 1 (Tdpoz1), mRNA [XM_345239]	0.65
Mrpl50	Rattus norvegicus mitochondrial ribosomal protein L50 (Mrpl50), nuclear gene encoding mitochondrial protein, mRNA [NM_001108665]	0.65
Itga6	Integrin alpha 6 subchain [Source:UniProtKB/TrEMBL;Acc:Q924W3] [ENSRNOT00000002075]	0.65
Cetn4	Unknown	0.65
Gfap	Rattus norvegicus glial fibrillary acidic protein (Gfap), mRNA [NM_017009]	0.65
Dscam	Rattus norvegicus Down syndrome cell adhesion molecule (Dscam), mRNA [NM_133587]	0.65
Rrp9	Rattus norvegicus ribosomal RNA processing 9, small subunit (SSU) processome component, homolog (yeast) (Rrp9), mRNA [NM_001108778]	0.65
RGD1560248	PREDICTED: Rattus norvegicus similar to formin-like 2 isoform B, transcript variant 2 (RGD1560248), mRNA [XM_002726151]	0.65
Dlx5	Rattus norvegicus distal-less homeobox 5 (Dlx5), mRNA [NM_012943]	0.65
0.00	PREDICTED: Rattus norvegicus similar to H3 histone, family 3B (RGD1564548), mRNA [XM_001072064]	0.65
Rad52	Rattus norvegicus RAD52 homolog (S. cerevisiae) (Rad52), mRNA [NM_001106617]	0.65
0.00	HSU97670 eukaryotic translation initiation factor eIF3, p35 subunit {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (26%) [TC586860]	0.65
Syt8	Rattus norvegicus synaptotagmin VIII (Syt8), mRNA [NM_053325]	0.65
P22k15	Rattus norvegicus cystatin related protein 2 (P22k15), mRNA [NM_199266]	0.65
RGD1564327	Rattus norvegicus similar to integrin alpha 8 (RGD1564327), mRNA [NM_001173972]	0.65
Sfrs15	Rattus norvegicus splicing factor, arginine/serine-rich 15 (Sfrs15), mRNA [NM_001037347]	0.65
Mylk	Rattus norvegicus myosin light chain kinase (Mylk), mRNA [NM_001105874]	0.65
Il22ra1	Rattus norvegicus interleukin 22 receptor, alpha 1 (Il22ra1), mRNA [NM_001191869]	0.65
Sema5b	Rattus norvegicus sema domain, seven thrombospondin repeats (type 1 and type 1-like), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 5B (Sema5b), mRNA [NM_001107091]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEF3] [ENSRNOT000000038984]	0.65
0.00	Unknown	0.65
Cetn4	Unknown	0.65
Pomt2	Rattus norvegicus protein-O-mannosyltransferase 2 (Pomt2), mRNA [NM_001047114]	0.65
Osgepl1	Rattus norvegicus O-sialoglycoprotein endopeptidase-like 1 (Osgepl1), mRNA [NM_001024787]	0.65
Alkbh3	Rattus norvegicus alkB, alkylation repair homolog 3 (E. coli) (Alkbh3), mRNA [NM_001014180]	0.65
Itga1	Rattus norvegicus integrin, alpha 1 (Itga1), mRNA [NM_030994]	0.65
Zfp758	PREDICTED: Rattus norvegicus similar to reduced expression 2 (LOC690559), mRNA [XM_001074805]	0.65
Ank3	Rattus norvegicus ankyrin 3, node of Ranvier (Ank3), transcript variant 2, mRNA [NM_001033984]	0.65
Fam63b	PREDICTED: Rattus norvegicus family with sequence similarity 63, member B, transcript variant 1 (Fam63b), mRNA [XM_001054973]	0.65
Rpl41	Rattus norvegicus ribosomal protein L41 (Rpl41), mRNA [NM_139083]	0.65
Dppa3	Rattus norvegicus developmental pluripotency-associated 3 (Dppa3), mRNA [NM_001047864]	0.65
0.00	Unknown	0.65
Med12	Rattus norvegicus mediator complex subunit 12 (Med12), mRNA [NM_001193292]	0.65
Srebf2	Rattus norvegicus sterol regulatory element binding transcription factor 2 (Srebf2), mRNA [NM_001033694]	0.65
Spock2	Rattus norvegicus sparc/osteonectin, cwcv and kazal-like domains proteoglycan 2 (Spock2), mRNA [NM_001108533]	0.65
Abi1	Rattus norvegicus abl-interactor 1 (Abi1), mRNA [NM_024397]	0.65
Krt72	Rattus norvegicus keratin 72 (Krt72), mRNA [NM_001008809]	0.65
Fam45a	Rattus norvegicus family with sequence similarity 45, member A (Fam45a), mRNA [NM_001127681]	0.65
Rara	Rattus norvegicus retinoic acid receptor, alpha (Rara), mRNA [NM_031528]	0.65
Jak3	Rattus norvegicus Janus kinase 3 (Jak3), mRNA [NM_012855]	0.65
Elavl4	Rattus norvegicus ELAV (embryonic lethal, abnormal vision, Drosophila)-like 4 (Hu antigen D) (Elavl4), mRNA [NM_001077651]	0.65
Ercc1	Rattus norvegicus excision repair cross-complementing rodent repair deficiency, complementation group 1 (Ercc1), mRNA [NM_001106228]	0.65
Prrx1	Rattus norvegicus paired related homeobox 1 (Prrx1), mRNA [NM_153821]	0.65
RGD1563888	Rattus norvegicus similar to DNA segment, Chr 16, ERATO Doi 472, expressed (RGD1563888), mRNA [NM_001108312]	0.65
Grik2	Rattus norvegicus glutamate receptor, ionotropic, kainate 2 (Grik2), mRNA [NM_019309]	0.65
RGD1563579	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A888] [ENSRNOT000000057412]	0.65
Mmp10	Rattus norvegicus matrix metalloproteinase 10 (Mmp10), mRNA [NM_133514]	0.65
Olfml3	Rattus norvegicus olfactomedin-like 3 (Olfml3), mRNA [NM_001107708]	0.65
LOC686841	Rattus norvegicus similar to Protein EAN57 (LOC686841), mRNA [NM_001044289]	0.65

LOC681219	Uncharacterized protein C12orf62 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q5XFV8] [ENSRNOT00000038757]	0.65
Grik4	Rattus norvegicus glutamate receptor, ionotropic, kainate 4 (Grik4), mRNA [NM_012572]	0.65
0.00	Rattus norvegicus cDNA clone IMAGE:7374474. [BC091254]	0.65
0.00	Histone H2A type 2-A [Source:UniProtKB/Swiss-Prot;Acc:P0CC09] [ENSRNOT00000044268]	0.65
LOC690096	PREDICTED: Rattus norvegicus similar to ribosomal protein L28 (LOC690096), mRNA [XM_001073240]	0.65
Cmtm6	CKLF-like MARVEL transmembrane domain-containing protein 6 [Source:RefSeq peptide;Acc:NP_001007803] [ENSRNOT00000014585]	0.65
0.00	Unknown	0.65
0.00	Unknown	0.65
Clcn3	Rattus norvegicus chloride channel 3 (Clcn3), mRNA [NM_053363]	0.65
Ckmt1	Rattus norvegicus creatine kinase, mitochondrial 1 (Ckmt1), nuclear gene encoding mitochondrial protein, mRNA [NM_001012738]	0.65
Trim25	Rattus norvegicus tripartite motif-containing 25 (Trim25), mRNA [NM_001009536]	0.65
Dr1	Rattus norvegicus down-regulator of transcription 1 (Dr1), mRNA [NM_001011914]	0.65
LOC100362727	PREDICTED: Rattus norvegicus ubiquitin carboxyl-terminal hydrolase CYLD (LOC100362727), mRNA [XM_002728578]	0.65
RGD1308695	Rattus norvegicus similar to RIKEN cDNA 1200016B10 (RGD1308695), mRNA [NM_001105960]	0.65
Nipsnap3b	Rattus norvegicus nipsnap homolog 3B (C. elegans) (Nipsnap3b), mRNA [NM_001009422]	0.65
Sf1	Rattus norvegicus splicing factor 1 (Sf1), transcript variant 1, mRNA [NM_001110793]	0.65
Rnf208	Rattus norvegicus ring finger protein 208 (Rnf208), mRNA [NM_001109195]	0.65
Fchs2	Rattus norvegicus FCH and double SH3 domains 2 (Fchs2), mRNA [NM_001107539]	0.65
Supt4h1	Rattus norvegicus suppressor of Ty 4 homolog 1 (S. cerevisiae) (Supt4h1), mRNA [NM_001105828]	0.65
RGD1559589	Rattus norvegicus similar to family with sequence similarity 46, member D (RGD1559589), mRNA [NM_001106936]	0.65
0.00	Shultzomica03080 Rat lung airway and parenchyma cDNA libraries Rattus norvegicus cDNA clone Contig2706 5', mRNA sequence [CF109829]	0.65
0.00	Unknown	0.65
Lace1	Rattus norvegicus lactation elevated 1 (Lace1), mRNA [NM_001037656]	0.65
Cx3cl1	Rattus norvegicus chemokine (C-X3-C motif) ligand 1 (Cx3cl1), mRNA [NM_134455]	0.65
Lhfp12	Rattus norvegicus lipoma HMGIC fusion partner-like 2 (Lhfp12), mRNA [NM_001106402]	0.65
0.00	AI013853 EST208528 Normalized rat spleen, Bento Soares Rattus sp. cDNA clone RSPBV65 3' end, mRNA sequence [AI013853]	0.65
0.00	PREDICTED: Rattus norvegicus ubiquitination factor E4B (Ube4b), mRNA [XM_233679]	0.65
Rab2b	Rattus norvegicus RAB2B, member RAS oncogene family, mRNA (cDNA clone IMAGE:7316063), partial cds. [BC092636]	0.65
Fcer1g	Rattus norvegicus Fc fragment of IgE, high affinity I, receptor for; gamma polypeptide (Fcer1g), mRNA [NM_001131001]	0.65
Abca8a	PREDICTED: Rattus norvegicus ATP-binding cassette, sub-family A (ABC1), member 8a (Abca8a), mRNA [XM_221100]	0.65
RGD1303066	Rattus norvegicus similar to RIKEN cDNA 2610110G12 (RGD1303066), mRNA [NM_212498]	0.65
Pde4c	cAMP-specific 3',5'-cyclic phosphodiesterase 4C [Source:UniProtKB/Swiss-Prot;Acc:P14644] [ENSRNOT00000026457]	0.65
RGD1563216	Rattus norvegicus similar to HESB like domain containing 1 (RGD1563216), mRNA [NM_001109278]	0.65
Rffl	Rattus norvegicus ring finger and FYVE like domain containing protein (Rffl), mRNA [NM_001004068]	0.65
Saps2	Rattus norvegicus SAPS domain family, member 2 (Saps2), mRNA [NM_001106789]	0.65
Ppp1r13b	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 13B (Ppp1r13b), mRNA [NM_001108062]	0.65
Olr198	Rattus norvegicus olfactory receptor 198 (Olr198), mRNA [NM_001001033]	0.65
Mare	Rattus norvegicus alpha globin regulatory element containing gene (Mare), mRNA [NM_001034936]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADA8] [ENSRNOT00000012904]	0.65
Amacr	Rattus norvegicus alpha-methylacyl-CoA racemase (Amacr), nuclear gene encoding mitochondrial protein, mRNA [NM_012816]	0.65
RGD1561841	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAC7] [ENSRNOT00000042248]	0.65
Mcpt8	Rattus norvegicus mast cell protease 8 (Mcpt8), mRNA [NM_021598]	0.65
Cdh4	PREDICTED: Rattus norvegicus cadherin 4 (Cdh4), mRNA [XM_001061943]	0.65
Tsc22d2	Rattus norvegicus TSC22 domain family, member 2 (Tsc22d2), mRNA [NM_001191960]	0.65
Fkrp	Rattus norvegicus fukutin related protein (Fkrp), mRNA [NM_001025678]	0.65
0.00	Unknown	0.65
Nnmt	Rattus norvegicus nicotinamide N-methyltransferase (Nnmt), mRNA [NM_001106819]	0.65
Crtc3	PREDICTED: Rattus norvegicus CREB regulated transcription coactivator 3 (Crtc3), mRNA [XM_001066604]	0.65
Elac1	Rattus norvegicus elac homolog 1 (E. coli) (Elac1), mRNA [NM_001107406]	0.65
0.00	Unknown	0.65
Gnpda1	Rattus norvegicus glucosamine-6-phosphate deaminase 1 (Gnpda1), mRNA [NM_001134995]	0.65
Dpcd	Rattus norvegicus deleted in primary ciliary dyskinesia (Dpcd), mRNA [NM_001013905]	0.65
Tk1	Rattus norvegicus thymidine kinase 1, soluble (Tk1), mRNA [NM_052800]	0.65
LOC360919	Rattus norvegicus similar to alpha-fetoprotein (LOC360919), mRNA [NM_001108356]	0.65
Acrbp	Rattus norvegicus acrosin binding protein (Acrbp), mRNA [NM_001025049]	0.65
Clvs1	Rattus norvegicus clavesin 1 (Clvs1), mRNA [NM_001108969]	0.65
Rngtt	Rattus norvegicus RNA guanylyltransferase and 5'-phosphatase (Rngtt), mRNA [NM_001107923]	0.65
Slc39a1	Rattus norvegicus solute carrier family 39 (zinc transporter), member 1 (Slc39a1), mRNA [NM_001134577]	0.65
0.00	Unknown	0.65

RGD1565170	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTX9] [ENSRNOT00000043836]	0.65
Add3	Rattus norvegicus adducin 3 (gamma) (Add3), transcript variant 1, mRNA [NM_001164103]	0.65
Pprc1	Rattus norvegicus peroxisome proliferator-activated receptor gamma, coactivator-related 1 (Pprc1), mRNA [NM_001106363]	0.65
Gabarap11	Rattus norvegicus GABA(A) receptor-associated protein like 1 (Gabarap11), mRNA [NM_001044294]	0.65
Hmg111	Rattus norvegicus high-mobility group (nonhistone chromosomal) protein 1-like 1 (Hmg111), mRNA [NM_001109373]	0.65
LOC100366259	PREDICTED: Rattus norvegicus rCG52099-like (LOC100366259), mRNA [XM_002725118]	0.65
Dnm2	Rattus norvegicus dynamin 2 (Dnm2), mRNA [NM_013199]	0.65
Ntrk3	Rattus norvegicus neurotrophic tyrosine kinase, receptor, type 3 (Ntrk3), mRNA [NM_019248]	0.65
Ppapdc1b	Rattus norvegicus phosphatidic acid phosphatase type 2 domain containing 1B (Ppapdc1b), mRNA [NM_001109411]	0.65
Cstf1	Rattus norvegicus cleavage stimulation factor, 3' pre-RNA, subunit 1 (Cstf1), mRNA [NM_001013161]	0.65
Zfp426	Rattus norvegicus zinc finger protein 426 (Zfp426), mRNA [NM_001079943]	0.65
Trip12	Rattus norvegicus thyroid hormone receptor interactor 12 (Trip12), mRNA [NM_001031659]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXP2] [ENSRNOT00000041819]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLA7] [ENSRNOT00000042148]	0.65
Cdkn2aip	Rattus norvegicus CDKN2A interacting protein (Cdkn2aip), mRNA [NM_001014000]	0.65
Abhd10	Rattus norvegicus abhydrolase domain containing 10 (Abhd10), mRNA [NM_001123352]	0.65
Pop1	Rattus norvegicus processing of precursor 1, ribonuclease P/MRP subunit (S. cerevisiae) (Pop1), mRNA [NM_001130550]	0.65
Apool	Rattus norvegicus apolipoprotein O-like (Apool), mRNA [NM_001014105]	0.65
Nup11	Nucleoporin p58/p45 [Source:UniProtKB/Swiss-Prot;Acc:P70581] [ENSRNOT00000017204]	0.65
0.00	Transforming growth factor beta-2 [Source:UniProtKB/Swiss-Prot;Acc:Q07257] [ENSRNOT00000057338]	0.65
LOC690349	Rattus norvegicus hypothetical protein LOC690349 (LOC690349), mRNA [NM_001109581]	0.65
Dazap1	Rattus norvegicus DAZ associated protein 1 (Dazap1), mRNA [NM_001025742]	0.65
Megf9	Rattus norvegicus multiple EGF-like-domains 9 (Megf9), mRNA [NM_001107940]	0.65
LOC100362172	LRRGT00112-like (LOC100362172), mRNA [Source:RefSeq DNA;Acc:NM_001177820] [ENSRNOT00000043267]	0.65
Gabarap	Rattus norvegicus GABA(A) receptor-associated protein (Gabarap), mRNA [NM_172036]	0.65
0.00	PREDICTED: Rattus norvegicus extracellular leucine-rich repeat and fibronectin type III domain containing 2 (Elfn2), miscRNA [XR_086301]	0.65
Nsun4	Rattus norvegicus NOL1/NOP2/Sun domain family, member 4 (Nsun4), mRNA [NM_001106678]	0.65
Ssb	Rattus norvegicus Sjogren syndrome antigen B (Ssb), mRNA [NM_031119]	0.65
Itrp1	Rattus norvegicus inositol 1,4,5-triphosphate receptor, type 1 (Itrp1), mRNA [NM_001007235]	0.65
Pla2g6	Rattus norvegicus phospholipase A2, group VI (cytosolic, calcium-independent) (Pla2g6), mRNA [NM_001005560]	0.65
Fnbp11	Rattus norvegicus formin binding protein 1-like (Fnbp11), mRNA [NM_001039609]	0.65
Ptprz1	Rattus norvegicus protein tyrosine phosphatase, receptor-type, Z polypeptide 1 (Ptprz1), transcript variant 1, mRNA [NM_013080]	0.65
0.00	LOC100125377 proteinRCG58522 [Source:UniProtKB/TrEMBL;Acc:Q5HZD9] [ENSRNOT00000039741]	0.65
Zdhhc2	Rattus norvegicus zinc finger, DHHC-type containing 2 (Zdhhc2), mRNA [NM_145096]	0.65
0.00	UI-R-C0-hm-c-04-0-UI.r1 UI-R-C0 Rattus norvegicus cDNA clone UI-R-C0-hm-c-04-0-UI 5', mRNA sequence [BF557003]	0.65
Papolg	Rattus norvegicus poly(A) polymerase gamma (Papolg), mRNA [NM_001107244]	0.65
RGD1359349	Rattus norvegicus similar to hypothetical protein MGC34760 (RGD1359349), mRNA [NM_001007738]	0.65
Sptan1	Rattus norvegicus spectrin, alpha, non-erythrocytic 1 (Sptan1), mRNA [NM_171983]	0.65
0.00	Unknown	0.65
LOC363337	Rattus norvegicus similar to RIKEN cDNA 1700081O22 (LOC363337), mRNA [NM_001014221]	0.65
0.00	Unknown	0.65
Atf6	Rattus norvegicus activating transcription factor 6 (Atf6), mRNA [NM_001107196]	0.65
Mll5	Mll5 protein [Source:UniProtKB/TrEMBL;Acc:B1WBR7] [ENSRNOT00000038978]	0.65
Cdkn3	Rattus norvegicus cyclin-dependent kinase inhibitor 3 (Cdkn3), mRNA [NM_001106028]	0.65
Cdh13	Rattus norvegicus cadherin 13 (Cdh13), mRNA [NM_138889]	0.65
Csnk1a1	Rattus norvegicus casein kinase 1, alpha 1 (Csnk1a1), mRNA [NM_053615]	0.65
Mtmr4	Rattus norvegicus myotubularin related protein 4 (Mtmr4), mRNA [NM_001105827]	0.65
Cyb5a	Rattus norvegicus cytochrome b5 type A (microsomal) (Cyb5a), mRNA [NM_022245]	0.65
Fam13b1	Rattus norvegicus family with sequence similarity 13, member B1 (Fam13b1), mRNA [NM_001106158]	0.65
Bak1	Rattus norvegicus BCL2-antagonist/killer 1 (Bak1), mRNA [NM_053812]	0.65
Cbx3	Rattus norvegicus chromobox homolog 3 (HP1 gamma homolog, Drosophila) (Cbx3), mRNA [NM_001008313]	0.65
Gpr75	Rattus norvegicus G protein-coupled receptor 75 (Gpr75), mRNA [NM_001109096]	0.65
RGD1565772	Rattus norvegicus similar to hypothetical protein A430110N23 (RGD1565772), mRNA [NM_001134545]	0.65
LOC498368	Rattus norvegicus similar to RIKEN cDNA 0610040J01 (LOC498368), mRNA [NM_001017500]	0.65
Csk	Rattus norvegicus c-src tyrosine kinase (Csk), mRNA [NM_001030039]	0.65
0.00	PREDICTED: Rattus norvegicus similar to Deducator of cytokinesis protein 10 (Protein zizimin 3) (RGD1561963), miscRNA [XR_085916]	0.65
Olr991	PREDICTED: Rattus norvegicus olfactory receptor 991 (Olr991), mRNA [XM_001072422]	0.65
Ubox5	Rattus norvegicus U-box domain containing 5 (Ubox5), mRNA [NM_001033997]	0.65
Slc3a1	Rattus norvegicus solute carrier family 3, member 1 (Slc3a1), mRNA [NM_017216]	0.65

Mccc2	Rattus norvegicus methylcrotonoyl-Coenzyme A carboxylase 2 (beta) (Mccc2), nuclear gene encoding mitochondrial protein, mRNA [NM_001012177]	0.65
Tns3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCL6] [ENSRNOT00000012661]	0.65
St13	Rattus norvegicus suppression of tumorigenicity 13 (St13), mRNA [NM_031122]	0.65
0.00	MMU64033 Tera {Mus musculus} (exp=-1; wgp=0; cg=0), partial (13%) [TC591393]	0.65
Tmod4	Rattus norvegicus tropomodulin 4 (Tmod4), mRNA [NM_001106449]	0.65
Samd9l	PREDICTED: Rattus norvegicus sterile alpha motif domain containing 9-like (Samd9l), mRNA [XM_001069386]	0.65
Nlk	Rattus norvegicus nemo like kinase (Nlk), mRNA [NM_001191924]	0.65
Irs4	PREDICTED: Rattus norvegicus insulin receptor substrate 4 (Irs4), mRNA [XM_001056753]	0.65
Snrpa	Rattus norvegicus small nuclear ribonucleoprotein polypeptide A (Snrpa), mRNA [NM_001008303]	0.65
Aup1	Rattus norvegicus ancient ubiquitous protein 1 (Aup1), mRNA [NM_001079899]	0.65
0.00	Unknown	0.65
Dmtf1	Rattus norvegicus cyclin D binding myb-like transcription factor 1 (Dmtf1), mRNA [NM_053693]	0.65
Olr1252	Rattus norvegicus olfactory receptor 1252 (Olr1252), mRNA [NM_001000454]	0.65
Cbx3	Rattus norvegicus chromobox homolog 3 (HP1 gamma homolog, Drosophila) (Cbx3), mRNA [NM_001008313]	0.65
Abcd2	Rattus norvegicus ATP-binding cassette, subfamily D (ALD), member 2 (Abcd2), mRNA [NM_033352]	0.65
LOC689961	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSA8] [ENSRNOT00000028681]	0.65
Plekhb1	Rattus norvegicus pleckstrin homology domain containing, family B (evectins) member 1 (Plekhb1), mRNA [NM_172033]	0.65
Nras	Rattus norvegicus neuroblastoma ras oncogene (Nras), mRNA [NM_080766]	0.65
Zfp141	PREDICTED: Rattus norvegicus similar to zinc finger protein 420 (LOC690343), mRNA [XM_001074160]	0.65
Mfhas1	Rattus norvegicus malignant fibrous histiocytoma amplified sequence 1 (Mfhas1), mRNA [NM_001107316]	0.65
RGD1562865	Rattus norvegicus similar to BTB and CNC homology 1, basic leucine zipper transcription factor 2 (RGD1562865), mRNA [NM_001135754]	0.65
0.00	Unknown	0.65
Metrl1	Rattus norvegicus meteorin, glial cell differentiation regulator-like (Metrl1), mRNA [NM_001014104]	0.65
Kctd13	Rattus norvegicus potassium channel tetramerisation domain containing 13 (Kctd13), mRNA [NM_198736]	0.65
0.00	Histone H2A type 1-F [Source:UniProtKB/Swiss-Prot;Acc:Q64598] [ENSRNOT00000041929]	0.65
Tmem185a	Rattus norvegicus transmembrane protein 185A (Tmem185a), mRNA [NM_001135712]	0.65
Brwd3	PREDICTED: Rattus norvegicus bromodomain and WD repeat domain containing 3 (Brwd3), mRNA [XM_001054667]	0.65
Snap23	Rattus norvegicus synaptosomal-associated protein 23 (Snap23), mRNA [NM_022689]	0.65
Sema7a	Rattus norvegicus sema domain, immunoglobulin domain (Ig), and GPI membrane anchor, (semaphorin) 7A (Sema7a), mRNA [NM_001108153]	0.65
0.00	Q8R4C3_CRIGR (Q8R4C3) Csr1, partial (32%) [TC596558]	0.65
Mdga2	Rattus norvegicus MAM domain containing glycosylphosphatidylinositol anchor 2 (Mdga2), mRNA [NM_199269]	0.65
Slc26a1	Rattus norvegicus solute carrier family 26 (sulfate transporter), member 1 (Slc26a1), mRNA [NM_022287]	0.65
0.00	RVL6519 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV716357]	0.65
Pnkd	Rattus norvegicus paroxysmal nonkinesinogenic dyskinesia (Pnkd), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA [NM_001134751]	0.65
RGD1564456	PREDICTED: Rattus norvegicus similar to chromosome 10 open reading frame 18 (RGD1564456), mRNA [XM_001068906]	0.65
Wbp1	Rattus norvegicus WW domain binding protein 1 (Wbp1), mRNA [NM_001106600]	0.65
0.00	Solute carrier family 39 (Zinc transporter), member 10 (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A517] [ENSRNOT00000016262]	0.65
Lsamp	Rattus norvegicus limbic system-associated membrane protein (Lsamp), mRNA [NM_017242]	0.65
Cops2	Rattus norvegicus COP9 constitutive photomorphogenic homolog subunit 2 (Arabidopsis) (Cops2), mRNA [NM_153297]	0.65
0.00	Rattus norvegicus similar to RIKEN cDNA 0610012D17 (LOC294368), mRNA [XM_228129]	0.65
Tmem222	Rattus norvegicus transmembrane protein 222 (Tmem222), mRNA [NM_001113780]	0.65
Ptprj	Rattus norvegicus protein tyrosine phosphatase, receptor type, J (Ptprj), mRNA [NM_017269]	0.65
0.00	Unknown	0.65
Uba6	Rattus norvegicus ubiquitin-like modifier activating enzyme 6 (Uba6), mRNA [NM_001107213]	0.65
Akap5	Rattus norvegicus A kinase (PRKA) anchor protein 5 (Akap5), mRNA [NM_133515]	0.65
Gamt	Rattus norvegicus guanidinoacetate N-methyltransferase (Gamt), mRNA [NM_012793]	0.65
Dyrk1b	Rattus norvegicus dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 1b (Dyrk1b), mRNA [NM_001107496]	0.65
0.00	Unknown	0.65
Oxsr1	Rattus norvegicus oxidative-stress responsive 1 (Oxsr1), mRNA [NM_001108194]	0.65
Acs11	Rattus norvegicus acyl-CoA synthetase long-chain family member 1 (Acs11), mRNA [NM_012820]	0.65
0.00	Q7TQ74_RAT (Q7TQ74) Ac1573, partial (11%) [TC600249]	0.65
Senp7	Rattus norvegicus SUMO1/sentrin specific peptidase 7 (Senp7), mRNA [NM_001105888]	0.65
Olr468	Rattus norvegicus olfactory receptor 468 (Olr468), mRNA [NM_001001124]	0.65
0.00	Unknown	0.65
Mgat5b	Rattus norvegicus mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase, isozyme B (Mgat5b), mRNA [NM_001107068]	0.65
RT1-CE3	Rattus norvegicus RT1 class I, locus CE3 (RT1-CE3), mRNA [NM_001008841]	0.65
Kdm5b	Rattus norvegicus lysine (K)-specific demethylase 5B (Kdm5b), mRNA [NM_001107177]	0.65
Zmat2	Rattus norvegicus zinc finger, matrin type 2 (Zmat2), mRNA [NM_001135582]	0.65
Chchd5	Rattus norvegicus coiled-coil-helix-coiled-coil-helix domain containing 5 (Chchd5), mRNA [NM_001106509]	0.65

Pten	Rattus norvegicus phosphatase and tensin homolog (Pten), mRNA [NM_031606]	0.65
0.00	Unknown	0.65
Gbp2	Rattus norvegicus guanylate binding protein 2 (Gbp2), mRNA [NM_133624]	0.65
0.00	Rattus norvegicus similar to RIKEN cDNA 1700081O22 (LOC363336), mRNA [XM_343674]	0.65
0.00	Unknown	0.65
Spata24	Rattus norvegicus spermatogenesis associated 24 (Spata24), mRNA [NM_001025636]	0.65
Usp32	Rattus norvegicus ubiquitin specific peptidase 32 (Usp32), mRNA [NM_001107032]	0.65
LOC499843	Rattus norvegicus LRRGT00091 (LOC499843), mRNA [NM_001047953]	0.65
Fam49b	Rattus norvegicus family with sequence similarity 49, member B (Fam49b), mRNA [NM_001126267]	0.65
0.00	Unknown	0.65
0.00	PREDICTED: Rattus norvegicus similar to High mobility group protein 1 (HMG-1) (High mobility group protein B1) (Amphoterin) (Heparin-binding protein p30) (LOC685091), mRNA [XM_001062256]	0.65
Prrc1	Rattus norvegicus proline-rich coiled-coil 1 (Prrc1), mRNA [NM_001033887]	0.65
Prdx6	Rattus norvegicus peroxiredoxin 6 (Prdx6), mRNA [NM_053576]	0.65
Sh3bgrl3	Rattus norvegicus SH3 domain binding glutamic acid-rich protein-like 3 (Sh3bgrl3), mRNA [NM_001106688]	0.65
Prkcd	Rattus norvegicus protein kinase C, delta (Prkcd), mRNA [NM_133307]	0.65
Kif26b	Rattus norvegicus kinesin family member 26B (Kif26b), mRNA [NM_001109079]	0.65
LOC689770	Rattus norvegicus similar to osteoclast inhibitory lectin (LOC689770), mRNA [NM_001142304]	0.65
Man1c1	Rattus norvegicus mannosidase, alpha, class 1C, member 1 (Man1c1), mRNA [NM_001108687]	0.65
0.00	Unknown	0.65
Gap43	Rattus norvegicus growth associated protein 43 (Gap43), mRNA [NM_017195]	0.65
Gorasp2	Rattus norvegicus golgi reassembly stacking protein 2 (Gorasp2), mRNA [NM_001007720]	0.65
Olr1332	Rattus norvegicus olfactory receptor 1332 (Olr1332), mRNA [NM_001000477]	0.65
0.00	Unknown	0.65
Camta2	Rattus norvegicus calmodulin binding transcription activator 2 (Camta2), mRNA [NM_001105801]	0.65
Dus31	Rattus norvegicus dihydrouridine synthase 3-like (<i>S. cerevisiae</i>) (Dus31), mRNA [NM_001034923]	0.65
RGD1305464	Rattus norvegicus similar to human chromosome 15 open reading frame 39 (RGD1305464), mRNA [NM_001025011]	0.65
Rrp8	Rattus norvegicus ribosomal RNA processing 8, methyltransferase, homolog (yeast) (Rrp8), mRNA [NM_001008346]	0.65
RGD1309079	Rattus norvegicus similar to Ab2-095 (RGD1309079), mRNA [NM_001134472]	0.65
0.00	Unknown	0.65
Ptprs	Rattus norvegicus protein tyrosine phosphatase, receptor type, S (Ptprs), mRNA [NM_019140]	0.65
Fam134b	Rattus norvegicus family with sequence similarity 134, member B (Fam134b), mRNA [NM_001034912]	0.65
0.00	Oxysterol-binding protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ59] [ENSRNOT00000015643]	0.65
Scamp1	Rattus norvegicus secretory carrier membrane protein 1 (Scamp1), mRNA [NM_001100636]	0.65
Cnm2	Rattus norvegicus cyclin M2 (Cnm2), mRNA [NM_001011942]	0.65
Tmub2	Rattus norvegicus transmembrane and ubiquitin-like domain containing 2 (Tmub2), mRNA [NM_001031651]	0.65
Tbc1d5	Rattus norvegicus TBC1 domain family, member 5 (Tbc1d5), mRNA [NM_001134762]	0.65
Sema6d	Rattus norvegicus sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6D (Sema6d), mRNA [NM_001107768]	0.65
Rgl1	Rattus norvegicus ral guanine nucleotide dissociation stimulator,-like 1 (Rgl1), mRNA [NM_001105957]	0.65
Dcaf4	Rattus norvegicus DDB1 and CUL4 associated factor 4 (Dcaf4), mRNA [NM_001108716]	0.65
Arse	Rattus norvegicus arylsulfatase E (chondrodysplasia punctata 1) (Arse), mRNA [NM_001047885]	0.65
0.00	PREDICTED: Rattus norvegicus similar to Forkhead box protein L1 (Forkhead-related protein FKHL11) (Forkhead-related transcription factor 7) (FREAC-7) (LOC680273), mRNA [XM_001056413]	0.65
Sstr4	Rattus norvegicus somatostatin receptor 4 (Sstr4), mRNA [NM_013036]	0.65
Cot11	Rattus norvegicus coactosin-like 1 (Dictyostelium) (Cot11), mRNA [NM_001108452]	0.65
0.00	Q68PJ0_9HEMI (Q68PJ0) Cytochrome b, partial (5%) [TC597776]	0.65
RGD1562310	Rattus norvegicus similar to hypothetical protein FLJ21415 (RGD1562310), mRNA [NM_001109066]	0.65
RGD1561459	Rattus norvegicus similar to RIKEN cDNA 1810020D17 (RGD1561459), mRNA [NM_001108493]	0.65
Hnrpd	Rattus norvegicus heterogeneous nuclear ribonucleoprotein D (Hnrpd), transcript variant 1, mRNA [NM_024404]	0.65
Rps6ka5	Rattus norvegicus ribosomal protein S6 kinase, polypeptide 5 (Rps6ka5), mRNA [NM_001108048]	0.65
Ampd3	Rattus norvegicus adenosine monophosphate deaminase 3 (Ampd3), mRNA [NM_031544]	0.65
LOC501302	PREDICTED: Rattus norvegicus hypothetical gene supported by BC082068 (LOC501302), mRNA [XM_576715]	0.65
Sall2	Rattus norvegicus sal-like 2 (<i>Drosophila</i>) (Sall2), mRNA [NM_001107262]	0.65
Gpam	Rattus norvegicus glycerol-3-phosphate acyltransferase, mitochondrial (Gpam), nuclear gene encoding mitochondrial protein, mRNA [NM_017274]	0.65
LOC689081	Rattus norvegicus similar to cystatin E2 (LOC689081), mRNA [NM_001109522]	0.65
LOC680799	Rattus norvegicus hypothetical protein LOC680799 (LOC680799), transcript variant 2, mRNA [NM_001163519]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2I2] [ENSRNOT00000019105]	0.65
LOC687516	Unknown	0.65
Hcrtr1	Rattus norvegicus hypocretin (orexin) receptor 1 (Hcrtr1), mRNA [NM_013064]	0.65
0.00	Rattus norvegicus TL0AEA61YM21 mRNA sequence. [FQ233449]	0.65
Stmn2	Rattus norvegicus stathmin-like 2 (Stmn2), mRNA [NM_053440]	0.65

II17d	PREDICTED: Rattus norvegicus interleukin 17D (II17d), mRNA [XM_001079675]	0.65
0.00	PREDICTED: Rattus norvegicus dynein, axonemal, heavy polypeptide 9, transcript variant 2 (Dnah9), mRNA [XM_002724507]	0.65
Ak1	Rattus norvegicus adenylate kinase 1 (Ak1), mRNA [NM_024349]	0.65
Tmem165	Rattus norvegicus transmembrane protein 165 (Tmem165), mRNA [NM_001024802]	0.65
RGD1307443	Rattus norvegicus similar to mKIAA0319 protein (RGD1307443), mRNA [NM_001197023]	0.65
0.00	RCG40960Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGI6] [ENSRNOT00000012684]	0.65
Ifna1	Rattus norvegicus interferon-alpha 1 (Ifna1), mRNA [NM_001014786]	0.65
Tmem35	Rattus norvegicus transmembrane protein 35 (Tmem35), mRNA [NM_001001799]	0.65
Micalcl	Rattus norvegicus MICAL C-terminal like (Micalcl), mRNA [NM_182669]	0.65
Prpf4	Rattus norvegicus PRP4 pre-mRNA processing factor 4 homolog (yeast) (Prpf4), mRNA [NM_001106659]	0.65
Tubgcp3	Rattus norvegicus tubulin, gamma complex associated protein 3 (Tubgcp3), mRNA [NM_001107323]	0.65
0.00	Unknown	0.65
0.00	PREDICTED: Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (RGD1565862), mRNA [XM_228801]	0.65
Dbp	Rattus norvegicus D site of albumin promoter (albumin D-box) binding protein (Dbp), mRNA [NM_012543]	0.65
Camta1	Rattus norvegicus similar to KIAA0833 protein (Camta1), transcript variant 1, mRNA [NM_001195559]	0.65
0.00	PREDICTED: Rattus norvegicus similar to ribosomal protein L27a (RGD1560633), mRNA [XM_001069244]	0.65
Nr3c2	Rattus norvegicus nuclear receptor subfamily 3, group C, member 2 (Nr3c2), mRNA [NM_013131]	0.65
Fst	Rattus norvegicus follistatin (Fst), mRNA [NM_012561]	0.65
Nfix	Rattus norvegicus nuclear factor I/X (CCAAT-binding transcription factor) (Nfix), mRNA [NM_030866]	0.65
Fcrla	Rattus norvegicus Fc receptor-like A (Fcrla), mRNA [NM_001100682]	0.65
Sh3bp5	Rattus norvegicus SH3-domain binding protein 5 (BTK-associated) (Sh3bp5), mRNA [NM_054011]	0.65
Zfp251	Rattus norvegicus zinc finger protein 251 (Zfp251), mRNA [NM_001191911]	0.65
Arhgap4	Rattus norvegicus Rho GTPase activating protein 4 (Arhgap4), mRNA [NM_144740]	0.65
0.00	Potassium voltage-gated channel subfamily D member 3 [Source:UniProtKB/Swiss-Prot;Acc:Q62897] [ENSRNOT00000019997]	0.65
Tspan7	Rattus norvegicus tetraspanin 7 (Tspan7), mRNA [NM_001108815]	0.65
Cnot7	Rattus norvegicus CCR4-NOT transcription complex, subunit 7 (Cnot7), mRNA [NM_001107313]	0.65
Cdh8	Rattus norvegicus cadherin 8 (Cdh8), mRNA [NM_053393]	0.65
Nrip3	Rattus norvegicus nuclear receptor interacting protein 3 (Nrip3), mRNA [NM_001108498]	0.65
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGN8] [ENSRNOT00000049028]	0.65
Olr1388	Rattus norvegicus olfactory receptor 1388 (Olr1388), mRNA [NM_001000788]	0.65
Ube2d3	Rattus norvegicus ubiquitin-conjugating enzyme E2D 3 (UBC4/5 homolog, yeast) (Ube2d3), mRNA [NM_031237]	0.65
Plcb1	Rattus norvegicus phospholipase C, beta 1 (phosphoinositide-specific) (Plcb1), mRNA [NM_001077641]	0.65
Rpp30	Rattus norvegicus ribonuclease P/MRP 30 subunit (human) (Rpp30), mRNA [NM_001191083]	0.65
0.00	Unknown	0.65
Rnf13	Rattus norvegicus ring finger protein 13 (Rnf13), mRNA [NM_001109444]	0.65
LOC684681	PREDICTED: Rattus norvegicus similar to Histone H1.2 (H1 VAR.1) (H1c) (LOC684681), mRNA [XM_001071565]	0.65
Wasf1	Rattus norvegicus WAS protein family, member 1 (Wasf1), mRNA [NM_001025114]	0.65
Cpne6	Rattus norvegicus copine VI (Cpne6), mRNA [NM_001191113]	0.65
Arx	Rattus norvegicus aristaless related homeobox (Arx), mRNA [NM_001100174]	0.65
Nudt15	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 15 (Nudt15), mRNA [NM_001106049]	0.65
Mfap3	Rattus norvegicus microfibrillar-associated protein 3 (Mfap3), mRNA [NM_001007609]	0.65
Guca2a	Rattus norvegicus guanylate cyclase activator 2a (guanylin) (Guca2a), mRNA [NM_013118]	0.65
Sesn3	Rattus norvegicus sestrin 3 (Sesn3), mRNA [NM_001108125]	0.65
39142.00	Rattus norvegicus membrane-associated ring finger (C3HC4) 7 (March7), mRNA [NM_001012087]	0.65
Nmd3	Rattus norvegicus NMD3 homolog (S. cerevisiae) (Nmd3), mRNA [NM_001107682]	0.65
RGD1566084	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPT0] [ENSRNOT00000043197]	0.66
Pitpnm2	Rattus norvegicus phosphatidylinositol transfer protein, membrane-associated 2 (Pitpnm2), mRNA [NM_001107139]	0.66
Fzd1	Rattus norvegicus frizzled homolog 1 (Drosophila) (Fzd1), mRNA [NM_021266]	0.66
Bcl7c	Rattus norvegicus B-cell CLL/lymphoma 7C (Bcl7c), mRNA [NM_001106298]	0.66
RGD1563216	Rattus norvegicus similar to HESB like domain containing 1 (RGD1563216), mRNA [NM_001109278]	0.66
Man1a2	Rattus norvegicus mannosidase, alpha, class 1A, member 2 (Man1a2), mRNA [NM_001106452]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC05] [ENSRNOT00000046525]	0.66
Fas	Rattus norvegicus Fas (TNF receptor superfamily, member 6) (Fas), mRNA [NM_139194]	0.66
0.00	Unknown	0.66
Pdcl	Rattus norvegicus phosducin-like (Pdcl), mRNA [NM_022247]	0.66
Ptpn9	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 9 (Ptpn9), mRNA [NM_001013040]	0.66
0.00	Unknown	0.66
Tubb3	Rattus norvegicus tubulin, beta 3 (Tubb3), mRNA [NM_139254]	0.66
Npepps	Rattus norvegicus aminopeptidase puromycin sensitive (Npepps), mRNA [NM_080395]	0.66

Sh3kbp1	Rattus norvegicus SH3-domain kinase binding protein 1 (Sh3kbp1), mRNA [NM_053360]	0.66
Atp11b	Atp11b protein [Source:UniProtKB/TrEMBL;Acc:Q5RJS7] [ENSRNOT00000016961]	0.66
Me2	Rattus norvegicus malic enzyme 2, NAD(+)-dependent, mitochondrial (Me2), nuclear gene encoding mitochondrial protein, mRNA [NM_001107376]	0.66
RGD1311595	PREDICTED: Rattus norvegicus similar to KIAA2026 protein (RGD1311595), mRNA [XM_001079649]	0.66
Tmco4	Rattus norvegicus transmembrane and coiled-coil domains 4 (Tmco4), mRNA [NM_001034949]	0.66
Rgs17	Rattus norvegicus regulator of G-protein signaling 17 (Rgs17), mRNA [NM_001107459]	0.66
Olr392	Rattus norvegicus olfactory receptor 392 (Olr392), mRNA [NM_001000914]	0.66
Slc29a4	Rattus norvegicus solute carrier family 29 (nucleoside transporters), member 4 (Slc29a4), mRNA [NM_001105911]	0.66
Mxi1	Rattus norvegicus MAX interactor 1 (Mxi1), mRNA [NM_013160]	0.66
Dusp5	Rattus norvegicus dual specificity phosphatase 5 (Dusp5), mRNA [NM_133578]	0.66
Lsm14a	Rattus norvegicus LSM14A, SCD6 homolog A (S. cerevisiae) (Lsm14a), mRNA [NM_001127552]	0.66
0.00	Unknown	0.66
Pacs1	Rattus norvegicus phosphofurin acidic cluster sorting protein 1 (Pacs1), mRNA [NM_134406]	0.66
0.00	AF060244 zinc finger protein 106 {Mus musculus} (exp=-1; wgp=0; cg=0), partial (40%) [TC623904]	0.66
Akap6	Rattus norvegicus A kinase (PRKA) anchor protein 6 (Akap6), mRNA [NM_022618]	0.66
Optn	Rattus norvegicus optineurin (Optn), mRNA [NM_145081]	0.66
Usp6nl	Rattus norvegicus USP6 N-terminal like (Usp6nl), mRNA [NM_001106120]	0.66
Fnbp11	Rattus norvegicus formin binding protein 1-like (Fnbp11), mRNA [NM_001039609]	0.66
Ide	Rattus norvegicus insulin degrading enzyme (Ide), mRNA [NM_013159]	0.66
Fam190a	Rattus norvegicus family with sequence similarity 190, member A (Fam190a), mRNA [NM_001134622]	0.66
0.00	Histone H2A type 2-A [Source:UniProtKB/Swiss-Prot;Acc:P0CC09] [ENSRNOT00000047696]	0.66
Pdgfd	Rattus norvegicus platelet-derived growth factor, D polypeptide (Pdgfd), mRNA [NM_023962]	0.66
Cyp2j3	Rattus norvegicus cytochrome P450, family 2, subfamily j, polypeptide 3 (Cyp2j3), mRNA [NM_175766]	0.66
Uxt	Rattus norvegicus ubiquitously expressed transcript (Uxt), mRNA [NM_001006982]	0.66
0.00	Unknown	0.66
Pik3c3	Rattus norvegicus phosphoinositide-3-kinase, class 3 (Pik3c3), mRNA [NM_022958]	0.66
Hif1a	Rattus norvegicus hypoxia-inducible factor 1, alpha subunit (basic helix-loop-helix transcription factor) (Hif1a), mRNA [NM_024359]	0.66
RGD1311345	Rattus norvegicus similar to CG9752-PA (RGD1311345), mRNA [NM_001173436]	0.66
0.00	slingshot homolog 1 (Drosophila) Gene [Source:MGI Symbol;Acc:MGI:2686240] [ENSRNOT00000044751]	0.66
Ndc80	Rattus norvegicus NDC80 homolog, kinetochore complex component (S. cerevisiae) (Ndc80), mRNA [NM_001126270]	0.66
0.00	Unknown	0.66
Serinc1	Rattus norvegicus serine incorporator 1 (Serinc1), mRNA [NM_182951]	0.66
Becn1	Rattus norvegicus beclin 1, autophagy related (Becn1), transcript variant 1, mRNA [NM_053739]	0.66
Fam57b	Rattus norvegicus family with sequence similarity 57, member B (Fam57b), mRNA [NM_001106296]	0.66
0.00	Unknown	0.66
Porcn	Rattus norvegicus porcupine homolog (Drosophila) (Porcn), mRNA [NM_001173355]	0.66
Stam	Rattus norvegicus signal transducing adaptor molecule (SH3 domain and ITAM motif) 1 (Stam), mRNA [NM_001109121]	0.66
Rad18	Rattus norvegicus RAD18 homolog (S. cerevisiae) (Rad18), mRNA [NM_001077673]	0.66
0.00	Unknown	0.66
Btrc	Rattus norvegicus beta-transducin repeat containing (Btrc), mRNA [NM_001007148]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXV2] [ENSRNOT00000043588]	0.66
RGD1562533	Rattus norvegicus similar to mKIAA0774 protein (RGD1562533), mRNA [NM_001100989]	0.66
Bet1	Rattus norvegicus blocked early in transport 1 homolog (S. cerevisiae) (Bet1), mRNA [NM_019251]	0.66
Rab11fip2	Rattus norvegicus RAB11 family interacting protein 2 (class I) (Rab11fip2), mRNA [NM_001107447]	0.66
Slc4a10	Rattus norvegicus solute carrier family 4, sodium bicarbonate transporter, member 10 (Slc4a10), mRNA [NM_178092]	0.66
LOC683313	Rattus norvegicus similar to keratin complex 2, basic, gene 6a (LOC683313), mRNA [NM_001101007]	0.66
Scand1	Rattus norvegicus SCAN domain-containing 1 (Scand1), mRNA [NM_001108599]	0.66
Olr106	Rattus norvegicus olfactory receptor 106 (Olr106), mRNA [NM_001000147]	0.66
Pomt2	Rattus norvegicus protein-O-mannosyltransferase 2 (Pomt2), mRNA [NM_001047114]	0.66
LOC288913	Rattus norvegicus similar to LEYDIG CELL TUMOR 10 KD PROTEIN (LOC288913), mRNA [NM_198728]	0.66
LOC294154	similar to chromosome 6 open reading frame 106 isoform a (LOC294154), mRNA [Source:RefSeq DNA;Acc:NM_001039607] [ENSRNOT00000059426]	0.66
0.00	Unknown	0.66
Atp2a2	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, cardiac muscle, slow twitch 2 (Atp2a2), transcript variant 3, mRNA [NM_001110823]	0.66
Shbg	Rattus norvegicus sex hormone binding globulin (Shbg), mRNA [NM_012650]	0.66
Pde10a	Rattus norvegicus phosphodiesterase 10A (Pde10a), mRNA [NM_022236]	0.66
Porf-2	Rattus norvegicus preoptic regulatory factor-2 (Porf-2), mRNA [NM_173122]	0.66
Tnpo2	Rattus norvegicus transportin 2 (Tnpo2), mRNA [NM_001107166]	0.66
Znrd1	Rattus norvegicus zinc ribbon domain containing, 1 (Znrd1), transcript variant 2, mRNA [NM_213567]	0.66
0.00	Rattus norvegicus similar to putative pheromone receptor (LOC302028), mRNA [XM_229568]	0.66

Wbp5	Rattus norvegicus WW domain binding protein 5 (Wbp5), mRNA [NM_001127502]	0.66
Pde11a	Rattus norvegicus phosphodiesterase 11A (Pde11a), transcript variant 4, mRNA [NM_080893]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZS88] [ENSRNOT00000011803]	0.66
Depdc6	PREDICTED: Rattus norvegicus DEP domain containing 6 (Depdc6), mRNA [XM_001066889]	0.66
RGD1562342	Rattus norvegicus similar to RIKEN cDNA 1110012D08 (RGD1562342), mRNA [NM_001109281]	0.66
Ptar1	Rattus norvegicus protein prenyltransferase alpha subunit repeat containing 1 (Ptar1), mRNA [NM_001105760]	0.66
C1galt1	Rattus norvegicus core 1 synthase, glycoprotein-N-acetylgalactosamine 3-beta-galactosyltransferase, 1 (C1galt1), mRNA [NM_022950]	0.66
RGD1563547	Rattus norvegicus RGD1563547 (RGD1563547), mRNA [NM_001108266]	0.66
Ina	Rattus norvegicus internexin neuronal intermediate filament protein, alpha (Ina), mRNA [NM_019128]	0.66
Tmub1	Rattus norvegicus transmembrane and ubiquitin-like domain containing 1 (Tmub1), transcript variant 2, mRNA [NM_001080153]	0.66
Hmgb1	Rattus norvegicus high mobility group box 1 (Hmgb1), mRNA [NM_012963]	0.66
0.00	Unknown	0.66
RGD1563378	RCG36341Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC26] [ENSRNOT00000050544]	0.66
LOC100361198	PREDICTED: Rattus norvegicus rCG43589-like (LOC100361198), mRNA [XM_002730083]	0.66
Map2k6	Rattus norvegicus mitogen-activated protein kinase kinase 6 (Map2k6), mRNA [NM_053703]	0.66
LOC499781	Uncharacterized protein C9orf117 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q4V7B0] [ENSRNOT00000020660]	0.66
Irak3	Rattus norvegicus interleukin-1 receptor-associated kinase 3 (Irak3), mRNA [NM_001108101]	0.66
Dok6	Rattus norvegicus docking protein 6 (Dok6), mRNA [NM_001191943]	0.66
Atxn1	Rattus norvegicus ataxin 1 (Atxn1), mRNA [NM_012726]	0.66
RGD1566207	PREDICTED: Rattus norvegicus similar to ribosomal protein L19 (RGD1566207), mRNA [XM_001079348]	0.66
Olr171	Rattus norvegicus olfactory receptor 171 (Olr171), mRNA [NM_001000176]	0.66
Arpp21	Rattus norvegicus cAMP-regulated phosphoprotein 21 (Arpp21), transcript variant 1, mRNA [NM_001135046]	0.66
Lcat	Rattus norvegicus lecithin cholesterol acyltransferase (Lcat), mRNA [NM_017024]	0.66
RGD1306371	Rattus norvegicus similar to putative nuclear protein, with 2 coiled coil-4 domains, of eukaryotic origin (5I282) (RGD1306371), mRNA [NM_001134558]	0.66
Spag11b	Rattus norvegicus sperm associated antigen 11B (Spag11b), mRNA [NM_145087]	0.66
LOC300308	Rattus norvegicus similar to hypothetical protein 4930509O22 (LOC300308), mRNA [NM_001013952]	0.66
Hist1h3f	PREDICTED: Rattus norvegicus histone cluster 1, H3f (Hist1h3f), mRNA [XM_001071516]	0.66
Smek2	Rattus norvegicus SMEK homolog 2, suppressor of mek1 (Dictyostelium) (Smek2), mRNA [NM_001108367]	0.66
Supt6h	Rattus norvegicus suppressor of Ty 6 homolog (S. cerevisiae) (Supt6h), mRNA [NM_001191820]	0.66
Insig2	Insulin-induced gene 2 protein [Source:UniProtKB/Swiss-Prot;Acc:Q80UA9] [ENSRNOT00000003391]	0.66
Xpnpep3	Rattus norvegicus X-prolyl aminopeptidase (aminopeptidase P) 3, putative (Xpnpep3), mRNA [NM_001130582]	0.66
Kcnh3	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 3 (Kcnh3), mRNA [NM_017108]	0.66
Isca1	Rattus norvegicus iron-sulfur cluster assembly 1 homolog (S. cerevisiae) (Isca1), mRNA [NM_181626]	0.66
0.00	Unknown	0.66
Gpr137	Rattus norvegicus G protein-coupled receptor 137 (Gpr137), mRNA [NM_001109562]	0.66
B3galt6	Rattus norvegicus UDP-Gal:betaGal beta 1,3-galactosyltransferase, polypeptide 6 (B3galt6), mRNA [NM_001106699]	0.66
0.00	Unknown	0.66
0.00	Unknown	0.66
0.00	Unknown	0.66
LOC687295	PREDICTED: Rattus norvegicus similar to translocase of inner mitochondrial membrane 50 homolog, transcript variant 2 (LOC687295), mRNA [XM_001073346]	0.66
Taf6	Rattus norvegicus TAF6 RNA polymerase II, TATA box binding protein (TBP)-associated factor (Taf6), mRNA [NM_001044225]	0.66
Krtap16-5	Rattus norvegicus keratin associated protein 16-5 (Krtap16-5), mRNA [NM_001109424]	0.66
0.00	Kinesin light chain 2 (Predicted), isoform CRA_bKlc2 protein [Source:UniProtKB/TrEMBL;Acc:B2GV74] [ENSRNOT00000041238]	0.66
Ucn3	Rattus norvegicus urocortin 3 (stresscopin) (Ucn3), mRNA [NM_001080208]	0.66
Acvr2b	Rattus norvegicus activin A receptor, type IIB (Acvr2b), mRNA [NM_031554]	0.66
Olr695	Rattus norvegicus olfactory receptor 695 (Olr695), mRNA [NM_001000628]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A553] [ENSRNOT00000016227]	0.66
Trib3	Rattus norvegicus tribbles homolog 3 (Drosophila) (Trib3), mRNA [NM_144755]	0.66
Ubd	Rattus norvegicus ubiquitin D (Ubd), mRNA [NM_053299]	0.66
Irak2	Rattus norvegicus interleukin-1 receptor-associated kinase 2 (Irak2), mRNA [NM_001025422]	0.66
Slc18a1	Rattus norvegicus solute carrier family 18 (vesicular monoamine), member 1 (Slc18a1), mRNA [NM_013152]	0.66
0.00	Unknown	0.66
RGD1306151	Rattus norvegicus similar to hypothetical protein DKFZp761D0211 (RGD1306151), mRNA [NM_001108652]	0.66
Calml4	Rattus norvegicus calmodulin-like 4 (Calml4), mRNA [NM_001127575]	0.66
Odz3	Rattus norvegicus odz, odd Oz/ten-m homolog 3 (Drosophila) (Odz3), mRNA [NM_001169133]	0.66
Khdrbs3	Rattus norvegicus KH domain containing, RNA binding, signal transduction associated 3 (Khdrbs3), mRNA [NM_022249]	0.66
Kctd16	Rattus norvegicus potassium channel tetramerisation domain containing 16 (Kctd16), mRNA [NM_001172155]	0.66
Rtp1	Rattus norvegicus receptor (chemosensory) transporter protein 1 (Rtp1), mRNA [NM_001105870]	0.66
LOC497899	Rattus norvegicus similar to hypothetical protein 4930503F14 (LOC497899), mRNA [NM_001017472]	0.66

Ntrk2	Rattus norvegicus neurotrophic tyrosine kinase, receptor, type 2 (Ntrk2), transcript variant 1, mRNA [NM_012731]	0.66
Sgpp2	Rattus norvegicus sphingosine-1-phosphate phosphatase 2 (Sgpp2), mRNA [NM_001191811]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z875] [ENSRNOT00000026073]	0.66
Adra2a	Rattus norvegicus adrenergic, alpha-2A-, receptor (Adra2a), mRNA [NM_012739]	0.66
Wdr89	Rattus norvegicus WD repeat domain 89 (Wdr89), mRNA [NM_001014078]	0.66
Marcks11	Rattus norvegicus MARCKS-like 1 (Marcks11), mRNA [NM_030862]	0.66
Psm3	Rattus norvegicus proteasome (prosome, macropain) subunit, alpha type 3 (Psm3), mRNA [NM_017280]	0.66
LOC689039	PREDICTED: Rattus norvegicus hypothetical protein LOC689039 (LOC689039), mRNA [XM_001069291]	0.66
Iws1	Rattus norvegicus IWS1 homolog (S. cerevisiae) (Iws1), mRNA [NM_001034918]	0.66
Zhx1	Rattus norvegicus zinc fingers and homeoboxes 1 (Zhx1), mRNA [NM_133620]	0.66
Tln1	Rattus norvegicus talin 1 (Tln1), mRNA [NM_001039025]	0.66
Ano10	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBU6] [ENSRNOT00000035371]	0.66
LOC683415	PREDICTED: Rattus norvegicus similar to adrenal mitochondrial protease (LOC683415), mRNA [XM_001065830]	0.66
RGD1306520	Rattus norvegicus similar to receptor-interacting factor 1 (RGD1306520), mRNA [NM_001127485]	0.66
Pcdh18	Rattus norvegicus protocadherin 18 (Pcdh18), mRNA [NM_001100524]	0.66
Evx2	PREDICTED: Rattus norvegicus even skipped homeotic gene 2 (Evx2), mRNA [XM_001063297]	0.66
0.00	Unknown	0.66
0.00	Putative uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:Q4V7D5] [ENSRNOT00000056434]	0.66
Tbc1d9	Rattus norvegicus TBC1 domain family, member 9 (Tbc1d9), mRNA [NM_001134539]	0.66
0.00	Unknown	0.66
Rab11a	Rattus norvegicus RAB11a, member RAS oncogene family (Rab11a), mRNA [NM_031152]	0.66
RGD1565591	PREDICTED: Rattus norvegicus similar to Ski protein (RGD1565591), partial mRNA [XM_001077382]	0.66
Ints9	PREDICTED: Rattus norvegicus integrator complex subunit 9 (Ints9), mRNA [XM_001066109]	0.66
0.00	Rattus norvegicus similar to RIKEN cDNA 1110011K10 (LOC315466), mRNA [XM_235929]	0.66
RGD1560888	Rattus norvegicus similar to Cell division protein kinase 8 (Protein kinase K35) (RGD1560888), mRNA [NM_001109061]	0.66
Klk11	Rattus norvegicus kallikrein 1-like peptidase (Klk11), mRNA [NM_012593]	0.66
Nme3	Rattus norvegicus non-metastatic cells 3, protein expressed in (Nme3), mRNA [NM_053507]	0.66
Dyrk2	Rattus norvegicus dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2 (Dyrk2), mRNA [NM_001108100]	0.66
Cbx3	Rattus norvegicus chromobox homolog 3 (HP1 gamma homolog, Drosophila) (Cbx3), mRNA [NM_001008313]	0.66
Aaas	Rattus norvegicus achalasia, adrenocortical insufficiency, alacrimia (Allgrove, triple-A) (Aaas), mRNA [NM_001106795]	0.66
0.00	Unknown	0.66
Ece1	Endothelin-converting enzyme 1 [Source:UniProtKB/Swiss-Prot;Acc:P42893] [ENSRNOT00000067616]	0.66
0.00	Nope protein [Source:UniProtKB/TrEMBL;Acc:B5DFA9] [ENSRNOT00000040854]	0.66
Sik1	Serine/threonine-protein kinase SIK1 [Source:UniProtKB/Swiss-Prot;Acc:Q9R1U5] [ENSRNOT0000001579]	0.66
0.00	Unknown	0.66
Hmgb2	Rattus norvegicus high mobility group box 2 (Hmgb2), mRNA [NM_017187]	0.66
RGD1561678	PREDICTED: Rattus norvegicus similar to Ten-m1 (RGD1561678), mRNA [XM_002730177]	0.66
Rtn3	Rattus norvegicus reticulon 3 (Rtn3), transcript variant 1, mRNA [NM_080909]	0.66
Pcbp1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZS68] [ENSRNOT00000023806]	0.66
0.00	Q4RQ24_TETNG (Q4RQ24) Chromosome 17 SCAF15006, whole genome shotgun sequence, partial (4%) [TC582327]	0.66
0.00	Unknown	0.66
Fam188a	Rattus norvegicus family with sequence similarity 188, member A (Fam188a), mRNA [NM_001106122]	0.66
Ankrd34a	Rattus norvegicus ankyrin repeat domain 34A (Ankrd34a), mRNA [NM_001024980]	0.66
Slc25a30	Rattus norvegicus solute carrier family 25, member 30 (Slc25a30), nuclear gene encoding mitochondrial protein, mRNA [NM_001013187]	0.66
Gnptab	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJS1] [ENSRNOT0000006946]	0.66
0.00	Rattus norvegicus similar to ribosomal protein L36 (LOC293291), mRNA [XM_212875]	0.66
Adam10	PREDICTED: Rattus norvegicus ADAM metallopeptidase domain 10 (Adam10), mRNA [XM_001054737]	0.66
Prcc	Rattus norvegicus papillary renal cell carcinoma (translocation-associated) (Prcc), mRNA [NM_001107700]	0.66
Atrn11	PREDICTED: Rattus norvegicus attractin like 1 (Atrn11), mRNA [XM_217657]	0.66
Ptpn23	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 23 (Ptpn23), mRNA [NM_057204]	0.66
LOC689226	Rattus norvegicus similar to ubiquitin-conjugating enzyme E2R 2 (LOC689226), mRNA [NM_001127573]	0.66
Ppm1e	Rattus norvegicus protein phosphatase 1E (PP2C domain containing) (Ppm1e), mRNA [NM_198773]	0.66
Snurf	Rattus norvegicus SNRPN upstream reading frame (Snurf), mRNA [NM_130738]	0.66
Reln	Rattus norvegicus reelin (Reln), mRNA [NM_080394]	0.66
LOC301128	Rattus norvegicus similar to jumonji domain containing 2B (LOC301128), mRNA [NM_001044236]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZH31] [ENSRNOT00000010612]	0.66
RGD1560314	PREDICTED: Rattus norvegicus RGD1560314 (RGD1560314), mRNA [XM_001078339]	0.66
0.00	Unknown	0.66
Sema6b	Rattus norvegicus sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6B (Sema6b), mRNA [NM_053471]	0.66

Pcyox11	Rattus norvegicus prenylcysteine oxidase 1 like (Pcyox11), mRNA [NM_001134542]	0.66
Prpf38b	Rattus norvegicus PRP38 pre-mRNA processing factor 38 (yeast) domain containing B (Prpf38b), mRNA [NM_001024305]	0.66
0.00	Unknown	0.66
Smarcc1	Rattus norvegicus SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily c, member 1 (Smarcc1), mRNA [NM_001106861]	0.66
0.00	Myeloid/lymphoid or mixed-lineage leukemia (Mapped)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLI0] [ENSRNOT00000040881]	0.66
Jmjd8	Rattus norvegicus jumonji domain containing 8 (Jmjd8), mRNA [NM_001014116]	0.66
Prkx	Rattus norvegicus protein kinase, X-linked (Prkx), mRNA [NM_001033963]	0.66
LOC499796	Rattus norvegicus LRRGT00012 (LOC499796), mRNA [NM_001047951]	0.66
Vac14	Rattus norvegicus Vac14 homolog (S. cerevisiae) (Vac14), mRNA [NM_177930]	0.66
Mucdhl	Rattus norvegicus mucin and cadherin like (Mucdhl), mRNA [NM_138525]	0.66
Opa3	Rattus norvegicus optic atrophy 3 (human) (Opa3), nuclear gene encoding mitochondrial protein, mRNA [NM_001107486]	0.66
Mina	Rattus norvegicus myc induced nuclear antigen (Mina), mRNA [NM_153309]	0.66
Gnas	Rattus norvegicus GNAS complex locus (Gnas), transcript variant 3, mRNA [NM_019132]	0.66
LOC680236	PREDICTED: Rattus norvegicus hypothetical protein LOC680236 (LOC680236), mRNA [XM_001056256]	0.66
Bcl9l	Rattus norvegicus B-cell CLL/lymphoma 9-like (Bcl9l), mRNA [NM_001106817]	0.66
Chac2	Rattus norvegicus ChaC, cation transport regulator homolog 2 (E. coli) (Chac2), mRNA [NM_001025016]	0.66
Nudt21	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 21 (Nudt21), mRNA [NM_001039004]	0.66
Rps19	Rattus norvegicus ribosomal protein S19 (Rps19), mRNA [NM_001037346]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z898] [ENSRNOT00000008961]	0.66
Opn4	Rattus norvegicus opsin 4 (Opn4), mRNA [NM_138860]	0.66
Erlin1	Rattus norvegicus ER lipid raft associated 1 (Erlin1), mRNA [NM_001106353]	0.66
Ap3s1	Rattus norvegicus adaptor-related protein complex 3, sigma 1 subunit (Ap3s1), mRNA [NM_001106933]	0.66
0.00	Unknown	0.66
Fbxo43	Rattus norvegicus F-box protein 43 (Fbxo43), mRNA [NM_001012117]	0.66
Myl4	Rattus norvegicus myosin, light chain 4 (Myl4), mRNA [NM_001109495]	0.66
0.00	Unknown	0.66
Masp2	Rattus Norvegicus mRNA for MAp19 protein, partial clone prl-5. [Y18568]	0.66
Rabgga	Rattus norvegicus Rab geranylgeranyltransferase, alpha subunit (Rabgga), mRNA [NM_031654]	0.66
Chmp4b	PREDICTED: Rattus norvegicus chromatin modifying protein 4B (Chmp4b), mRNA [XM_002726259]	0.66
Neto1	Rattus norvegicus neuropilin (NRP) and tolloid (TLL)-like 1 (Neto1), mRNA [NM_001107371]	0.66
Rab36	Rattus norvegicus RAB36, member RAS oncogene family (Rab36), mRNA [NM_001109589]	0.66
Ncoa3	PREDICTED: Rattus norvegicus nuclear receptor coactivator 3 (Ncoa3), mRNA [XM_215947]	0.66
Tmem82	Putative uncharacterized protein RGD1566169_predictedUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8K4] [ENSRNOT00000016176]	0.66
Opml	Rattus norvegicus opioid binding protein/cell adhesion molecule-like (Opml), mRNA [NM_053848]	0.66
Gm52	Rattus norvegicus envelope glycoprotein syncytin-A (Gm52), mRNA [NM_001014771]	0.66
Ttf2	Rattus norvegicus transcription termination factor, RNA polymerase II (Ttf2), mRNA [NM_001106454]	0.66
Phyhip	Rattus norvegicus phytanoyl-CoA 2-hydroxylase interacting protein (Phyhip), mRNA [NM_001017376]	0.66
0.00	similar to RIKEN cDNA 1700001E04 (MGC116197), mRNA [Source:RefSeq DNA;Acc:NM_001025755] [ENSRNOT00000043269]	0.66
0.00	Unknown	0.66
Rics	PREDICTED: Rattus norvegicus Rho GTPase-activating protein (Rics), mRNA [XM_001056872]	0.66
Dimt11	Rattus norvegicus DIM1 dimethyladenosine transferase 1-like (S. cerevisiae) (Dimt11), mRNA [NM_001106408]	0.66
0.00	Rattus norvegicus similar to actin-related protein 2 (LOC301861), mRNA [XM_217505]	0.66
Ublcp1	Rattus norvegicus ubiquitin-like domain containing CTD phosphatase 1 (Ublcp1), mRNA [NM_001014117]	0.66
Gpr137b	Rattus norvegicus G protein-coupled receptor 137B (Gpr137b), mRNA [NM_001105978]	0.66
Cd300lf	Rattus norvegicus CD300 molecule-like family member f (Cd300lf), mRNA [NM_001025111]	0.66
Rbak	Rattus norvegicus RB-associated KRAB zinc finger (Rbak), mRNA [NM_001191664]	0.66
Dnajb4	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 4 (Dnajb4), mRNA [NM_001013076]	0.66
Foxk1	Rattus norvegicus forkhead box K1 (Foxk1), mRNA [NM_001037219]	0.66
LOC686095	PREDICTED: Rattus norvegicus hypothetical protein LOC686095 (LOC686095), mRNA [XM_001066519]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFR5] [ENSRNOT00000016784]	0.66
Ppapdc1a	Rattus norvegicus phosphatidic acid phosphatase type 2 domain containing 1A (Ppapdc1a), mRNA [NM_001191631]	0.66
Muc1	Rattus norvegicus mucin 1, cell surface associated (Muc1), mRNA [NM_012602]	0.66
Fxyd6	Rattus norvegicus FXYP domain-containing ion transport regulator 6 (Fxyd6), mRNA [NM_022005]	0.66
Tmem103	Rattus norvegicus transmembrane protein 103 (Tmem103), mRNA [NM_001108782]	0.66
Josd2	Rattus norvegicus Josephin domain containing 2 (Josd2), mRNA [NM_001106256]	0.66
RGD1305572	Rattus norvegicus similar to hypothetical protein MGC30618 (RGD1305572), mRNA [NM_001024970]	0.66
Tceb2	Rattus norvegicus transcription elongation factor B (SIII), polypeptide 2 (Tceb2), mRNA [NM_031129]	0.66
Cxcl11	Rattus norvegicus chemokine (C-X-C motif) ligand 11 (Cxcl11), mRNA [NM_182952]	0.66
Myh2	Rattus norvegicus myosin, heavy chain 2, skeletal muscle, adult (Myh2), mRNA [NM_001135157]	0.66

Pank1	Rattus norvegicus pantothenate kinase 1 (Pank1), mRNA [NM_001106373]	0.66
Gtdc1	Rattus norvegicus glycosyltransferase-like domain containing 1 (Gtdc1), mRNA [NM_001024274]	0.66
0.00	Unknown	0.66
0.00	Unknown	0.66
Arhgef7	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF7) (Arhgef7), transcript variant 3, mRNA [NM_053740]	0.66
Mid1	Rattus norvegicus midline 1 (Mid1), mRNA [NM_022927]	0.66
LOC361914	Rattus norvegicus similar to solute carrier family 7 (cationic amino acid transporter, y+ system), member 12 (LOC361914), mRNA [NM_001017465]	0.66
Mcart1	Rattus norvegicus mitochondrial carrier triple repeat 1 (Mcart1), nuclear gene encoding mitochondrial protein, mRNA [NM_001024785]	0.66
Rbp7	Rattus norvegicus retinol binding protein 7, cellular (Rbp7), mRNA [NM_001108693]	0.66
0.00	Rattus norvegicus similar to putative protein family member (XC177) (LOC306366), mRNA [XM_240367]	0.66
Tmem188	Rattus norvegicus transmembrane protein 188 (Tmem188), mRNA [NM_001106173]	0.66
Cdc23	Rattus norvegicus CDC23 (cell division cycle 23, yeast, homolog) (Cdc23), mRNA [NM_001100659]	0.66
0.00	Unknown	0.66
Itih3	Rattus norvegicus inter-alpha trypsin inhibitor, heavy chain 3 (Itih3), mRNA [NM_017351]	0.66
Fam76b	Rattus norvegicus family with sequence similarity 76, member B (Fam76b), mRNA [NM_001108994]	0.66
Abi2	Rattus norvegicus abl-interactor 2 (Abi2), mRNA [NM_173143]	0.66
Slc2a1	Rattus norvegicus solute carrier family 2 (facilitated glucose transporter), member 1 (Slc2a1), mRNA [NM_138827]	0.66
Prps2	Rattus norvegicus phosphoribosyl pyrophosphate synthetase 2 (Prps2), mRNA [NM_012634]	0.66
Cpeb4	Rattus norvegicus cytoplasmic polyadenylation element binding protein 4 (Cpeb4), mRNA [NM_001106992]	0.66
Sfrs12	Rattus norvegicus splicing factor, arginine/serine-rich 12 (Sfrs12), mRNA [NM_020092]	0.66
MGC93861	Rattus norvegicus hypothetical protein LOC682010 (MGC93861), mRNA [NM_001044281]	0.66
Opalin	Rattus norvegicus oligodendrocytic myelin paranodal and inner loop protein (Opalin), mRNA [NM_001017386]	0.66
Spata2L	Rattus norvegicus spermatogenesis associated 2-like (Spata2L), mRNA [NM_001109133]	0.66
Pdzd11	Rattus norvegicus PDZ domain containing 11 (Pdzd11), mRNA [NM_001106945]	0.66
Pcif1	Rattus norvegicus PDX1 C-terminal inhibiting factor 1 (Pcif1), mRNA [NM_001108605]	0.66
LOC652956	Rattus norvegicus p55 protein (LOC652956), mRNA [NM_001037659]	0.66
LOC688319	PREDICTED: Rattus norvegicus similar to RAS-related C3 botulinum substrate 3 (LOC688319), mRNA [XM_001081814]	0.66
Acap3	Rattus norvegicus ArfGAP with coiled-coil, ankyrin repeat and PH domains 3 (Acap3), mRNA [NM_001107999]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDF4] [ENSRNOT00000024704]	0.66
Fhl1	Rattus norvegicus four and a half LIM domains 1 (Fhl1), transcript variant 1, mRNA [NM_001033926]	0.66
0.00	RNA binding motif, single stranded interacting protein Gene [Source:MGI Symbol;Acc:MGI:2444477] [ENSRNOT00000039904]	0.66
Abcg312	Rattus norvegicus ATP-binding cassette, subfamily G (WHITE), member 3-like 2 (Abcg312), mRNA [NM_001014133]	0.66
Eif4enif1	Rattus norvegicus eukaryotic translation initiation factor 4E nuclear import factor 1 (Eif4enif1), mRNA [NM_001107230]	0.66
0.00	Unknown	0.66
0.00	BC052076 expressed sequence AW050020 {Mus musculus} (exp=-1; wgp=0; cg=0), partial (32%) [TC589792]	0.66
Nptxr	Rattus norvegicus neuronal pentraxin receptor (Nptxr), mRNA [NM_030841]	0.66
Adh7	Rattus norvegicus alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide (Adh7), mRNA [NM_134329]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5V6] [ENSRNOT00000011114]	0.66
Kcnq51	Potassium voltage-gated channel KQT-like subfamily member 5 [Source:UniProtKB/TrEMBL;Acc:Q8K3W7] [ENSRNOT00000040034]	0.66
0.00	Unknown	0.66
Hsd17b1	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 1 (Hsd17b1), mRNA [NM_012851]	0.66
RGD1560046	PREDICTED: Rattus norvegicus similar to 3110052M02Rik protein (RGD1560046), mRNA [XM_002725490]	0.66
Lrig2	Rattus norvegicus leucine-rich repeats and immunoglobulin-like domains 2 (Lrig2), mRNA [NM_001107710]	0.66
Elf2	Rattus norvegicus E74-like factor 2 (Elf2), transcript variant 2, mRNA [NM_001012181]	0.66
Tob1	Rattus norvegicus transducer of ErbB-2.1 (Tob1), mRNA [NM_133317]	0.66
Col9a2	Rattus norvegicus collagen, type IX, alpha 2 (Col9a2), mRNA [NM_001108675]	0.66
Phactr1	Rattus norvegicus phosphatase and actin regulator 1 (Phactr1), mRNA [NM_214457]	0.66
Ncf2	Rattus norvegicus neutrophil cytosolic factor 2 (Ncf2), mRNA [NM_001100984]	0.66
0.00	Unknown	0.66
Srd5a3	Rattus norvegicus steroid 5 alpha-reductase 3 (Srd5a3), mRNA [NM_001013990]	0.66
Cpne7	Rattus norvegicus copine VII (Cpne7), mRNA [NM_001108454]	0.66
Pla2g7	Rattus norvegicus phospholipase A2, group VII (platelet-activating factor acetylhydrolase, plasma) (Pla2g7), mRNA [NM_001009353]	0.66
Stt3a	Rattus norvegicus STT3, subunit of the oligosaccharyltransferase complex, homolog A (S. cerevisiae) (Stt3a), mRNA [NM_001134749]	0.66
Tor1aip1	Rattus norvegicus torsin A interacting protein 1 (Tor1aip1), mRNA [NM_145092]	0.66
Neto2	Neuropilin and tolloid-like protein 2 [Source:UniProtKB/Swiss-Prot;Acc:C6K2K4] [ENSRNOT00000021739]	0.66
Rcbtb1	Rattus norvegicus regulator of chromosome condensation (RCC1) and BTB (POZ) domain containing protein 1 (Rcbtb1), mRNA [NM_001108380]	0.66
Vom1r108	Rattus norvegicus vomeronasal 1 receptor 108 (Vom1r108), mRNA [NM_001008957]	0.66
0.00	Unknown	0.66
B4galnt4	Rattus norvegicus beta-1,4-N-acetyl-galactosaminyl transferase 4 (B4galnt4), mRNA [NM_001107562]	0.66

Tanc2	Rattus norvegicus tetratricopeptide repeat, ankyrin repeat and coiled-coil containing 2 (Tanc2), mRNA [NM_001191653]	0.66
Xkr4	Rattus norvegicus XK, Kell blood group complex subunit-related family, member 4 (Xkr4), mRNA [NM_001011971]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG39] [ENSRNOT00000058806]	0.66
Zeb2	Rattus norvegicus zinc finger E-box binding homeobox 2 (Zeb2), mRNA [NM_001033701]	0.66
Ndnl2	Rattus norvegicus necdin-like 2 (Ndnl2), mRNA [NM_001173527]	0.66
Sos2	Rattus norvegicus son of sevenless homolog 2 (Drosophila) (Sos2), mRNA [NM_001135561]	0.66
Eif1ad	Rattus norvegicus eukaryotic translation initiation factor 1A domain containing (Eif1ad), mRNA [NM_001008305]	0.66
Frmd7	PREDICTED: Rattus norvegicus FERM domain containing 7 (Frmd7), mRNA [XM_001070241]	0.66
Haus8	Rattus norvegicus HAUS augmin-like complex, subunit 8 (Haus8), mRNA [NM_001024971]	0.66
Ing3	Rattus norvegicus inhibitor of growth family, member 3 (Ing3), mRNA [NM_001034107]	0.66
Tbl1xr1	Rattus norvegicus transducin (beta)-like 1 X-linked receptor 1 (Tbl1xr1), mRNA [NM_001108941]	0.66
0.00	Unknown	0.66
Hrnbp3	similar to ataxin 2-binding protein 1 isoform 2 (RGD1560070), mRNA [Source:RefSeq DNA;Acc:NM_001134498] [ENSRNOT00000004524]	0.66
Sobpl	Rattus norvegicus sine oculis-binding protein homolog-like (Drosophila) (Sobpl), mRNA [NM_001104640]	0.66
Srfbp1	Rattus norvegicus serum response factor binding protein 1 (Srfbp1), mRNA [NM_001005536]	0.66
Tor2a	Rattus norvegicus torsin family 2, member A (Tor2a), mRNA [NM_001007744]	0.66
Mum111	Rattus norvegicus melanoma associated antigen (mutated) 1-like 1 (Mum111), mRNA [NM_001109321]	0.66
Fam118b	Rattus norvegicus family with sequence similarity 118, member B (Fam118b), mRNA [NM_001025283]	0.66
Znfx1	Rattus norvegicus zinc finger, NFX1-type containing 1 (Znfx1), mRNA [NM_001047860]	0.66
Tnrc6b	Rattus norvegicus trinucleotide repeat containing 6B (Tnrc6b), mRNA [NM_138845]	0.66
Papss2	Rattus norvegicus 3'-phosphoadenosine 5'-phosphosulfate synthase 2 (Papss2), mRNA [NM_001106375]	0.66
Cep290	Rattus norvegicus centrosomal protein 290 (Cep290), mRNA [NM_001135755]	0.66
Styx	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJW2] [ENSRNOT00000010449]	0.66
Zw10	Rattus norvegicus ZW10, kinetochore associated, homolog (Drosophila) (Zw10), mRNA [NM_001024801]	0.66
Utp15	Rattus norvegicus UTP15, U3 small nucleolar ribonucleoprotein, homolog (S. cerevisiae) (Utp15), mRNA [NM_001107647]	0.66
Klf16	Rattus norvegicus Kruppel-like factor 16 (Klf16), mRNA [NM_001127604]	0.66
LOC681140	PREDICTED: Rattus norvegicus similar to 14-3-3 protein theta (14-3-3 protein tau) (14-3-3 protein T-cell) (HS1 protein) (LOC681140), mRNA [XM_001060456]	0.66
Nfasc	Rattus norvegicus neurofascin (Nfasc), transcript variant 4, mRNA [NM_001160315]	0.66
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZP37] [ENSRNOT00000060917]	0.66
Pip5k1c	Rattus norvegicus phosphatidylinositol-4-phosphate 5-kinase, type I, gamma (Pip5k1c), transcript variant c, mRNA [NM_001009967]	0.66
LOC365723	PREDICTED: Rattus norvegicus similar to zinc finger protein 458 (LOC365723), miscRNA [XR_086165]	0.66
LOC681813	PREDICTED: Rattus norvegicus similar to RAB39B, member RAS oncogene family (LOC681813), mRNA [XM_001058547]	0.66
Fam108c1	Rattus norvegicus family with sequence similarity 108, member C1 (Fam108c1), mRNA [NM_001100736]	0.66
0.00	Nuclear receptor corepressor 1 [Source:UniProtKB/Swiss-Prot;Acc:Q9WUB5] [ENSRNOT00000057679]	0.66
Arl6	Rattus norvegicus ADP-ribosylation factor-like 6 (Arl6), mRNA [NM_001108842]	0.66
Scnm1	Rattus norvegicus sodium channel modifier 1 (Scnm1), mRNA [NM_001107696]	0.66
RGD1561215	PREDICTED: Rattus norvegicus similar to killer cell lectin-like receptor subfamily G, member 1 (RGD1561215), mRNA [XM_001059790]	0.66
Atp11b	Atp11b protein [Source:UniProtKB/TrEMBL;Acc:Q5RJS7] [ENSRNOT00000016961]	0.66
0.00	Palmitoyl-protein thioesterase 1 [Source:UniProtKB/Swiss-Prot;Acc:P45479] [ENSRNOT00000017998]	0.66
Sumo2	Rattus norvegicus SMT3 suppressor of mif two 3 homolog 2 (S. cerevisiae) (Sumo2), mRNA [NM_133594]	0.66
Lima1	Rattus norvegicus LIM domain and actin binding 1 (Lima1), mRNA [NM_001191615]	0.66
Glipr2	PREDICTED: Rattus norvegicus GLI pathogenesis-related 2 (Glipr2), mRNA [XM_001054584]	0.66
Zfp319	Rattus norvegicus zinc finger protein 319 (Zfp319), mRNA [NM_001170478]	0.66
Pctk1	Rattus norvegicus PCTAIRE protein kinase 1 (Pctk1), transcript variant 2, mRNA [NM_031077]	0.66
Cxcl14	Rattus norvegicus chemokine (C-X-C motif) ligand 14 (Cxcl14), mRNA [NM_001013137]	0.66
0.00	Unknown	0.66
Kifap3	Rattus norvegicus kinesin-associated protein 3 (Kifap3), mRNA [NM_001105964]	0.66
Mkl1	PREDICTED: Rattus norvegicus megakaryoblastic leukemia (translocation) 1 (Mkl1), mRNA [XM_235497]	0.66
Nr2c2	Rattus norvegicus nuclear receptor subfamily 2, group C, member 2 (Nr2c2), mRNA [NM_017323]	0.66
Cdc73	Rattus norvegicus cell division cycle 73, Paf1/RNA polymerase II complex component, homolog (S. cerevisiae) (Cdc73), mRNA [NM_001024769]	0.66
Acd	Rattus norvegicus adrenocortical dysplasia homolog (mouse) (Acd), mRNA [NM_001037193]	0.66
0.00	Unknown	0.66
0.00	Unknown	0.66
Api5	Rattus norvegicus apoptosis inhibitor 5 (Api5), mRNA [NM_001127379]	0.66
0.00	Unknown	0.66
Psg19	Rattus norvegicus pregnancy specific glycoprotein 19 (Psg19), mRNA [NM_019126]	0.66
Lmf2	Rattus norvegicus lipase maturation factor 2 (Lmf2), mRNA [NM_001079939]	0.66
Lgals4	Rattus norvegicus lectin, galactoside-binding, soluble, 4 (Lgals4), mRNA [NM_012975]	0.66
Fgr	Rattus norvegicus Gardner-Rasheed feline sarcoma viral (v-fgr) oncogene homolog (Fgr), mRNA [NM_024145]	0.66

RGD1559532	Rattus norvegicus RGD1559532 (RGD1559532), mRNA [NM_001024983]	0.66
Smn1	Rattus norvegicus survival motor neuron 1 (Smn1), mRNA [NM_022509]	0.66
Nr2f2	Rattus norvegicus nuclear receptor subfamily 2, group F, member 2 (Nr2f2), mRNA [NM_080778]	0.66
Gucy1a2	Rattus norvegicus guanylate cyclase 1, soluble, alpha 2 (Gucy1a2), mRNA [NM_023956]	0.66
Cd24	Rattus norvegicus CD24 molecule (Cd24), mRNA [NM_012752]	0.66
Slc38a6	Rattus norvegicus solute carrier family 38, member 6 (Slc38a6), mRNA [NM_001013099]	0.66
LOC680097	PREDICTED: Rattus norvegicus similar to germinal histone H4 gene (LOC680097), mRNA [XM_001055696]	0.66
Plekha7	Rattus norvegicus pleckstrin homology domain containing, family A member 7 (Plekha7), mRNA [NM_001144861]	0.66
Mttp	Rattus norvegicus microsomal triglyceride transfer protein (Mttp), mRNA [NM_001107727]	0.66
Iqcb1	Rattus norvegicus IQ motif containing B1 (Iqcb1), mRNA [NM_001107092]	0.66
Mapt	Rattus norvegicus microtubule-associated protein tau (Mapt), mRNA [NM_017212]	0.66
LOC499330	Rattus norvegicus similar to Nicotinamide riboside kinase 1 (LOC499330), mRNA [NM_001024292]	0.66
Prkaa2	Rattus norvegicus protein kinase, AMP-activated, alpha 2 catalytic subunit (Prkaa2), mRNA [NM_023991]	0.66
Arl6ip5	Rattus norvegicus ADP-ribosylation-like factor 6 interacting protein 5 (Arl6ip5), mRNA [NM_023972]	0.66
Icam1	Rattus norvegicus intercellular adhesion molecule 1 (Icam1), mRNA [NM_012967]	0.66
Caprin1	Rattus norvegicus cell cycle associated protein 1 (Caprin1), mRNA [NM_001012185]	0.66
Tob2	Rattus norvegicus transducer of ERBB2, 2 (Tob2), mRNA [NM_001007146]	0.66
RGD1309710	Rattus norvegicus similar to RIKEN cDNA 0610038D11 (RGD1309710), mRNA [NM_001106330]	0.66
Sms	Rattus norvegicus spermine synthase (Sms), mRNA [NM_001033899]	0.66
0.00	Unknown	0.66
Gtlf3b	Rattus norvegicus gene trap locus F3b (Gtlf3b), mRNA [NM_001170541]	0.66
Gucy1a2	Rattus norvegicus guanylate cyclase 1, soluble, alpha 2 (Gucy1a2), mRNA [NM_023956]	0.66
Lpar2	Rattus norvegicus lysophosphatidic acid receptor 2 (Lpar2), mRNA [NM_001109109]	0.66
0.00	Q40555_TOBAC (Q40555) Peroxidase, partial (5%) [TC599198]	0.66
Gabpb11	Rattus norvegicus GA binding protein transcription factor, beta subunit 1-like (Gabpb11), mRNA [NM_001135015]	0.66
Hyal1	Rattus norvegicus hyaluronoglucosaminidase 1 (Hyal1), mRNA [NM_207616]	0.66
Stradb	Rattus norvegicus STE20-related kinase adaptor beta (Stradb), mRNA [NM_001109307]	0.66
Trove2	Rattus norvegicus TROVE domain family, member 2 (Trove2), mRNA [NM_001107183]	0.66
Asf1a	Rattus norvegicus ASF1 anti-silencing function 1 homolog A (S. cerevisiae) (Asf1a), mRNA [NM_001106389]	0.66
0.00	Ataxin 2 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2N8] [ENSRNOT00000001691]	0.66
Reck	Rattus norvegicus reversion-inducing-cysteine-rich protein with kazal motifs (Reck), mRNA [NM_001107954]	0.66
RGD1565579	Rattus norvegicus similar to alpha-tubulin (LOC367860), mRNA [XM_346330]	0.66
Tmed5	Rattus norvegicus transmembrane emp24 protein transport domain containing 5 (Tmed5), mRNA [NM_001007619]	0.66
LOC690350	PREDICTED: Rattus norvegicus similar to LSM7 homolog, U6 small nuclear RNA associated (LOC690350), mRNA [XM_001074288]	0.66
Pde1a	Rattus norvegicus phosphodiesterase 1A, calmodulin-dependent (Pde1a), mRNA [NM_030871]	0.66
Nfatc3	Rattus norvegicus nuclear factor of activated T-cells, cytoplasmic, calcineurin-dependent 3 (Nfatc3), mRNA [NM_001108447]	0.66
0.00	PCTK2_RAT (O35831) Serine/threonine-protein kinase PCTAIRE-2 (PCTAIRE-motif protein kinase 2) , complete [TC581304]	0.66
Hip1	Rattus norvegicus huntingtin interacting protein 1 (Hip1), mRNA [NM_001100475]	0.66
Fam117b	Rattus norvegicus family with sequence similarity 117, member B (Fam117b), mRNA [NM_001108797]	0.66
Hnrph1	Rattus norvegicus heterogeneous nuclear ribonucleoprotein H1 (Hnrph1), mRNA [NM_080896]	0.66
Dpy30	Rattus norvegicus dpy-30 homolog (C. elegans) (Dpy30), transcript variant 1, mRNA [NM_173117]	0.66
LOC683538	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNK1] [ENSRNOT00000061761]	0.66
0.00	Unknown	0.66
RGD1563978	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHP9] [ENSRNOT00000046065]	0.66
Epb4111	Rattus norvegicus erythrocyte membrane protein band 4.1-like 1 (Epb4111), transcript variant 2, mRNA [NM_021681]	0.66
Gsk3b	Rattus norvegicus glycogen synthase kinase 3 beta (Gsk3b), mRNA [NM_032080]	0.66
Fbx15	Rattus norvegicus F-box and leucine-rich repeat protein 5 (Fbx15), mRNA [NM_001107222]	0.66
ST7	Rattus norvegicus suppression of tumorigenicity 7 (ST7), transcript variant 1, mRNA [NM_001004102]	0.66
Vps13b	Rattus norvegicus vacuolar protein sorting 13 homolog B (yeast) (Vps13b), mRNA [NM_001134886]	0.66
0.00	Unknown	0.66
Slco2a1	Rattus norvegicus solute carrier organic anion transporter family, member 2a1 (Slco2a1), mRNA [NM_022667]	0.66
0.00	Unknown	0.66
Rps6kb1	Rattus norvegicus ribosomal protein S6 kinase, polypeptide 1 (Rps6kb1), mRNA [NM_031985]	0.66
Nlrp1a	Rattus norvegicus NLR family, pyrin domain containing 1A (Nlrp1a), mRNA [NM_001145755]	0.66
LOC688765	Rattus norvegicus hypothetical protein LOC688765 (LOC688765), mRNA [NM_001109512]	0.66
Plp1	Rattus norvegicus proteolipid protein 1 (Plp1), mRNA [NM_030990]	0.66
0.00	Unknown	0.66
Myt1	Rattus norvegicus myelin transcription factor 1 (Myt1), mRNA [NM_001108615]	0.66
Srr	Rattus norvegicus serine racemase (Srr), mRNA [NM_198757]	0.66

Sfrs2ip	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABH1] [ENSRNOT0000007003]	0.66
Araf	Rattus norvegicus v-raf murine sarcoma 3611 viral oncogene homolog (Araf), transcript variant 1, mRNA [NM_022532]	0.66
Cdc215	PREDICTED: Rattus norvegicus cell division cycle 2-like 5 (cholinesterase-related cell division controller), transcript variant 2 (Cdc215), mRNA [XM_001053609]	0.66
Chst7	Rattus norvegicus carbohydrate (N-acetylglucosamine 6-O) sulfotransferase 7 (Chst7), mRNA [NM_207600]	0.67
Zmynd10	Rattus norvegicus zinc finger, MYND-type containing 10 (Zmynd10), mRNA [NM_001004284]	0.67
Pcdhb3	Rattus norvegicus protocadherin beta 3 (Pcdhb3), mRNA [NM_001014783]	0.67
Fcgr2a	Low affinity immunoglobulin gamma Fc region receptor III [Source:UniProtKB/Swiss-Prot;Acc:P27645] [ENSRNOT00000045427]	0.67
Hpgd	Rattus norvegicus hydroxyprostaglandin dehydrogenase 15 (NAD) (Hpgd), mRNA [NM_024390]	0.67
Adora2a	Rattus norvegicus adenosine A2a receptor (Adora2a), mRNA [NM_053294]	0.67
Plag1	Rattus norvegicus pleiomorphic adenoma gene 1 (Plag1), mRNA [NM_001008316]	0.67
Olr552	Rattus norvegicus olfactory receptor 552 (Olr552), mRNA [NM_001001055]	0.67
Prc1	Rattus norvegicus protein regulator of cytokinesis 1 (Prc1), mRNA [NM_001107529]	0.67
0.00	Unknown	0.67
0.00	Rattus norvegicus similar to 60S ribosomal protein L19 (LOC301881), mRNA [XM_229363]	0.67
Pppde1	Rattus norvegicus PPPDE peptidase domain containing 1 (Pppde1), mRNA [NM_001013873]	0.67
0.00	Rattus norvegicus zinc finger protein 17 (DZF17) mRNA, partial cds. [U78145]	0.67
RGD1561843	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIJ2] [ENSRNOT00000045791]	0.67
Pcdhb19	PREDICTED: Rattus norvegicus protocadherin beta 19 (Pcdhb19), mRNA [XM_001056051]	0.67
Slc10a3	Rattus norvegicus solute carrier family 10 (sodium/bile acid cotransporter family), member 3 (Slc10a3), mRNA [NM_001024368]	0.67
Lhx6	Rattus norvegicus LIM homeobox 6 (Lhx6), mRNA [NM_001107837]	0.67
0.00	Q479S2_DECAR (Q479S2) Histidine kinase internal region precursor, partial (7%) [TC592164]	0.67
LOC100364602	PREDICTED: Rattus norvegicus a disintegrin and metallopeptidase domain 21-like (LOC100364602), mRNA [XM_002726762]	0.67
Scn8a	Rattus norvegicus sodium channel, voltage gated, type VIII, alpha subunit (Scn8a), mRNA [NM_019266]	0.67
0.00	Unknown	0.67
Fstl4	Rattus norvegicus follistatin-like 4 (Fstl4), mRNA [NM_001107000]	0.67
H6pd	Rattus norvegicus hexose-6-phosphate dehydrogenase (glucose 1-dehydrogenase) (H6pd), mRNA [NM_001106698]	0.67
Radil	Rattus norvegicus Ras association and DIL domains (Radil), mRNA [NM_001037218]	0.67
Trim13	Rattus norvegicus tripartite motif-containing 13 (Trim13), mRNA [NM_001012210]	0.67
Plcx2	Rattus norvegicus phosphatidylinositol-specific phospholipase C, X domain containing 2 (Plcx2), mRNA [NM_001134481]	0.67
Cyp2b2	Rattus norvegicus cytochrome P450, family 2, subfamily b, polypeptide 2 (Cyp2b2), mRNA [NM_001198676]	0.67
Arid1a	Rattus norvegicus AT rich interactive domain 1A (SWI-like) (Arid1a), mRNA [NM_001106635]	0.67
LOC497978	Rattus norvegicus similar to diacylglycerol kinase epsilon (LOC497978), mRNA [NM_001039341]	0.67
0.00	Unknown	0.67
0.00	centrosomal protein 192 Gene [Source:MGI Symbol;Acc:MGI:1918049] [ENSRNOT00000023145]	0.67
Baalc	Rattus norvegicus brain and acute leukemia, cytoplasmic (Baalc), mRNA [NM_144762]	0.67
Nek4	Rattus norvegicus NIMA (never in mitosis gene a)-related kinase 4 (Nek4), mRNA [NM_001013134]	0.67
LOC680227	Rattus norvegicus LRRGT00193 (LOC680227), mRNA [NM_001047974]	0.67
Gatc	Rattus norvegicus glutamyl-tRNA(Gln) amidotransferase, subunit C homolog (bacterial) (Gatc), mRNA [NM_001108339]	0.67
0.00	Collagen alpha-1(XI) chain [Source:UniProtKB/Swiss-Prot;Acc:P20909] [ENSRNOT00000023689]	0.67
Ocrl	Rattus norvegicus oculocerebrorenal syndrome of Lowe (Ocrl), mRNA [NM_001108256]	0.67
Ncaph	PREDICTED: Rattus norvegicus non-SMC condensin I complex, subunit H (Ncaph), miscRNA [XR_085785]	0.67
Tnks	Rattus norvegicus tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase (Tnks), mRNA [NM_001106084]	0.67
Tspan12	Rattus norvegicus tetraspanin 12 (Tspan12), mRNA [NM_001015026]	0.67
Ugdh	Rattus norvegicus UDP-glucose dehydrogenase (Ugdh), mRNA [NM_031325]	0.67
LOC301193	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC301193), mRNA [XM_002727321]	0.67
Kctd4	Rattus norvegicus potassium channel tetramerisation domain containing 4 (Kctd4), mRNA [NM_001109650]	0.67
0.00	Unknown	0.67
0.00	RVL9282 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV718665]	0.67
Ptbp2	Rattus norvegicus polypyrimidine tract binding protein 2 (Ptbp2), mRNA [NM_001005555]	0.67
Mbd6	Rattus norvegicus methyl-CpG binding domain protein 6 (Mbd6), mRNA [NM_001170566]	0.67
RGD1565257	Rattus norvegicus similar to zinc finger protein 650 (RGD1565257), mRNA [NM_001134550]	0.67
Lrrc16a	Rattus norvegicus leucine rich repeat containing 16A (Lrrc16a), mRNA [NM_001191692]	0.67
Tubg2	Rattus norvegicus tubulin, gamma 2 (Tubg2), mRNA [NM_001191075]	0.67
0.00	Unknown	0.67
Slc7a8	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 8 (Slc7a8), mRNA [NM_053442]	0.67
Leprel2	Rattus norvegicus leprecan-like 2 (Leprel2), mRNA [NM_001106620]	0.67
Fam194a	Rattus norvegicus family with sequence similarity 194, member A (Fam194a), mRNA [NM_001024300]	0.67
Dppa311	PREDICTED: Rattus norvegicus similar to developmental pluripotency-associated 3 (LOC691014), mRNA [XM_001076514]	0.67
Lin9	PREDICTED: Rattus norvegicus lin-9 homolog (C. elegans) (Lin9), mRNA [XM_001067807]	0.67

Higd2a	Rattus norvegicus HIG1 hypoxia inducible domain family, member 2A (Higd2a), mRNA [NM_001106102]	0.67
Pou6f1	Rattus norvegicus POU class 6 homeobox 1 (Pou6f1), mRNA [NM_001105746]	0.67
0.00	Unknown	0.67
Gpd1	Rattus norvegicus glycerol-3-phosphate dehydrogenase 1 (soluble) (Gpd1), mRNA [NM_022215]	0.67
Tmem86b	Rattus norvegicus transmembrane protein 86B (Tmem86b), mRNA [NM_001109604]	0.67
0.00	UI-R-C3-sr-c-03-0-UI.r1 UI-R-C3 Rattus norvegicus cDNA clone UI-R-C3-sr-c-03-0-UI 5', mRNA sequence [BF523183]	0.67
0.00	RVL6632 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV716430]	0.67
0.00	Unknown	0.67
S100a10	Rattus norvegicus S100 calcium binding protein A10 (S100a10), mRNA [NM_031114]	0.67
Rnf150	Rattus norvegicus ring finger protein 150 (Rnf150), mRNA [NM_001191093]	0.67
0.00	PREDICTED: Rattus norvegicus similar to zinc finger protein 617 (LOC684006), mRNA [XM_001068456]	0.67
Cntn6	Rattus norvegicus contactin 6 (Cntn6), mRNA [NM_013225]	0.67
Terc	Rattus norvegicus telomerase RNA component (Terc), telomerase RNA [NR_001567]	0.67
Bruno15	Rattus norvegicus bruno-like 5, RNA binding protein (Drosophila) (Bruno15), mRNA [NM_001135603]	0.67
Freq	Rattus norvegicus frequenin homolog (Drosophila) (Freq), mRNA [NM_024366]	0.67
Ftsj3	Rattus norvegicus FtsJ homolog 3 (E. coli) (Ftsj3), mRNA [NM_001012014]	0.67
Ubxn8	Rattus norvegicus UBX domain protein 8 (Ubxn8), mRNA [NM_001106086]	0.67
Ap2b1	Rattus norvegicus adaptor-related protein complex 2, beta 1 subunit (Ap2b1), mRNA [NM_080583]	0.67
Cnpy3	Rattus norvegicus canopy 3 homolog (zebrafish) (Cnpy3), mRNA [NM_001134710]	0.67
Pttg1	Rattus norvegicus pituitary tumor-transforming 1 (Pttg1), mRNA [NM_022391]	0.67
Zcchc2	Rattus norvegicus zinc finger, CCHC domain containing 2 (Zcchc2), mRNA [NM_001122677]	0.67
Mrgprg	Rattus norvegicus MAS-related GPR, member G (Mrgprg), mRNA [NM_203470]	0.67
Eaf1	Rattus norvegicus ELL associated factor 1 (Eaf1), mRNA [NM_001107293]	0.67
Shank3	Rattus norvegicus SH3 and multiple ankyrin repeat domains 3 (Shank3), mRNA [NM_021676]	0.67
Chrm4	Rattus norvegicus cholinergic receptor, muscarinic 4 (Chrm4), mRNA [NM_031547]	0.67
0.00	Q14610_HUMAN (Q14610) Interferon-gamma variant, partial (12%) [TC620342]	0.67
LOC685240	PREDICTED: Rattus norvegicus similar to High mobility group protein 1 (HMG-1) (High mobility group protein B1) (Amphoterin) (Heparin-binding protein p30) (LOC685240), miscRNA [XR_085878]	0.67
Fdxacb1	Rattus norvegicus ferredoxin-fold anticodon binding domain containing 1 (Fdxacb1), mRNA [NM_001108145]	0.67
Mapk6	Rattus norvegicus mitogen-activated protein kinase 6 (Mapk6), mRNA [NM_031622]	0.67
Plxna2	Rattus norvegicus plexin A2 (Plxna2), mRNA [NM_001105988]	0.67
Isg20	Rattus norvegicus interferon stimulated exonuclease gene 20 (Isg20), mRNA [NM_001008510]	0.67
Fam81a	Rattus norvegicus family with sequence similarity 81, member A (Fam81a), mRNA [NM_001108163]	0.67
Hif1an	Rattus norvegicus hypoxia-inducible factor 1, alpha subunit inhibitor (Hif1an), mRNA [NM_001113749]	0.67
0.00	Unknown	0.67
Nkr-p1c	Rattus norvegicus killer cell lectin-like receptor subfamily B member (Nkr-p1c), mRNA [NM_001040189]	0.67
Gp1bb	Rattus norvegicus glycoprotein Ib (platelet), beta polypeptide (Gp1bb), mRNA [NM_053930]	0.67
Camsap111	Rattus norvegicus calmodulin regulated spectrin-associated protein 1-like 1 (Camsap111), mRNA [NM_001134503]	0.67
Sepx1	Rattus norvegicus selenoprotein X, 1 (Sepx1), mRNA [NM_001044285]	0.67
0.00	Unknown	0.67
Abl2	Rattus norvegicus v-abl Abelson murine leukemia viral oncogene homolog 2 (arg, Abelson-related gene) (Abl2), mRNA [NM_001107186]	0.67
Cdh11	Rattus norvegicus cadherin 11 (Cdh11), mRNA [NM_053392]	0.67
0.00	Rattus norvegicus chromosome 7, 38 clones, strain BN/SsNHsdMCW RNOR03304516, whole genome shotgun sequence [AABR03055872]	0.67
Il7	Rattus norvegicus interleukin 7 (Il7), mRNA [NM_013110]	0.67
Slc1a3	Rattus norvegicus solute carrier family 1 (glial high affinity glutamate transporter), member 3 (Slc1a3), mRNA [NM_019225]	0.67
0.00	Unknown	0.67
0.00	Q8R1R5_RAT (Q8R1R5) MIC2L1, partial (9%) [TC628118]	0.67
Prlr	Rattus norvegicus prolactin receptor (Prlr), transcript variant 2, mRNA [NM_012630]	0.67
Tmem109	Rattus norvegicus transmembrane protein 109 (Tmem109), mRNA [NM_001007736]	0.67
Dmwd	PREDICTED: Rattus norvegicus dystrophia myotonica, WD repeat containing (Dmwd), mRNA [XM_002725588]	0.67
Glb1	Rattus norvegicus galactosidase, beta 1 (Glb1), mRNA [NM_001108192]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6K3] [ENSRNOT00000064498]	0.67
0.00	Rattus norvegicus cDNA clone IMAGE:7388791. [BC158842]	0.67
Adprh	Rattus norvegicus ADP-ribosylarginine hydrolase (Adprh), mRNA [NM_183325]	0.67
Fam35a	Rattus norvegicus family with sequence similarity 35, member A (Fam35a), mRNA [NM_001025028]	0.67
Slc22a23	Rattus norvegicus solute carrier family 22, member 23 (Slc22a23), mRNA [NM_022624]	0.67
Epb4113	Rattus norvegicus erythrocyte membrane protein band 4.1-like 3 (Epb4113), mRNA [NM_053927]	0.67
RGD1564338	PREDICTED: Rattus norvegicus similar to aminoacylase 1 (RGD1564338), mRNA [XM_346293]	0.67
RGD1560383	RCG34143Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AC62] [ENSRNOT00000014414]	0.67
LOC302576	Rattus norvegicus similar to mgclh (LOC302576), mRNA [NM_001013959]	0.67

Mycn	Rattus norvegicus v-myc myelocytomatosis viral related oncogene, neuroblastoma derived (avian) (Mycn), mRNA [NM_001013096]	0.67
Gas7	Rattus norvegicus growth arrest specific 7 (Gas7), mRNA [NM_053484]	0.67
Sh3bgrl	Rattus norvegicus SH3 domain binding glutamic acid-rich protein like (Sh3bgrl), mRNA [NM_001173339]	0.67
Ibtk	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAK7] [ENSRNOT00000056930]	0.67
Atn1	Rattus norvegicus atrophin 1 (Atn1), mRNA [NM_017228]	0.67
0.00	Unknown	0.67
RGD1561931	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGX1] [ENSRNOT00000035653]	0.67
Rbm24	Rattus norvegicus RNA binding motif protein 24 (Rbm24), mRNA [NM_001191100]	0.67
Gbf1	Rattus norvegicus golgi-specific brefeldin A resistant guanine nucleotide exchange factor 1 (Gbf1), mRNA [NM_001191634]	0.67
Cntnap4	Rattus norvegicus contactin associated protein-like 4 (Cntnap4), mRNA [NM_001107432]	0.67
Reep5	Rattus norvegicus receptor accessory protein 5 (Reep5), mRNA [NM_001108888]	0.67
Map3k14	Rattus norvegicus mitogen-activated protein kinase kinase kinase 14 (Map3k14), mRNA [NM_001108301]	0.67
0.00	Unknown	0.67
Eif5a2	Rattus norvegicus eukaryotic translation initiation factor 5A2 (Eif5a2), mRNA [NM_001100697]	0.67
Hnrpdl	Rattus norvegicus heterogeneous nuclear ribonucleoprotein D-like (Hnrpdl), mRNA [NM_001033696]	0.67
Rbak	Rattus norvegicus RB-associated KRAB zinc finger (Rbak), mRNA [NM_001191664]	0.67
0.00	Rattus norvegicus TL0ADA44YP20 mRNA sequence. [FQ219888]	0.67
Mterfd3	Rattus norvegicus MTERF domain containing 3 (Mterfd3), mRNA [NM_001014265]	0.67
Rbp1	Rattus norvegicus retinol binding protein 1, cellular (Rbp1), mRNA [NM_012733]	0.67
Hsd17b7	Rattus norvegicus hydroxysteroid (17-beta) dehydrogenase 7 (Hsd17b7), mRNA [NM_017235]	0.67
Rab1b	Rattus norvegicus RAB1B, member RAS oncogene family (Rab1b), mRNA [NM_001109979]	0.67
LOC689927	Rattus norvegicus similar to keratin associated protein 10-10 (LOC689927), mRNA [NM_001109555]	0.67
LOC680560	PREDICTED: Rattus norvegicus hypothetical protein LOC680560 (LOC680560), mRNA [XM_001057723]	0.67
Col13a1	Rattus norvegicus collagen, type XIII, alpha 1 (Col13a1), mRNA [NM_001109172]	0.67
Kb15	Rattus norvegicus type II keratin Kb15 (Kb15), mRNA [NM_001008825]	0.67
0.00	PREDICTED: Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (RGD1565238), partial mRNA [XM_001081651]	0.67
Nr4a2	Rattus norvegicus nuclear receptor subfamily 4, group A, member 2 (Nr4a2), mRNA [NM_019328]	0.67
LOC690358	PREDICTED: Rattus norvegicus similar to PR domain containing 11 (LOC690358), mRNA [XM_002726207]	0.67
Hdgfrp3	Rattus norvegicus hepatoma-derived growth factor, related protein 3 (Hdgfrp3), mRNA [NM_145785]	0.67
LOC682988	Rattus norvegicus similar to mediator of RNA polymerase II transcription, subunit 18 homolog (LOC682988), mRNA [NM_001115037]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABX1] [ENSRNOT00000032406]	0.67
0.00	Q4KM71_RAT (Q4KM71) NonO/p54nrb homolog, complete [TC583734]	0.67
Tnni3k	Rattus norvegicus TNNI3 interacting kinase (Tnni3k), mRNA [NM_181769]	0.67
0.00	Unknown	0.67
Lmbrd2	Rattus norvegicus LMBR1 domain containing 2 (Lmbrd2), mRNA [NM_001109177]	0.67
0.00	Unknown	0.67
0.00	Unknown	0.67
Prkra	Rattus norvegicus protein kinase, interferon inducible double stranded RNA dependent activator (Prkra), mRNA [NM_001024780]	0.67
Scara5	Rattus norvegicus scavenger receptor class A, member 5 (putative) (Scara5), mRNA [NM_001135855]	0.67
Bmp2k	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0Z6] [ENSRNOT00000060868]	0.67
Prkar1b	Rattus norvegicus protein kinase, cAMP dependent regulatory, type I, beta (Prkar1b), mRNA [NM_001033679]	0.67
Cldnd1	Rattus norvegicus claudin domain containing 1 (Cldnd1), mRNA [NM_001006955]	0.67
Pclo	Rattus norvegicus piccolo (presynaptic cytomatrix protein) (Pclo), transcript variant 1, mRNA [NM_020098]	0.67
Pctk2	Rattus norvegicus PCTAIRE protein kinase 2 (Pctk2), mRNA [NM_001108082]	0.67
Ctdspl2	Rattus norvegicus CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase like 2 (Ctdspl2), mRNA [NM_001014048]	0.67
Ikbke	Rattus norvegicus inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase epsilon (Ikbke), mRNA [NM_001108854]	0.67
Pggt1b	Rattus norvegicus protein geranylgeranyltransferase type I, beta subunit (Pggt1b), mRNA [NM_031082]	0.67
Adnp2	Rattus norvegicus ADNP homeobox 2 (Adnp2), mRNA [NM_001127373]	0.67
Ccdc94	Rattus norvegicus coiled-coil domain containing 94 (Ccdc94), mRNA [NM_001109673]	0.67
Synj1	Rattus norvegicus synaptojanin 1 (Synj1), mRNA [NM_053476]	0.67
Snrk	Rattus norvegicus SNF related kinase (Snrk), mRNA [NM_138833]	0.67
0.00	Q448P6_SOLUS (Q448P6) Protein kinase precursor, partial (3%) [TC606896]	0.67
Mark2	Rattus norvegicus MAP/microtubule affinity-regulating kinase 2 (Mark2), mRNA [NM_021699]	0.67
Ptpn1	Rattus norvegicus protein tyrosine phosphatase, non-receptor type 1 (Ptpn1), mRNA [NM_012637]	0.67
Rnf39	Rattus norvegicus ring finger protein 39 (Rnf39), mRNA [NM_134374]	0.67
Camk2n1	Rattus norvegicus calcium/calmodulin-dependent protein kinase II inhibitor 1 (Camk2n1), mRNA [NM_173337]	0.67
Calm1	Rattus norvegicus calmodulin 1 (Calm1), mRNA [NM_031969]	0.67
Gabbr1	Rattus norvegicus gamma-aminobutyric acid (GABA) B receptor 1 (Gabbr1), mRNA [NM_031028]	0.67
0.00	Unknown	0.67

Jakmip3	Rattus norvegicus janus kinase and microtubule interacting protein 3 (Jakmip3), mRNA [NM_001163277]	0.67
0.00	Unknown	0.67
Hnrpm	Rattus norvegicus heterogeneous nuclear ribonucleoprotein M (Hnrpm), transcript variant 1, mRNA [NM_001109911]	0.67
Gdf11	PREDICTED: Rattus norvegicus growth differentiation factor 11 (Gdf11), mRNA [XM_343148]	0.67
Asb2	Rattus norvegicus ankyrin repeat and SOCS box-containing 2 (Asb2), mRNA [NM_001011984]	0.67
Col1a1	Rattus norvegicus collagen, type I, alpha 1 (Col1a1), mRNA [NM_053304]	0.67
Rap2ip	Rattus norvegicus Rap2 interacting protein (Rap2ip), mRNA [NM_198758]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z944] [ENSRNOT00000052233]	0.67
Tspan4	Rattus norvegicus tetraspanin 4 (Tspan4), mRNA [NM_001013070]	0.67
0.00	Unknown	0.67
Ttl1	Rattus norvegicus tubulin tyrosine ligase-like family, member 1 (Ttl1), mRNA [NM_001012200]	0.67
0.00	Unknown	0.67
Ywhag	Rattus norvegicus tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, gamma polypeptide (Ywhag), mRNA [NM_019376]	0.67
Prkar2a	Rattus norvegicus protein kinase, cAMP dependent regulatory, type II alpha (Prkar2a), mRNA [NM_019264]	0.67
0.00	Unknown	0.67
Fam161a	Rattus norvegicus family with sequence similarity 161, member A (Fam161a), mRNA [NM_001013876]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5E8] [ENSRNOT00000037376]	0.67
Actn4	Rattus norvegicus actinin alpha 4 (Actn4), mRNA [NM_031675]	0.67
Gspt1	Rattus norvegicus G1 to S phase transition 1 (Gspt1), mRNA [NM_001003978]	0.67
0.00	Unknown	0.67
Ppp3cb	Rattus norvegicus protein phosphatase 3, catalytic subunit, beta isoform (Ppp3cb), mRNA [NM_017042]	0.67
0.00	Q6GQU6_MOUSE (Q6GQU6) CDNA sequence BC072620, partial (56%) [TC612613]	0.67
0.00	Unknown	0.67
Gabrd	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, delta (Gabrd), mRNA [NM_017289]	0.67
Rgs2	Rattus norvegicus regulator of G-protein signaling 2 (Rgs2), mRNA [NM_053453]	0.67
0.00	Unknown	0.67
Prrx1	Rattus norvegicus paired related homeobox 1 (Prrx1), mRNA [NM_153821]	0.67
Zwint	Rattus norvegicus ZW10 interactor (Zwint), mRNA [NM_147138]	0.67
Traf6	Rattus norvegicus Tnf receptor-associated factor 6 (Traf6), mRNA [NM_001107754]	0.67
Itsn1	Rattus norvegicus intersectin 1 (SH3 domain protein) (Itsn1), transcript variant 2, mRNA [NM_019227]	0.67
RGD1308195	Rattus norvegicus similar to secreted Ly6/uPAR related protein 2 (RGD1308195), mRNA [NM_001130551]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4F9] [ENSRNOT00000057735]	0.67
Fam65c	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZX40] [ENSRNOT00000035463]	0.67
Zfp426l2	Rattus norvegicus zinc finger protein 426-like 2 (Zfp426l2), mRNA [NM_001134585]	0.67
Dclk2	Rattus norvegicus doublecortin-like kinase 2 (Dclk2), transcript variant 2, mRNA [NM_001009691]	0.67
0.00	Unknown	0.67
Urm1	Rattus norvegicus ubiquitin related modifier 1 homolog (S. cerevisiae) (Urm1), mRNA [NM_001137562]	0.67
0.00	Rattus norvegicus similar to cytoplasmic beta-actin (LOC302827), mRNA [XM_229147]	0.67
Dqx1	Rattus norvegicus DEAQ box RNA-dependent ATPase 1 (Dqx1), mRNA [NM_001109407]	0.67
Polr3gl	Rattus norvegicus polymerase (RNA) III (DNA directed) polypeptide G-like (Polr3gl), mRNA [NM_001109571]	0.67
Npl	Rattus norvegicus N-acetylneuraminatase pyruvate lyase (Npl), mRNA [NM_001013984]	0.67
Crtap	Rattus norvegicus cartilage associated protein (Crtap), mRNA [NM_001108785]	0.67
Ube2c	Rattus norvegicus ubiquitin-conjugating enzyme E2C (Ube2c), mRNA [NM_001106542]	0.67
Tbc1d19	Rattus norvegicus TBC1 domain family, member 19 (Tbc1d19), mRNA [NM_001106008]	0.67
RGD1563224	Rattus norvegicus similar to 4930438D12Rik protein (RGD1563224), mRNA [NM_001100995]	0.67
Ube2m	Rattus norvegicus ubiquitin-conjugating enzyme E2M (UBC12 homolog, yeast) (Ube2m), mRNA [NM_001108471]	0.67
LOC500475	Rattus norvegicus similar to hypothetical protein 4933430I17 (LOC500475), mRNA [NM_001024346]	0.67
Cdv3	Rattus norvegicus carnitine deficiency-associated gene expressed in ventricle 3 homolog (mouse) (Cdv3), mRNA [NM_001014097]	0.67
0.00	Unknown	0.67
Pde10a	Rattus norvegicus phosphodiesterase 10A (Pde10a), mRNA [NM_022236]	0.67
Gria2	Rattus norvegicus glutamate receptor, ionotropic, AMPA 2 (Gria2), transcript variant 2, mRNA [NM_001083811]	0.67
0.00	Unknown	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A273] [ENSRNOT00000007422]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIK8] [ENSRNOT00000025790]	0.67
Chn1	Rattus norvegicus chimerin (chimaerin) 1 (Chn1), mRNA [NM_032083]	0.67
0.00	Unknown	0.67
0.00	AGENCOURT_26626347 NIH_MGC_253 Rattus norvegicus cDNA clone IMAGE:7301841 5', mRNA sequence [CO388903]	0.67
0.00	Unknown	0.67
Bruno14	Rattus norvegicus bruno-like 4, RNA binding protein (Drosophila) (Bruno14), mRNA [NM_001107400]	0.67

Serpina11	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade A (alpha-1 antiproteinase, antitrypsin), member 11 (Serpina11), transcript variant 1, mRNA [NM_001008776]	0.67
Tbc1d14	Rattus norvegicus TBC1 domain family, member 14 (Tbc1d14), transcript variant 1, mRNA [NM_001012152]	0.67
Sod2	Rattus norvegicus superoxide dismutase 2, mitochondrial (Sod2), nuclear gene encoding mitochondrial protein, mRNA [NM_017051]	0.67
Fcho2	Rattus norvegicus FCH domain only 2 (Fcho2), mRNA [NM_001191632]	0.67
Pbld	Rattus norvegicus phenazine biosynthesis-like protein domain containing (Pbld), mRNA [NM_138530]	0.67
Sf3a1	Rattus norvegicus splicing factor 3a, subunit 1 (Sf3a1), mRNA [NM_001107235]	0.67
Vcl	Rattus norvegicus vinculin (Vcl), mRNA [NM_001107248]	0.67
Olr625	Rattus norvegicus olfactory receptor 625 (Olr625), mRNA [NM_001000649]	0.67
Cacna1c	Rattus norvegicus calcium channel, voltage-dependent, L type, alpha 1C subunit (Cacna1c), mRNA [NM_012517]	0.67
Nfx1	Rattus norvegicus nuclear transcription factor, X-box binding 1 (Nfx1), mRNA [NM_001024784]	0.67
0.00	Unknown	0.67
Pilra	PREDICTED: Rattus norvegicus paired immunoglobulin-like type 2 receptor alpha (Pilra), mRNA [XM_213732]	0.67
0.00	Unknown	0.67
0.00	Unknown	0.67
Sp1	Rattus norvegicus Sp1 transcription factor (Sp1), mRNA [NM_012655]	0.67
Ccnj1	Rattus norvegicus cyclin J-like (Ccnj1), mRNA [NM_001037773]	0.67
LOC304131	Rattus norvegicus similar to C21ORF7 (LOC304131), mRNA [NM_001013979]	0.67
Cdo1	Rattus norvegicus cysteine dioxygenase, type I (Cdo1), mRNA [NM_052809]	0.67
Uhmk1	Rattus norvegicus U2AF homology motif (UHM) kinase 1 (Uhmk1), mRNA [NM_017293]	0.67
Pik3ca	Rattus norvegicus phosphoinositide-3-kinase, catalytic, alpha polypeptide (Pik3ca), mRNA [NM_133399]	0.67
B4galnt1	Rattus norvegicus beta-1,4-N-acetyl-galactosaminyl transferase 1 (B4galnt1), mRNA [NM_022860]	0.67
Ppp3ca	Rattus norvegicus protein phosphatase 3, catalytic subunit, alpha isoform (Ppp3ca), mRNA [NM_017041]	0.67
Exoc6b	Rattus norvegicus exocyst complex component 6B (Exoc6b), mRNA [NM_001109246]	0.67
Rnf180	Rattus norvegicus ring finger protein 180 (Rnf180), mRNA [NM_001134986]	0.67
Ppp2r3a	Rattus norvegicus protein phosphatase 2, regulatory subunit B", alpha (Ppp2r3a), mRNA [NM_001012202]	0.67
Lrch1	Rattus norvegicus leucine-rich repeats and calponin homology (CH) domain containing 1 (Lrch1), mRNA [NM_001134727]	0.67
Spdef	Rattus norvegicus SAM pointed domain containing ets transcription factor (Spdef), mRNA [NM_001109530]	0.67
Slc25a27	Rattus norvegicus solute carrier family 25, member 27 (Slc25a27), nuclear gene encoding mitochondrial protein, mRNA [NM_053500]	0.67
0.00	1PNS_B Chain B, Crystal Structure Of A Streptomycin Dependent Ribosome From E. Coli, 30s Subunit Of 70s Ribosome. This File, 1pns, Contains The 30s Subunit, Two Trnas, And One Mrna Molecule. The 50s Ribosomal Subunit Is In File 1pnu. {Escherichia coli} (e	0.67
0.00	Unknown	0.67
Bmpr1a	Rattus norvegicus bone morphogenetic protein receptor, type IA (Bmpr1a), mRNA [NM_030849]	0.67
Col11a2	Rattus norvegicus collagen, type XI, alpha 2 (Col11a2), mRNA [NM_212528]	0.67
0.00	Unknown	0.67
Ikzf5	Rattus norvegicus IKAROS family zinc finger 5 (Ikzf5), mRNA [NM_001107555]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHU8] [ENSRNOT0000001891]	0.67
Zcchc4	Rattus norvegicus zinc finger, CCHC domain containing 4 (Zcchc4), mRNA [NM_001108360]	0.67
Ei24	Rattus norvegicus etoposide induced 2.4 mRNA (Ei24), mRNA [NM_001025660]	0.67
Iffo1	Rattus norvegicus intermediate filament family orphan 1 (Iffo1), mRNA [NM_001108647]	0.67
Fbxo42	Rattus norvegicus F-box protein 42 (Fbxo42), mRNA [NM_001108691]	0.67
0.00	Unknown	0.67
Amigo2	Rattus norvegicus adhesion molecule with Ig like domain 2 (Amigo2), mRNA [NM_182816]	0.67
0.00	Q5DTV9_MOUSE (Q5DTV9) MKIAA1671 protein (Fragment), partial (75%) [TC598280]	0.67
0.00	Q9UL04_HUMAN (Q9UL04) Membrane protein CH1, partial (9%) [TC585082]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC82] [ENSRNOT00000030501]	0.67
Xkr6	Rattus norvegicus XK, Kell blood group complex subunit-related family, member 6 (Xkr6), mRNA [NM_001012042]	0.67
Nelf	Rattus norvegicus nasal embryonic LHRH factor (Nelf), mRNA [NM_057190]	0.67
Fcgr2b	Rattus norvegicus Fc fragment of IgG, low affinity IIb, receptor (CD32) (Fcgr2b), mRNA [NM_175756]	0.67
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9I1] [ENSRNOT00000037171]	0.67
Zfyve26	Rattus norvegicus zinc finger, FYVE domain containing 26 (Zfyve26), mRNA [NM_001108038]	0.67
Reep3	Rattus norvegicus receptor accessory protein 3 (Reep3), mRNA [NM_001106386]	0.67
0.00	Q3U6G1_MOUSE (Q3U6G1) Bone marrow macrophage cDNA, RIKEN full-length enriched library, clone:I830125G18 product:biliverdin reductase B (flavin reductase (NADPH)), full insert sequence, partial (78%) [TC609126]	0.67
Rgs20	Rattus norvegicus regulator of G-protein signaling 20 (Rgs20), mRNA [NM_001127495]	0.67
Naf1	Rattus norvegicus nuclear assembly factor 1 homolog (S. cerevisiae) (Naf1), mRNA [NM_001024772]	0.67
Suhw3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCC6] [ENSRNOT00000044435]	0.67
Csnk1g3	Rattus norvegicus casein kinase 1, gamma 3 (Csnk1g3), mRNA [NM_022855]	0.67
Acsl4	Rattus norvegicus acyl-CoA synthetase long-chain family member 4 (Acsl4), mRNA [NM_053623]	0.67
Nfx1	Rattus norvegicus nuclear transcription factor, X-box binding 1 (Nfx1), mRNA [NM_001024784]	0.67

F2r	Rattus norvegicus coagulation factor II (thrombin) receptor (F2r), mRNA [NM_012950]	0.67
Rqcd1	Rattus norvegicus rcd1 (required for cell differentiation) homolog 1 (S. pombe) (Rqcd1), mRNA [NM_001009357]	0.67
0.00	Unknown	0.67
Fmr1	Rattus norvegicus fragile X mental retardation 1 (Fmr1), mRNA [NM_052804]	0.67
RGD1309051	Rattus norvegicus similar to chromosome 14 open reading frame 50 (RGD1309051), mRNA [NM_001013944]	0.67
Slc25a35	Rattus norvegicus solute carrier family 25, member 35 (Slc25a35), mRNA [NM_001109033]	0.67
0.00	Unknown	0.67
Nop2	Rattus norvegicus NOP2 nucleolar protein homolog (yeast) (Nop2), mRNA [NM_001191785]	0.67
Pdpk1	Rattus norvegicus 3-phosphoinositide dependent protein kinase-1 (Pdpk1), mRNA [NM_031081]	0.67
Fam84a	Rattus norvegicus family with sequence similarity 84, member A (Fam84a), mRNA [NM_001127299]	0.67
Slc22a18	Rattus norvegicus solute carrier family 22, member 18 (Slc22a18), mRNA [NM_001004260]	0.67
0.00	Unknown	0.67
Wnt9b	Rattus norvegicus wingless-type MMTV integration site family, member 9B (Wnt9b), mRNA [NM_001107055]	0.67
Narg1	Rattus norvegicus NMDA receptor regulated 1 (Narg1), mRNA [NM_001107674]	0.67
Lsm11	Rattus norvegicus LSM11, U7 small nuclear RNA associated (Lsm11), mRNA [NM_001173384]	0.67
Ankrd45	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8M5] [ENSRNOT00000003857]	0.67
0.00	Unknown	0.67
Gpbp111	Rattus norvegicus GC-rich promoter binding protein 1-like 1 (Gpbp111), mRNA [NM_001034913]	0.67
0.00	Unknown	0.67
Zbtb8os	PREDICTED: Rattus norvegicus zinc finger and BTB domain containing 8 opposite strand (Zbtb8os), miscRNA [XR_086264]	0.67
Adck2	Rattus norvegicus aarF domain containing kinase 2 (Adck2), mRNA [NM_001107855]	0.67
0.00	Unknown	0.67
LOC100233213	Rattus norvegicus hypothetical protein LOC100233213 (LOC100233213), mRNA [NM_001143803]	0.67
Grb14	Rattus norvegicus growth factor receptor bound protein 14 (Grb14), mRNA [NM_031623]	0.67
Rpgrip11	Rattus norvegicus Rpgrip1-like (Rpgrip11), mRNA [NM_001107414]	0.67
Il33	Rattus norvegicus interleukin 33 (Il33), mRNA [NM_001014166]	0.67
0.00	Tudor domain-containing protein PHF20L1 [Source:UniProtKB/Swiss-Prot;Acc:Q4V9H5] [ENSRNOT00000007564]	0.67
Ccdc33	Rattus norvegicus coiled-coil domain containing 33 (Ccdc33), mRNA [NM_001014091]	0.67
Znrf2	Rattus norvegicus zinc and ring finger 2 (Znrf2), mRNA [NM_001108628]	0.67
Inha	Rattus norvegicus inhibin alpha (Inha), mRNA [NM_012590]	0.67
0.00	Sema domain, transmembrane domain (TM), and cytoplasmic domain, (Semaphorin) 6A (Predicted), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAG0] [ENSRNOT00000005476]	0.67
Slc30a4	Rattus norvegicus solute carrier family 30 (zinc transporter), member 4 (Slc30a4), mRNA [NM_172066]	0.67
LOC317456	Rattus norvegicus hypothetical LOC317456 (LOC317456), mRNA [NM_001047894]	0.67
Igfbp6	Rattus norvegicus insulin-like growth factor binding protein 6 (Igfbp6), mRNA [NM_013104]	0.67
Uvrag	Rattus norvegicus UV radiation resistance associated gene (Uvrag), mRNA [NM_001107536]	0.67
0.00	Unknown	0.67
0.00	Unknown	0.67
Zbtb1	Rattus norvegicus zinc finger and BTB domain containing 1 (Zbtb1), mRNA [NM_001004444]	0.67
Sult2b1	Rattus norvegicus sulfotransferase family, cytosolic, 2B, member 1 (Sult2b1), mRNA [NM_001039665]	0.67
0.00	PREDICTED: Rattus norvegicus rCG53928-like (LOC100364438), mRNA [XM_002725571]	0.67
Fads1	Rattus norvegicus fatty acid desaturase 1 (Fads1), mRNA [NM_053445]	0.67
0.00	Unknown	0.67
Syt11	Rattus norvegicus synaptotagmin XI (Syt11), mRNA [NM_031667]	0.67
Meis2	Rattus norvegicus Meis homeobox 2 (Meis2), mRNA [NM_001107758]	0.67
Bcat2	Rattus norvegicus branched chain aminotransferase 2, mitochondrial (Bcat2), nuclear gene encoding mitochondrial protein, mRNA [NM_022400]	0.67
Klhl23	Rattus norvegicus kelch-like 23 (Drosophila) (Klhl23), mRNA [NM_001134504]	0.67
Znf703	Rattus norvegicus zinc finger protein 703 (Znf703), mRNA [NM_001109425]	0.67
0.00	MTA3_HUMAN (Q9BTC8) Metastasis-associated protein MTA3, partial (5%) [TC620956]	0.67
RT1-T18	Rattus norvegicus RT1 class Ib, locus T18 (RT1-T18), mRNA [NM_001002821]	0.67
0.00	DRNBZC09 Rat DRG Library Rattus norvegicus cDNA clone DRNBZC09 5', mRNA sequence [BG671896]	0.67
LOC314140	Rattus norvegicus ribose-phosphate pyrophosphokinase I-like (LOC314140), mRNA [NM_001009694]	0.67
Prkaca	Rattus norvegicus protein kinase, cAMP-dependent, catalytic, alpha (Prkaca), mRNA [NM_001100922]	0.67
0.00	Unknown	0.67
0.00	Rattus norvegicus TL0AAA72YJ24 mRNA sequence. [FQ212013]	0.67
RGD1566010	PREDICTED: Rattus norvegicus RGD1566010 (RGD1566010), mRNA [XM_001067260]	0.67
Gpr37	Rattus norvegicus G protein-coupled receptor 37 (Gpr37), mRNA [NM_057201]	0.67
0.00	PREDICTED: Rattus norvegicus similar to TDPOZ2 (RGD1562545), mRNA [XM_001061198]	0.67
LOC366709	PREDICTED: Rattus norvegicus similar to prohibitin (LOC366709), miscRNA [XR_006662]	0.67
0.00	Unknown	0.67

LOC498601	PREDICTED: Rattus norvegicus similar to cyclin B2 (LOC498601), miscRNA [XR_006448]	0.67
Arid4a	Rattus norvegicus AT rich interactive domain 4A (Rbp1 like) (Arid4a), mRNA [NM_001108029]	0.67
Zic1	Rattus norvegicus Zic family member 1 (odd-paired homolog, Drosophila) (Zic1), mRNA [NM_022677]	0.67
Tnks2	Rattus norvegicus tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2 (Tnks2), mRNA [NM_001107607]	0.67
Dmrta2	Rattus norvegicus DMRT-like family A2 (Dmrta2), mRNA [NM_001107951]	0.67
Ikbkap	Rattus norvegicus inhibitor of kappa light polypeptide gene enhancer in B-cells, kinase complex-associated protein (Ikbkap), mRNA [NM_080899]	0.67
Kcnh6	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 6 (Kcnh6), mRNA [NM_053937]	0.67
Spcs2	Rattus norvegicus signal peptidase complex subunit 2 homolog (S. cerevisiae) (Spcs2), mRNA [NM_001191601]	0.67
Mt2A	Rattus norvegicus metallothionein 2A (Mt2A), mRNA [NM_001137564]	0.67
Arl15	PREDICTED: Rattus norvegicus ADP-ribosylation factor-like 15 (Arl15), mRNA [XM_001069431]	0.67
Slc7a9	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 9 (Slc7a9), mRNA [NM_053929]	0.67
Fam117b	Rattus norvegicus family with sequence similarity 117, member B (Fam117b), mRNA [NM_001108797]	0.67
0.00	Unknown	0.67
Shc1	Rattus norvegicus SHC (Src homology 2 domain containing) transforming protein 1 (Shc1), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_001164060]	0.67
Skp1	Rattus norvegicus S-phase kinase-associated protein 1 (Skp1), mRNA [NM_001007608]	0.67
0.00	Unknown	0.67
Mef2a	Rattus norvegicus myocyte enhancer factor 2a (Mef2a), mRNA [NM_001014035]	0.67
Pum1	Rattus norvegicus pumilio homolog 1 (Drosophila) (Pum1), mRNA [NM_001108684]	0.67
0.00	Rattus norvegicus similar to RIKEN cDNA 4930415K17 (LOC302803), mRNA [XM_217625]	0.67
Uba1	Rattus norvegicus ubiquitin-like modifier activating enzyme 1 (Uba1), mRNA [NM_001014080]	0.67
Macro1	Rattus norvegicus MACRO domain containing 1 (Macro1), mRNA [NM_139337]	0.67
Leng1	Rattus norvegicus leukocyte receptor cluster (LRC) member 1 (Leng1), mRNA [NM_001106218]	0.67
Aldh3a2	Rattus norvegicus aldehyde dehydrogenase 3 family, member A2 (Aldh3a2), mRNA [NM_031731]	0.67
0.00	Unknown	0.67
Ppme1	Rattus norvegicus protein phosphatase methylesterase 1 (Ppme1), mRNA [NM_001191838]	0.67
0.00	Unknown	0.67
Atp5g2	Rattus norvegicus ATP synthase, H+ transporting, mitochondrial F0 complex, subunit C2 (subunit 9) (Atp5g2), nuclear gene encoding mitochondrial protein, mRNA [NM_133556]	0.67
Nkain3	Rattus norvegicus Na+/K+ transporting ATPase interacting 3 (Nkain3), mRNA [NM_001109540]	0.67
0.00	Unknown	0.67
Slc7a11	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 11 (Slc7a11), mRNA [NM_001107673]	0.67
Swap70	Rattus norvegicus SWAP switching B-cell complex 70 (Swap70), mRNA [NM_001106288]	0.67
Znf483	Rattus norvegicus zinc finger protein 483 (Znf483), mRNA [NM_133422]	0.67
Pvrl3	Rattus norvegicus poliovirus receptor-related 3 (Pvrl3), mRNA [NM_001105883]	0.67
Rag1ap1	Rattus norvegicus recombination activating gene 1 activating protein 1 (Rag1ap1), mRNA [NM_001106445]	0.67
0.00	LRRGT00166 [Source:UniProtKB/TrEMBL;Acc:Q6QI42] [ENSRNOT00000043866]	0.67
Hsf1	Rattus norvegicus heat shock transcription factor 1 (Hsf1), mRNA [NM_024393]	0.67
Zfhx4	Rattus norvegicus zinc finger homeobox 4 (Zfhx4), mRNA [NM_001191702]	0.67
Olr639	Rattus norvegicus olfactory receptor 639 (Olr639), mRNA [NM_001000340]	0.67
RGD1309410	Rattus norvegicus LOC363020 (RGD1309410), mRNA [NM_001134584]	0.67
Ado	Rattus norvegicus 2-aminoethanethiol (cysteamine) dioxygenase (Ado), mRNA [NM_001107626]	0.67
Rab14	Rattus norvegicus RAB14, member RAS oncogene family (Rab14), mRNA [NM_053589]	0.67
Lvrn	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZW8] [ENSRNOT00000039733]	0.67
Tsc2	Rattus norvegicus tuberous sclerosis 2 (Tsc2), mRNA [NM_012680]	0.67
Oas1b	Rattus norvegicus 2-5 oligoadenylate synthetase 1B (Oas1b), mRNA [NM_144752]	0.67
Zbtb37	Rattus norvegicus zinc finger and BTB domain containing 37 (Zbtb37), mRNA [NM_001107191]	0.67
RGD1562699	Rattus norvegicus RGD1562699 (RGD1562699), mRNA [NM_001106141]	0.67
Nlk	Rattus norvegicus nemo like kinase (Nlk), mRNA [NM_001191924]	0.67
Mtpap	Rattus norvegicus mitochondrial poly(A) polymerase (Mtpap), nuclear gene encoding mitochondrial protein, mRNA [NM_001107359]	0.67
Olig2	Rattus norvegicus oligodendrocyte lineage transcription factor 2 (Olig2), mRNA [NM_001100557]	0.67
Map3k7ip2	Rattus norvegicus mitogen-activated protein kinase kinase kinase 7 interacting protein 2 (Map3k7ip2), mRNA [NM_001012062]	0.67
Fam100a	Rattus norvegicus family with sequence similarity 100, member A (Fam100a), mRNA [NM_001007668]	0.67
Jak1	Rattus norvegicus Janus kinase 1 (Jak1), mRNA [NM_053466]	0.67
Dhx9	Rattus norvegicus DEAH (Asp-Glu-Ala-His) box polypeptide 9 (Dhx9), mRNA [NM_001107184]	0.67
Ptges311	Rattus norvegicus prostaglandin E synthase 3-like 1 (Ptges311), mRNA [NM_001014272]	0.67
Esco1	Rattus norvegicus establishment of cohesion 1 homolog 1 (S. cerevisiae) (Esco1), mRNA [NM_001126299]	0.67
Klk7	Rattus norvegicus kallikrein-related peptidase 7 (Klk7), mRNA [NM_001106254]	0.67
Rfesd	Rattus norvegicus Rieske (Fe-S) domain containing (Rfesd), mRNA [NM_001108540]	0.67
Mysm1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7T9] [ENSRNOT00000039554]	0.67
LOC690079	Rattus norvegicus hypothetical protein LOC690079 (LOC690079), mRNA [NM_001109566]	0.67

Ppig	Rattus norvegicus peptidylprolyl isomerase G (Ppig), mRNA [NM_031793]	0.67
Slc26a3	Rattus norvegicus solute carrier family 26, member 3 (Slc26a3), mRNA [NM_053755]	0.67
Sptan1	Rattus norvegicus spectrin, alpha, non-erythrocytic 1 (Sptan1), mRNA [NM_171983]	0.67
Mtmr6	Rattus norvegicus myotubularin related protein 6 (Mtmr6), mRNA [NM_001107268]	0.67
Fam81a	Rattus norvegicus family with sequence similarity 81, member A (Fam81a), mRNA [NM_001108163]	0.67
Eif4b	Rattus norvegicus eukaryotic translation initiation factor 4B (Eif4b), mRNA [NM_001008324]	0.67
St6galnac3	Rattus norvegicus ST6 (alpha-N-acetylneuraminyl-2,3-beta-galactosyl-1,3)-N-acetylgalactosaminide alpha-2,6-sialyltransferase 3 (St6galnac3), mRNA [NM_019123]	0.67
Prdm2	Rattus norvegicus PR domain containing 2, with ZNF domain (Prdm2), mRNA [NM_001077648]	0.68
Stx1b	Syntaxin-1B [Source:UniProtKB/Swiss-Prot;Acc:P61265] [ENSRNOT00000026063]	0.68
Snape5	Rattus norvegicus small nuclear RNA activating complex, polypeptide 5 (Snape5), mRNA [NM_001109643]	0.68
0.00	NID2_HUMAN (Q14112) Nidogen-2 precursor (NID-2) (Osteonidogen), partial (7%) [TC622511]	0.68
0.00	Unknown	0.68
Neurod2	Rattus norvegicus neurogenic differentiation 2 (Neurod2), mRNA [NM_019326]	0.68
Eif2s3x	Rattus norvegicus eukaryotic translation initiation factor 2, subunit 3, structural gene X-linked (Eif2s3x), mRNA [NM_001100542]	0.68
0.00	Unknown	0.68
RGD1309903	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZF86] [ENSRNOT00000015927]	0.68
Olr1629	Rattus norvegicus olfactory receptor 1629 (Olr1629), mRNA [NM_001001015]	0.68
Acox3	Rattus norvegicus acyl-Coenzyme A oxidase 3, pristanoyl (Acox3), mRNA [NM_053339]	0.68
Fntb	Rattus norvegicus farnesyltransferase, CAAX box, beta (Fntb), mRNA [NM_172034]	0.68
0.00	Unknown	0.68
Hcls1	Rattus norvegicus hematopoietic cell specific Lyn substrate 1 (Hcls1), mRNA [NM_001011898]	0.68
LOC679651	Rattus norvegicus hypothetical protein LOC679651 (LOC679651), mRNA [NM_001195277]	0.68
Gtrge022	Rattus norvegicus gene trap ROSA b-geo 22 (Gtrge022), mRNA [NM_001109621]	0.68
RGD1560612	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKV2] [ENSRNOT00000041680]	0.68
0.00	Unknown	0.68
Pskh1	Rattus norvegicus protein serine kinase H1 (Pskh1), mRNA [NM_001108897]	0.68
0.00	predicted gene 12258 Gene [Source:MGI Symbol;Acc:MGI:3651534] [ENSRNOT00000067580]	0.68
Olr596	Rattus norvegicus olfactory receptor 596 (Olr596), mRNA [NM_001001056]	0.68
Leng4	Rattus norvegicus leukocyte receptor cluster (LRC) member 4 (Leng4), mRNA [NM_001134978]	0.68
Olr954	Rattus norvegicus olfactory receptor 954 (Olr954), mRNA [NM_001000703]	0.68
RT1-CE7	Rattus norvegicus RT1 class I, locus CE7 (RT1-CE7), mRNA [NM_001008845]	0.68
Tet2	PREDICTED: Rattus norvegicus similar to KIAA1546 protein (RGD1311625), mRNA [XM_227694]	0.68
0.00	Unknown	0.68
Chrna5	Rattus norvegicus cholinergic receptor, nicotinic, alpha 5 (Chrna5), mRNA [NM_017078]	0.68
Prickle1	Rattus norvegicus prickle homolog 1 (Drosophila) (Prickle1), mRNA [NM_199396]	0.68
Mect1	Rattus norvegicus mucoepidermoid carcinoma translocated 1 (Mect1), mRNA [NM_001047115]	0.68
Rbm4b	Rattus norvegicus RNA binding motif protein 4B (Rbm4b), mRNA [NM_001007014]	0.68
Ccdc86	Rattus norvegicus coiled-coil domain containing 86 (Ccdc86), mRNA [NM_001006974]	0.68
Peli1	Rattus norvegicus pellino 1 (Peli1), mRNA [NM_001100565]	0.68
Prex1	Rattus norvegicus phosphatidylinositol-3,4,5-trisphosphate-dependent Rac exchange factor 1 (Prex1), mRNA [NM_001135718]	0.68
Slc26a9	Rattus norvegicus solute carrier family 26, member 9 (Slc26a9), mRNA [NM_001107172]	0.68
Elav11	Rattus norvegicus ELAV (embryonic lethal, abnormal vision, Drosophila)-like 1 (Hu antigen R) (Elav11), mRNA [NM_001108848]	0.68
0.00	Unknown	0.68
0.00	Q29A56_DROPS (Q29A56) GA18264-PA (Fragment), partial (3%) [TC648872]	0.68
Rftn1	Rattus norvegicus raftlin lipid raft linker 1 (Rftn1), mRNA [NM_001135011]	0.68
RGD1562629	PREDICTED: Rattus norvegicus similar to neurobeachin (RGD1562629), miscRNA [XR_085753]	0.68
Rimklb	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ79] [ENSRNOT00000032690]	0.68
LOC680813	PREDICTED: Rattus norvegicus hypothetical protein LOC680813 (LOC680813), partial mRNA [XM_001058991]	0.68
0.00	Unknown	0.68
Chrb3	Rattus norvegicus cholinergic receptor, nicotinic, beta 3 (Chrb3), mRNA [NM_133597]	0.68
Lsm16	PREDICTED: Rattus norvegicus LSM16 homolog (EDC3, S. cerevisiae), transcript variant 1 (Lsm16), mRNA [XM_001072079]	0.68
Blvrb	Rattus norvegicus biliverdin reductase B (flavin reductase (NADPH)) (Blvrb), mRNA [NM_001106236]	0.68
Ube2a	Rattus norvegicus ubiquitin-conjugating enzyme E2A (RAD6 homolog) (Ube2a), mRNA [NM_001013933]	0.68
0.00	PREDICTED: Rattus norvegicus pro-histogranin (LOC502940), miscRNA [XR_009615]	0.68
Tacc1	Rattus norvegicus transforming, acidic coiled-coil containing protein 1 (Tacc1), mRNA [NM_001004107]	0.68
Scn1a	Rattus norvegicus sodium channel, voltage-gated, type I, alpha (Scn1a), mRNA [NM_030875]	0.68
Srpk3	Rattus norvegicus SFRS protein kinase 3 (Srpk3), mRNA [NM_184045]	0.68
Trim44	Rattus norvegicus tripartite motif-containing 44 (Trim44), mRNA [NM_001013203]	0.68
Fhdc1	Rattus norvegicus FH2 domain containing 1 (Fhdc1), mRNA [NM_001106437]	0.68

Lrrc4	Rattus norvegicus leucine rich repeat containing 4 (Lrrc4), mRNA [NM_001037336]	0.68
Psrc1	Rattus norvegicus proline/serine-rich coiled-coil 1 (Psrc1), mRNA [NM_001044302]	0.68
0.00	Unknown	0.68
Pdk2	Rattus norvegicus pyruvate dehydrogenase kinase, isozyme 2 (Pdk2), nuclear gene encoding mitochondrial protein, mRNA [NM_030872]	0.68
Mad211	Rattus norvegicus MAD2 mitotic arrest deficient-like 1 (yeast) (Mad211), mRNA [NM_001106594]	0.68
Zfp180	Rattus norvegicus zinc finger protein 180 (Zfp180), mRNA [NM_144757]	0.68
0.00	Unknown	0.68
Ephb3	Rattus norvegicus Eph receptor B3 (Ephb3), mRNA [NM_001105868]	0.68
Dad1	Rattus norvegicus defender against cell death 1 (Dad1), mRNA [NM_138910]	0.68
Tbx6	Rattus norvegicus T-box 6 (Tbx6), mRNA [NM_001108920]	0.68
Alkbh	Rattus norvegicus alkB, alkylation repair homolog (E. coli) (Alkbh), mRNA [NM_001108718]	0.68
0.00	Unknown	0.68
Ano4	Rattus norvegicus anoctamin 4 (Ano4), mRNA [NM_001106778]	0.68
Ykt6	Rattus norvegicus YKT6 v-SNARE homolog (S. cerevisiae) (Ykt6), mRNA [NM_031692]	0.68
Zcchc11	Rattus norvegicus zinc finger, CCHC domain containing 11 (Zcchc11), mRNA [NM_001107953]	0.68
Dusp18	Rattus norvegicus dual specificity phosphatase 18 (Dusp18), mRNA [NM_001013128]	0.68
Shisa7	Rattus norvegicus shisa homolog 7 (Xenopus laevis) (Shisa7), mRNA [NM_001145175]	0.68
Alg3	Rattus norvegicus asparagine-linked glycosylation 3, alpha-1,3- mannosyltransferase homolog (S. cerevisiae) (Alg3), transcript variant 1, mRNA [NM_001142363]	0.68
Pcdhb7	Protocadherin-T3 [Source:UniProtKB/TrEMBL;Acc:Q9JIU3] [ENSRNOT00000027188]	0.68
Evl	Rattus norvegicus Enah/Vasp-like (Evl), mRNA [NM_024147]	0.68
LOC100364057	PREDICTED: Rattus norvegicus Btf3l4 protein-like, transcript variant 1 (LOC100364057), mRNA [XM_002726573]	0.68
LOC679580	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC679580), mRNA [XM_001053578]	0.68
Zswim4	Rattus norvegicus zinc finger, SWIM-type containing 4 (Zswim4), mRNA [NM_001107163]	0.68
Snx19	Rattus norvegicus sorting nexin 19 (Snx19), mRNA [NM_001108131]	0.68
Kcnj12	Rattus norvegicus potassium inwardly-rectifying channel, subfamily J, member 12 (Kcnj12), mRNA [NM_053981]	0.68
Ncam2	Rattus norvegicus neural cell adhesion molecule 2 (Ncam2), mRNA [NM_203409]	0.68
Syn3	Rattus norvegicus synapsin III (Syn3), mRNA [NM_017109]	0.68
Rab27b	Rattus norvegicus RAB27B, member RAS oncogene family (Rab27b), mRNA [NM_053459]	0.68
Dclre1a	Rattus norvegicus DNA cross-link repair 1A, PSO2 homolog (S. cerevisiae) (Dclre1a), mRNA [NM_001106201]	0.68
0.00	Catenin delta-2 [Source:UniProtKB/Swiss-Prot;Acc:O35116] [ENSRNOT00000044871]	0.68
Wibg	Rattus norvegicus within bgcn homolog (Drosophila) (Wibg), mRNA [NM_001108986]	0.68
0.00	Unknown	0.68
Plagl2	Rattus norvegicus pleiomorphic adenoma gene-like 2 (Plagl2), mRNA [NM_001106528]	0.68
Ap2a1	adaptor-related protein complex 2, alpha 1 subunit [Source:RefSeq peptide;Acc:NP_001100981] [ENSRNOT00000020304]	0.68
0.00	Q6IE24_RAT (Q6IE24) Ubiquitin specific protease 54, complete [TC592916]	0.68
RGD1310081	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZK35] [ENSRNOT00000063899]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBI5] [ENSRNOT00000049803]	0.68
Bbs10	Rattus norvegicus Bardet-Biedl syndrome 10 (Bbs10), mRNA [NM_001109286]	0.68
Uhrf1bp11	Rattus norvegicus UHRF1 binding protein 1-like (Uhrf1bp11), mRNA [NM_001108753]	0.68
Grm4	Rattus norvegicus glutamate receptor, metabotropic 4 (Grm4), mRNA [NM_022666]	0.68
0.00	Unknown	0.68
Dgat2l6	Rattus norvegicus diacylglycerol O-acyltransferase 2-like 6 (Dgat2l6), mRNA [NM_001109370]	0.68
Cc2d1a	Rattus norvegicus coiled-coil and C2 domain containing 1A (Cc2d1a), mRNA [NM_001013869]	0.68
Pcdhb9	Rattus norvegicus protocadherin beta 9 (Pcdhb9), mRNA [NM_001109390]	0.68
0.00	Shultzomica03641 Rat lung airway and parenchyma cDNA libraries Rattus norvegicus cDNA clone Contig3221 5', mRNA sequence [CF110390]	0.68
Naaa	Rattus norvegicus N-acylethanolamine acid amidase (Naaa), mRNA [NM_001010967]	0.68
Mobk11a	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 1A (yeast) (Mobk11a), mRNA [NM_001108357]	0.68
Mrps36	Rattus norvegicus mitochondrial ribosomal protein S36 (Mrps36), nuclear gene encoding mitochondrial protein, mRNA [NM_001191605]	0.68
S1pr1	Rattus norvegicus sphingosine-1-phosphate receptor 1 (S1pr1), mRNA [NM_017301]	0.68
Thrap3	Rattus norvegicus thyroid hormone receptor associated protein 3 (Thrap3), mRNA [NM_001009693]	0.68
LOC503175	PREDICTED: Rattus norvegicus similar to Protein KIAA0280 (LOC503175), mRNA [XM_578699]	0.68
RGD1566265	Rattus norvegicus similar to RIKEN cDNA 261002M06 (RGD1566265), mRNA [NM_001134589]	0.68
Neurod1	Rattus norvegicus neurogenic differentiation 1 (Neurod1), mRNA [NM_019218]	0.68
Smad7	Rattus norvegicus SMAD family member 7 (Smad7), mRNA [NM_030858]	0.68
0.00	Unknown	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZEB6] [ENSRNOT00000010789]	0.68
LOC686506	Rattus norvegicus hypothetical protein LOC686506 (LOC686506), mRNA [NM_001134729]	0.68
Nrarp	Rattus norvegicus Notch-regulated ankyrin repeat protein (Nrarp), mRNA [NM_001143750]	0.68
LOC682102	Rattus norvegicus hypothetical protein LOC682102 (LOC682102), mRNA [NM_001134732]	0.68

Dusp8	Rattus norvegicus dual specificity phosphatase 8 (Dusp8), mRNA [NM_001108510]	0.68
Tars2	Rattus norvegicus threonyl-tRNA synthetase 2, mitochondrial (putative) (Tars2), nuclear gene encoding mitochondrial protein, mRNA [NM_001014040]	0.68
LOC691921	Rattus norvegicus hypothetical protein LOC691921 (LOC691921), mRNA [NM_001135566]	0.68
Stx16	Rattus norvegicus syntaxin 16 (Stx16), mRNA [NM_001108610]	0.68
0.00	Unknown	0.68
0.00	Unknown	0.68
0.00	Rattus norvegicus TL0AAA50YL16 mRNA sequence. [FQ212907]	0.68
Samd5	Rattus norvegicus sterile alpha motif domain containing 5 (Samd5), mRNA [NM_001108901]	0.68
Nudt5	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 5 (Nudt5), mRNA [NM_001007733]	0.68
Ulk1	Rattus norvegicus Unc-51 like kinase 1 (C. elegans) (Ulk1), mRNA [NM_001108341]	0.68
Rnf125	Rattus norvegicus ring finger protein 125 (Rnf125), mRNA [NM_001108424]	0.68
0.00	Rattus norvegicus chromosome 1, 5 clones, strain BN/SsNHsdMCW RNOR03207166, whole genome shotgun sequence [AABR03000122]	0.68
Slc16a3	Rattus norvegicus solute carrier family 16, member 3 (monocarboxylic acid transporter 4) (Slc16a3), mRNA [NM_030834]	0.68
Gpr177	Rattus norvegicus G protein-coupled receptor 177 (Gpr177), transcript variant 1, mRNA [NM_199408]	0.68
Ube2g1	Rattus norvegicus ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, yeast) (Ube2g1), mRNA [NM_022690]	0.68
Duoxa2	Rattus norvegicus dual oxidase maturation factor 2 (Duoxa2), mRNA [NM_001191965]	0.68
Phldb1	Rattus norvegicus pleckstrin homology-like domain, family B, member 1 (Phldb1), mRNA [NM_001191578]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZE13] [ENSRNOT00000027984]	0.68
0.00	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC501437), partial mRNA [XM_001074315]	0.68
Deadc1	Rattus norvegicus deaminase domain containing 1 (Deadc1), mRNA [NM_001115028]	0.68
LOC683516	PREDICTED: Rattus norvegicus similar to Zinc finger X-linked protein ZXDB (LOC683516), partial mRNA [XM_001066304]	0.68
0.00	E3 ubiquitin-protein ligase HUWE1 [Source:UniProtKB/Swiss-Prot;Acc:P51593] [ENSRNOT00000068719]	0.68
LOC301772	PREDICTED: Rattus norvegicus similar to Y-linked testis-specific protein (LOC301772), mRNA [XM_229238]	0.68
0.00	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (RGD1566186), mRNA [XM_001070155]	0.68
Eny2	Rattus norvegicus enhancer of yellow 2 homolog (Drosophila) (Eny2), mRNA [NM_001130580]	0.68
Rpl711	PREDICTED: Rattus norvegicus ribosomal protein L7-like 1 (Rpl711), mRNA [XM_001065509]	0.68
Acot4	Rattus norvegicus acyl-CoA thioesterase 4 (Acot4), mRNA [NM_001109440]	0.68
Lrpap1	Alpha-2-macroglobulin receptor-associated protein [Source:UniProtKB/Swiss-Prot;Acc:Q99068] [ENSRNOT00000012665]	0.68
Lin7c	Rattus norvegicus lin-7 homolog C (C. elegans) (Lin7c), mRNA [NM_021851]	0.68
LOC680441	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSR8] [ENSRNOT00000051510]	0.68
0.00	LRRGT00107 [Source:UniProtKB/TrEMBL;Acc:Q6TUD7] [ENSRNOT00000035353]	0.68
Trim26	Rattus norvegicus tripartite motif-containing 26 (Trim26), mRNA [NM_001011665]	0.68
Slc25a16	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, Graves disease autoantigen), member 16 (Slc25a16), nuclear gene encoding mitochondrial protein, mRNA [NM_001100860]	0.68
Rundc3b	Rattus norvegicus RUN domain containing 3B (Rundc3b), mRNA [NM_001047116]	0.68
0.00	Unknown	0.68
Atg5	Rattus norvegicus ATG5 autophagy related 5 homolog (S. cerevisiae) (Atg5), mRNA [NM_001014250]	0.68
LOC685577	PREDICTED: Rattus norvegicus similar to major urinary protein 5 (LOC685577), miscRNA [XR_006055]	0.68
LOC685244	PREDICTED: Rattus norvegicus similar to IQ motif and Sec7 domain 2, transcript variant 2 (LOC685244), mRNA [XM_002727538]	0.68
Dppa311	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0W6] [ENSRNOT00000036219]	0.68
Epha7	Rattus norvegicus Eph receptor A7 (Epha7), mRNA [NM_134331]	0.68
Hdac7	PREDICTED: Rattus norvegicus histone deacetylase 7 (Hdac7), mRNA [XM_001059057]	0.68
Tnfrsf4	Rattus norvegicus tumor necrosis factor receptor superfamily, member 4 (Tnfrsf4), mRNA [NM_013049]	0.68
Dstn	Rattus norvegicus destrin (Dstn), mRNA [NM_001033666]	0.68
Olr566	Rattus norvegicus olfactory receptor 566 (Olr566), mRNA [NM_001000665]	0.68
Fam155b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4E6] [ENSRNOT00000057920]	0.68
Pip4k2c	Rattus norvegicus phosphatidylinositol-5-phosphate 4-kinase, type II, gamma (Pip4k2c), mRNA [NM_080480]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9J9] [ENSRNOT00000015767]	0.68
0.00	Unknown	0.68
Sned1	Rattus norvegicus sushi, nidogen and EGF-like domains 1 (Sned1), mRNA [NM_001167842]	0.68
0.00	Unknown	0.68
Ctsb	Rattus norvegicus cathepsin B (Ctsb), mRNA [NM_022597]	0.68
Tbc1d25	Rattus norvegicus TBC1 domain family, member 25 (Tbc1d25), mRNA [NM_001106955]	0.68
Actn1	Rattus norvegicus actinin, alpha 1 (Actn1), mRNA [NM_031005]	0.68
Dbn1	Rattus norvegicus drebrin 1 (Dbn1), mRNA [NM_031024]	0.68
Mre11a	Rattus norvegicus MRE11 meiotic recombination 11 homolog A (S. cerevisiae) (Mre11a), mRNA [NM_022279]	0.68
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (phosphorylating) (EC 1.2.1.12) - mouse (LOC365427), mRNA [XM_345008]	0.68
LOC690274	PREDICTED: Rattus norvegicus hypothetical protein LOC690274 (LOC690274), mRNA [XM_001073940]	0.68
PVR	Rattus norvegicus poliovirus receptor (PVR), mRNA [NM_017076]	0.68
RGD1562608	Rattus norvegicus similar to KIAA1328 protein (RGD1562608), mRNA [NM_001134607]	0.68

Rimbp2	Rattus norvegicus RIM binding protein 2 (Rimbp2), mRNA [NM_001100488]	0.68
Sorcs3	Rattus norvegicus sortilin-related VPS10 domain containing receptor 3 (Sorcs3), mRNA [NM_001106367]	0.68
Mmp15	Rattus norvegicus matrix metalloproteinase 15 (Mmp15), mRNA [NM_001106168]	0.68
RGD1561728	Rattus norvegicus similar to high mobility group protein (LOC307239), mRNA [XM_225740]	0.68
LOC685792	PREDICTED: Rattus norvegicus similar to Discs large homolog 5 (Placenta and prostate DLG) (Discs large protein P-dlg) (LOC685792), mRNA [XM_217497]	0.68
0.00	Q52LS7_HUMAN (Q52LS7) SCRT1 protein, partial (45%) [TC630587]	0.68
Mef2c	PREDICTED: Rattus norvegicus myocyte enhancer factor 2C (Mef2c), mRNA [XM_001056692]	0.68
Kif16b	Rattus norvegicus kinesin family member 16B (Kif16b), mRNA [NM_001107783]	0.68
Defb41	Rattus norvegicus defensin beta 41 (Defb41), mRNA [NM_001037526]	0.68
Pcdhb8	Rattus norvegicus protocadherin beta 8 (Pcdhb8), mRNA [NM_001014779]	0.68
Smpd3	Rattus norvegicus sphingomyelin phosphodiesterase 3, neutral membrane (Smpd3), mRNA [NM_053605]	0.68
Srgap2	Rattus norvegicus TL0AAA55YK04 mRNA sequence. [FQ212420]	0.68
RGD1310081	RGD1310081 protein [Source:UniProtKB/TrEMBL;Acc:Q5XHZ1] [ENSRNOT00000020170]	0.68
Tcf3	Rattus norvegicus transcription factor 3 (Tcf3), mRNA [NM_001107865]	0.68
Arhgdia	Rattus norvegicus Rho GDP dissociation inhibitor (GDI) alpha (Arhgdia), mRNA [NM_001007005]	0.68
Cox11	Rattus norvegicus COX11 homolog, cytochrome c oxidase assembly protein (yeast) (Cox11), nuclear gene encoding mitochondrial protein, mRNA [NM_001109575]	0.68
0.00	Rattus norvegicus similar to T-cell activation Rho GTPase-activating protein isoform b, mRNA (cDNA clone MGC:93970 IMAGE:7114567), complete cds. [BC081933]	0.68
Met	Rattus norvegicus met proto-oncogene (Met), mRNA [NM_031517]	0.68
RGD1562953	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPL5] [ENSRNOT00000041410]	0.68
Ahcy11	Rattus norvegicus adenosylhomocysteinase-like 1 (Ahcy11), mRNA [NM_001108561]	0.68
Snhg11	RGD1563912 (Predicted), isoform CRA_bRGD1563912 protein [Source:UniProtKB/TrEMBL;Acc:Q52KR9] [ENSRNOT00000055200]	0.68
Wee1	Rattus norvegicus wee 1 homolog (<i>S. pombe</i>) (Wee1), mRNA [NM_001012742]	0.68
Gjd4	Rattus norvegicus gap junction protein, delta 4 (Gjd4), mRNA [NM_001100487]	0.68
Top2a	DNA topoisomerase 2-alpha [Source:UniProtKB/Swiss-Prot;Acc:P41516] [ENSRNOT00000050725]	0.68
Usp54	Rattus norvegicus ubiquitin specific peptidase 54 (Usp54), mRNA [NM_001008863]	0.68
Slc29a1	Rattus norvegicus solute carrier family 29 (nucleoside transporters), member 1 (Slc29a1), nuclear gene encoding mitochondrial protein, mRNA [NM_031684]	0.68
Rogdi	Rattus norvegicus rogdi homolog (<i>Drosophila</i>) (Rogdi), mRNA [NM_001024864]	0.68
Peg10	PREDICTED: Rattus norvegicus paternally expressed 10 (Peg10), mRNA [XM_001053454]	0.68
Mrps27	Rattus norvegicus mitochondrial ribosomal protein S27 (Mrps27), nuclear gene encoding mitochondrial protein, transcript variant 2, mRNA [NM_001108543]	0.68
Ncor2	Rattus norvegicus nuclear receptor co-repressor 2 (Ncor2), mRNA [NM_001108334]	0.68
Spock1	PREDICTED: Rattus norvegicus sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican) 1 (Spock1), mRNA [XM_001067546]	0.68
At11	Rattus norvegicus atlastin GTPase 1 (At11), mRNA [NM_001009831]	0.68
LOC691496	Rattus norvegicus similar to histone 1, H2ai (LOC691496), mRNA [NM_001109642]	0.68
Sort1	Rattus norvegicus sortilin 1 (Sort1), mRNA [NM_031767]	0.68
Brwd3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8C5] [ENSRNOT00000050336]	0.68
0.00	Unknown	0.68
Pnlcd1	Rattus norvegicus poly(A)-specific ribonuclease (PARN)-like domain containing 1 (Pnlcd1), mRNA [NM_001025724]	0.68
0.00	Rattus norvegicus similar to Heterogeneous nuclear ribonucleoprotein A1 (Helix-destabilizing protein) (Single-strand binding protein) (hnRNP core protein A1) (HDP) (LOC312921), mRNA [XM_232629]	0.68
LOC500956	Rattus norvegicus hypothetical protein LOC500956 (LOC500956), mRNA [NM_001025054]	0.68
Epas1	Rattus norvegicus endothelial PAS domain protein 1 (Epas1), mRNA [NM_023090]	0.68
Ccl24	Rattus norvegicus chemokine (C-C motif) ligand 24 (Ccl24), mRNA [NM_001013045]	0.68
RGD1564463	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXB2] [ENSRNOT00000004815]	0.68
LOC501937	PREDICTED: Rattus norvegicus similar to PRAME family member 8 (LOC501937), mRNA [XM_577363]	0.68
LOC304558	PREDICTED: Rattus norvegicus similar to TPR repeat-containing protein KIAA1043 (LOC304558), mRNA [XM_222260]	0.68
LOC307974	Rattus norvegicus similar to dJ1016N21.1 (novel protein (ortholog of <i>Drosophila</i> Pecanex (PCX), similar to KIAA0805)) (LOC307974), mRNA [XM_226603]	0.68
Usp6nl	Rattus norvegicus USP6 N-terminal like (Usp6nl), mRNA [NM_001106120]	0.68
RGD1306502	Rattus norvegicus similar to hypothetical protein FLJ11193 (RGD1306502), mRNA [NM_001107654]	0.68
Rbm33	Rattus norvegicus RNA binding motif protein 33 (Rbm33), mRNA [NM_001191859]	0.68
Nat14	Rattus norvegicus N-acetyltransferase 14 (Nat14), mRNA [NM_001108466]	0.68
Exoc6b	Rattus norvegicus exocyst complex component 6B (Exoc6b), mRNA [NM_001109246]	0.68
Fastkd1	Rattus norvegicus FAST kinase domains 1 (Fastkd1), mRNA [NM_001191738]	0.68
Mudeng	Rattus norvegicus MU-2/AP1M2 domain containing, death-inducing (Mudeng), mRNA [NM_001030036]	0.68
RGD1307749	Rattus norvegicus similar to RIKEN cDNA 1600013K19 (RGD1307749), mRNA [NM_001106759]	0.68
0.00	Unknown	0.68
Tecpr1	Rattus norvegicus tectonin beta-propeller repeat containing 1 (Tecpr1), mRNA [NM_001037191]	0.68
Omg	Rattus norvegicus oligodendrocyte-myelin glycoprotein (Omg), mRNA [NM_001005898]	0.68
LOC689412	Rattus norvegicus similar to CG4025-PA (LOC689412), mRNA [NM_001109538]	0.68
Ror1	Rattus norvegicus receptor tyrosine kinase-like orphan receptor 1 (Ror1), mRNA [NM_001108671]	0.68
Tp53inp2	PREDICTED: Rattus norvegicus tumor protein p53 inducible nuclear protein 2 (Trp53inp2), mRNA [XM_001074013]	0.68

Mrpl47	Rattus norvegicus mitochondrial ribosomal protein L47 (Mrpl47), nuclear gene encoding mitochondrial protein, mRNA [NM_001037183]	0.68
0.00	Oxysterol-binding protein [Source:UniProtKB/TrEMBL;Acc:D3ZHZ3] [ENSRNOT00000042964]	0.68
0.00	Unknown	0.68
Ly49i7	Rattus norvegicus immunoreceptor Ly49i7 (Ly49i7), mRNA [NM_001009500]	0.68
Pbx2	Rattus norvegicus pre-B-cell leukemia homeobox 2 (Pbx2), mRNA [NM_001002828]	0.68
Basp1	Rattus norvegicus brain abundant, membrane attached signal protein 1 (Basp1), mRNA [NM_022300]	0.68
Mcf2l	Rattus norvegicus MCF.2 cell line derived transforming sequence-like (Mcf2l), mRNA [NM_053951]	0.68
Nedd4	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 4 (Nedd4), mRNA [NM_012986]	0.68
Napb	Rattus norvegicus N-ethylmaleimide-sensitive factor attachment protein, beta (Napb), mRNA [NM_001191966]	0.68
MAST1	Rattus norvegicus microtubule associated serine/threonine kinase 1 (MAST1), mRNA [NM_181089]	0.68
Ndufa3	PREDICTED: Rattus norvegicus NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 3 (Ndufa3), mRNA [XM_001076462]	0.68
Gabbr2	Rattus norvegicus gamma-aminobutyric acid (GABA) receptor, rho 2 (Gabbr2), mRNA [NM_017292]	0.68
Mark1	Rattus norvegicus MAP/microtubule affinity-regulating kinase 1 (Mark1), mRNA [NM_053947]	0.68
Hcfc1	Rattus norvegicus host cell factor C1 (Hcfc1), mRNA [NM_001139507]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z881] [ENSRNOT00000012600]	0.68
RGD1305215	Rattus norvegicus similar to expressed sequence AA960436 (RGD1305215), mRNA [NM_001014013]	0.68
Grik5	Rattus norvegicus glutamate receptor, ionotropic, kainate 5 (Grik5), mRNA [NM_031508]	0.68
Cpt1a	Rattus norvegicus carnitine palmitoyltransferase 1a, liver (Cpt1a), nuclear gene encoding mitochondrial protein, mRNA [NM_031559]	0.68
Gna12	Rattus norvegicus guanine nucleotide binding protein (G protein) alpha 12 (Gna12), mRNA [NM_031034]	0.68
Ckm	Rattus norvegicus creatine kinase, muscle (Ckm), mRNA [NM_012530]	0.68
Tmx1	Rattus norvegicus thioredoxin-related transmembrane protein 1 (Tmx1), mRNA [NM_001024800]	0.68
0.00	Unknown	0.68
Lmbr11	Rattus norvegicus limb region 1-like homolog (mouse) (Lmbr11), mRNA [NM_001013950]	0.68
Zfyve20	Rattus norvegicus zinc finger, FYVE domain containing 20 (Zfyve20), mRNA [NM_001107875]	0.68
Lonrf3	Rattus norvegicus LON peptidase N-terminal domain and ring finger 3 (Lonrf3), mRNA [NM_001191585]	0.68
Anxa6	Rattus norvegicus annexin A6 (Anxa6), mRNA [NM_024156]	0.68
Pkmyt1	Rattus norvegicus protein kinase, membrane associated tyrosine/threonine 1 (Pkmyt1), mRNA [NM_001105766]	0.68
Pcdh7	Rattus norvegicus protocadherin 7 (Pcdh7), mRNA [NM_001004087]	0.68
Slc25a28	Rattus norvegicus solute carrier family 25, member 28 (Slc25a28), mRNA [NM_001109515]	0.68
Ppp1r12a	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 12A (Ppp1r12a), mRNA [NM_053890]	0.68
Dynll1	Rattus norvegicus dynein light chain LC8-type 1 (Dynll1), mRNA [NM_053319]	0.68
lkbkg	Rattus norvegicus inhibitor of kappaB kinase gamma (lkbkg), mRNA [NM_199103]	0.68
Gas7	Rattus norvegicus mRNA for GAS-7 protein. [AJ131902]	0.68
Yipf3	Rattus norvegicus Yip1 domain family, member 3 (Yipf3), mRNA [NM_001007801]	0.68
Grik2	Glutamate receptor, ionotropic kainate 2 [Source:UniProtKB/Swiss-Prot;Acc:P42260] [ENSRNOT00000000415]	0.68
Bzw1	Rattus norvegicus basic leucine zipper and W2 domains 1 (Bzw1), mRNA [NM_198789]	0.68
Samd12	Rattus norvegicus sterile alpha motif domain containing 12 (Samd12), mRNA [NM_001130562]	0.68
Klrb1b	Rattus norvegicus killer cell lectin-like receptor subfamily B member 1B (Klrb1b), mRNA [NM_173292]	0.68
Fam5b	Rattus norvegicus family with sequence similarity 5, member B (Fam5b), mRNA [NM_173115]	0.68
Asb3	Rattus norvegicus ankyrin repeat and SOCS box-containing 3 (Asb3), mRNA [NM_001108864]	0.68
Eif1ay	Rattus norvegicus eukaryotic translation initiation factor 1A, Y-linked (Eif1ay), mRNA [NM_001106963]	0.68
RGD1308772	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIN5] [ENSRNOT00000013780]	0.68
Tnrc6b	Rattus norvegicus trinucleotide repeat containing 6B (Tnrc6b), mRNA [NM_138845]	0.68
Zfp410	Rattus norvegicus zinc finger protein 410 (Zfp410), mRNA [NM_001108042]	0.68
0.00	Unknown	0.68
0.00	Unknown	0.68
Alkbh5	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKD3] [ENSRNOT00000034006]	0.68
Zmynd17	Rattus norvegicus zinc finger, MYND-type containing 17 (Zmynd17), mRNA [NM_001106025]	0.68
Slc25a10	Rattus norvegicus solute carrier family 25 (mitochondrial carrier; dicarboxylate transporter), member 10 (Slc25a10), nuclear gene encoding mitochondrial protein, mRNA [NM_133418]	0.68
Znf691	Rattus norvegicus zinc finger protein 691 (Znf691), mRNA [NM_001107968]	0.68
Zyx	Rattus norvegicus zyxin (Zyx), mRNA [NM_053761]	0.68
0.00	Rattus norvegicus similar to RIKEN cDNA 1700001F09 (LOC316932), mRNA [XM_229506]	0.68
RGD1566399	PREDICTED: Rattus norvegicus similar to MYST histone acetyltransferase monocytic leukemia 4 (RGD1566399), miscRNA [XR_008228]	0.68
0.00	Unknown	0.68
0.00	Unknown	0.68
Rc3h2	Rattus norvegicus ring finger and CCCH-type zinc finger domains 2 (Rc3h2), mRNA [NM_001107839]	0.68
Slc17a9	Rattus norvegicus solute carrier family 17, member 9 (Slc17a9), mRNA [NM_001108613]	0.68
Slc25a28	Rattus norvegicus solute carrier family 25, member 28 (Slc25a28), mRNA [NM_001109515]	0.68
0.00	Unknown	0.68

0.00	Unknown	0.68
Cd46	Rattus norvegicus CD46 molecule, complement regulatory protein (Cd46), mRNA [NM_019190]	0.68
Sorbs2	Rattus norvegicus sorbin and SH3 domain containing 2 (Sorbs2), mRNA [NM_053770]	0.68
0.00	Unknown	0.68
Rtkn	Rattus norvegicus rhotekin (Rtkn), mRNA [NM_184046]	0.68
RGD1559917	Rattus norvegicus similar to SMT3 suppressor of mif two 3 homolog 2 (LOC287993), mRNA [XM_212687]	0.68
Krt83	Rattus norvegicus keratin 83 (Krt83), mRNA [NM_001101675]	0.68
Sdc3	Rattus norvegicus syndecan 3 (Sdc3), mRNA [NM_053893]	0.68
Ppm1f	Rattus norvegicus protein phosphatase 1F (PP2C domain containing) (Ppm1f), mRNA [NM_175755]	0.68
Pcdha13	Rattus norvegicus protocadherin alpha 13 (Pcdha13), mRNA [NM_053934]	0.68
LOC360479	Rattus norvegicus similar to hypothetical protein (LOC360479), mRNA [NM_001014115]	0.68
Thumpd2	Rattus norvegicus THUMP domain containing 2 (Thumpd2), transcript variant 2, mRNA [NM_001012108]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1L9] [ENSRNOT00000056114]	0.68
Rhov	Rattus norvegicus ras homolog gene family, member V (Rhov), mRNA [NM_138542]	0.68
Dullard	Rattus norvegicus Dullard homolog (Xenopus laevis) (Dullard), mRNA [NM_001100494]	0.68
Prmt6	Rattus norvegicus protein arginine methyltransferase 6 (Prmt6), mRNA [NM_001106466]	0.68
Bat3	Rattus norvegicus HLA-B-associated transcript 3 (Bat3), transcript variant 2, mRNA [NM_053609]	0.68
Dgki	Rattus norvegicus diacylglycerol kinase, iota (Dgki), mRNA [NM_198782]	0.68
Fam84a	Rattus norvegicus family with sequence similarity 84, member A (Fam84a), mRNA [NM_001127299]	0.68
LOC689226	Rattus norvegicus similar to ubiquitin-conjugating enzyme E2R 2 (LOC689226), mRNA [NM_001127573]	0.68
Dusp16	Rattus norvegicus dual specificity phosphatase 16 (Dusp16), mRNA [NM_001106624]	0.68
LOC682105	Rattus norvegicus similar to receptor expression enhancing protein 2 (LOC682105), mRNA [NM_001048047]	0.68
Rab12b	Rattus norvegicus RAB, member of RAS oncogene family-like 2B (Rab12b), mRNA [NM_001013221]	0.68
0.00	PREDICTED: Rattus norvegicus similar to novel protein (RGD1560386), partial mRNA [XM_001069736]	0.68
Slc4a4	Rattus norvegicus solute carrier family 4, sodium bicarbonate cotransporter, member 4 (Slc4a4), mRNA [NM_053424]	0.68
Nat15	Rattus norvegicus N-acetyltransferase 15 (GCN5-related, putative) (Nat15), mRNA [NM_001014226]	0.68
Pepd	Rattus norvegicus peptidase D (Pepd), mRNA [NM_001009641]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHQ7] [ENSRNOT00000057958]	0.68
Mgat5	Rattus norvegicus mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase (Mgat5), mRNA [NM_023095]	0.68
Clasp1	PREDICTED: Rattus norvegicus cytoplasmic linker associated protein 1 (Clasp1), mRNA [XM_001053715]	0.68
Pax1	Rattus norvegicus paired box 1 (Pax1), mRNA [NM_001107787]	0.68
Supt16h	Rattus norvegicus suppressor of Ty 16 homolog (S. cerevisiae) (Supt16h), mRNA [NM_001107261]	0.68
Fam176a	Rattus norvegicus family with sequence similarity 176, member A (Fam176a), mRNA [NM_001109243]	0.68
0.00	Unknown	0.68
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC297809), mRNA [XM_216324]	0.68
Rgs7bp	Rattus norvegicus regulator of G-protein signaling 7 binding protein (Rgs7bp), mRNA [NM_001012347]	0.68
Mgat5	Rattus norvegicus mannosyl (alpha-1,6-)-glycoprotein beta-1,6-N-acetyl-glucosaminyltransferase (Mgat5), mRNA [NM_023095]	0.68
LOC682033	Rattus norvegicus similar to Protein phosphatase 2A, 59 kDa regulatory subunit B (PP2A PR59) (PP2A B-PR59) (LOC682033), mRNA [NM_001139492]	0.68
0.00	Unknown	0.68
Map4k5	Rattus norvegicus mitogen-activated protein kinase kinase kinase kinase 5 (Map4k5), mRNA [NM_001192016]	0.68
Hecw1	Rattus norvegicus HECT, C2 and WW domain containing E3 ubiquitin protein ligase 1 (Hecw1), mRNA [NM_001106117]	0.68
Plekhg3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA21] [ENSRNOT00000008721]	0.68
Igf2bp2	PREDICTED: Rattus norvegicus insulin-like growth factor 2 mRNA binding protein 2, transcript variant 2 (Igf2bp2), mRNA [XM_221343]	0.68
Ccdc127	Rattus norvegicus coiled-coil domain containing 127 (Ccdc127), mRNA [NM_198766]	0.68
Cyt11	Rattus norvegicus cytokine like 1 (Cyt11), mRNA [NM_001134604]	0.68
RGD1565119	PREDICTED: Rattus norvegicus similar to Mitochondrial carrier triple repeat 1 (RGD1565119), mRNA [XM_001078261]	0.68
Gbp5	Rattus norvegicus guanylate binding protein 5 (Gbp5), mRNA [NM_001108569]	0.68
Gria3	Rattus norvegicus glutamate receptor, ionotropic, AMPA 3 (Gria3), transcript variant 1, mRNA [NM_032990]	0.68
Abi1	Rattus norvegicus abl-interactor 1 (Abi1), mRNA [NM_024397]	0.68
0.00	Unknown	0.68
Zfp583	Rattus norvegicus zinc finger protein 583 (Zfp583), mRNA [NM_001134609]	0.68
Cadm2	Rattus norvegicus cell adhesion molecule 2 (Cadm2), mRNA [NM_001047102]	0.68
RGD1562755	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNM1] [ENSRNOT000000051559]	0.68
Rab22a	Rattus norvegicus RAB22A, member RAS oncogene family (Rab22a), mRNA [NM_001108966]	0.68
Sez6l2	Rattus norvegicus seizure related 6 homolog (mouse)-like 2 (Sez6l2), mRNA [NM_001107550]	0.68
Acpl2	Rattus norvegicus acid phosphatase-like 2 (Acpl2), mRNA [NM_001007710]	0.68
Dffa	Rattus norvegicus DNA fragmentation factor, alpha subunit (Dffa), mRNA [NM_053679]	0.68
Pygo1	Rattus norvegicus pygopus 1 (Pygo1), mRNA [NM_001191117]	0.68
Dlg1	Rattus norvegicus discs, large homolog 1 (Drosophila) (Dlg1), mRNA [NM_012788]	0.68

Cpne9	Rattus norvegicus copine family member IX (Cpne9), mRNA [NM_001024982]	0.68
Rhobtb1	Rattus norvegicus Rho-related BTB domain containing 1 (Rhobtb1), mRNA [NM_001107622]	0.68
Foxn3	Rattus norvegicus forkhead box N3 (Foxn3), mRNA [NM_001108047]	0.68
G3bp1	Rattus norvegicus GTPase activating protein (SH3 domain) binding protein 1 (G3bp1), mRNA [NM_133565]	0.68
LOC681292	PREDICTED: Rattus norvegicus hypothetical protein LOC681292 (LOC681292), mRNA [XM_001061110]	0.68
0.00	Unknown	0.68
Fosl2	Rattus norvegicus fos-like antigen 2 (Fosl2), mRNA [NM_012954]	0.68
0.00	Q3QL41_9GAMM (Q3QL41) Phosphoesterase, PA-phosphatase related precursor, partial (13%) [TC587259]	0.68
0.00	Unknown	0.68
Sec61gl	Rattus norvegicus SEC61 gamma subunit-like (Sec61gl), mRNA [NM_001047921]	0.68
Nmnat2	Rattus norvegicus nicotinamide nucleotide adenylyltransferase 2 (Nmnat2), mRNA [NM_001048042]	0.68
RGD1309104	Rattus norvegicus similar to RIKEN cDNA 1700025G04 gene (RGD1309104), mRNA [NM_001105959]	0.68
Wipf1	Rattus norvegicus WAS/WASL interacting protein family, member 1 (Wipf1), mRNA [NM_057192]	0.68
Kpna6	Rattus norvegicus karyopherin alpha 6 (importin alpha 7) (Kpna6), mRNA [NM_001015029]	0.68
Syt1	Rattus norvegicus synaptotagmin I (Syt1), mRNA [NM_001033680]	0.68
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLJ4] [ENSRNOT00000041935]	0.68
Heatr5a	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKL2] [ENSRNOT00000035309]	0.68
Pex11g	Rattus norvegicus peroxisomal biogenesis factor 11 gamma (Pex11g), mRNA [NM_001105902]	0.68
Sp4	Rattus norvegicus Sp4 transcription factor (Sp4), mRNA [NM_012761]	0.68
Tomm6	RCG43475Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJS3] [ENSRNOT00000018959]	0.68
Tfrc	Rattus norvegicus transferrin receptor (Tfrc), mRNA [NM_022712]	0.68
Aplp1	Rattus norvegicus amyloid beta (A4) precursor-like protein 1 (Aplp1), mRNA [NM_001100802]	0.68
Rsu1	Rattus norvegicus Ras suppressor protein 1 (Rsu1), mRNA [NM_001109404]	0.68
Hnrnp3	Rattus norvegicus heterogeneous nuclear ribonucleoprotein H3 (2H9) (Hnrnp3), mRNA [NM_001108532]	0.68
Atp2a3	Rattus norvegicus ATPase, Ca++ transporting, ubiquitous (Atp2a3), mRNA [NM_012914]	0.68
Abcb1b	Rattus norvegicus ATP-binding cassette, subfamily B (MDR/TAP), member 1B (Abcb1b), mRNA [NM_012623]	0.68
Adcy5	Rattus norvegicus adenylate cyclase 5 (Adcy5), mRNA [NM_022600]	0.68
LOC684822	PREDICTED: Rattus norvegicus similar to transcription elongation factor B (SIII), polypeptide 2 (LOC684822), mRNA [XM_002729867]	0.68
Slc16a6	Rattus norvegicus solute carrier family 16, member 6 (monocarboxylic acid transporter 7) (Slc16a6), mRNA [NM_198760]	0.68
0.00	Unknown	0.69
Fxr1	Rattus norvegicus fragile X mental retardation, autosomal homolog 1 (Fxr1), mRNA [NM_001012179]	0.69
Ptpru	Rattus norvegicus protein tyrosine phosphatase, receptor type, U (Ptpru), mRNA [NM_001191575]	0.69
Syt5	Rattus norvegicus synaptotagmin V (Syt5), mRNA [NM_019350]	0.69
0.00	Unknown	0.69
Glis2	Rattus norvegicus GLIS family zinc finger 2 (Glis2), mRNA [NM_001106978]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE17] [ENSRNOT00000002068]	0.69
RGD1565425	Rattus norvegicus similar to Restin (RGD1565425), mRNA [NM_001115029]	0.69
Lgals3bp	Rattus norvegicus lectin, galactoside-binding, soluble, 3 binding protein (Lgals3bp), mRNA [NM_139096]	0.69
RGD1561238	PREDICTED: Rattus norvegicus similar to ring finger protein 122 homolog (RGD1561238), mRNA [XM_001069254]	0.69
Arhgef9	Rattus norvegicus Cdc42 guanine nucleotide exchange factor (GEF) 9 (Arhgef9), mRNA [NM_023957]	0.69
Ier2	Rattus norvegicus immediate early response 2 (Ier2), mRNA [NM_001009541]	0.69
Cyp2s1	Rattus norvegicus cytochrome P450, family 2, subfamily s, polypeptide 1 (Cyp2s1), mRNA [NM_001107495]	0.69
0.00	LRRG00116 [Source:UniProtKB/TrEMBL;Acc:Q6QI92] [ENSRNOT00000043321]	0.69
Gdf11	Growth/differentiation factor 11 [Source:UniProtKB/Swiss-Prot;Acc:Q9Z217] [ENSRNOT00000010035]	0.69
Stac2	Rattus norvegicus SH3 and cysteine rich domain 2 (Stac2), mRNA [NM_001108834]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5N6] [ENSRNOT00000050854]	0.69
Ril	Rattus norvegicus reversion induced LIM gene (Ril), mRNA [NM_017062]	0.69
Zbtb34	PREDICTED: Rattus norvegicus zinc finger and BTB domain containing 34 (Zbtb34), mRNA [XM_001069858]	0.69
0.00	Similar to intracellular membrane-associated calcium-independent phospholipase A2 gamma (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRC4] [ENSRNOT00000047296]	0.69
Fcho1	Rattus norvegicus FCH domain only 1 (Fcho1), mRNA [NM_001106069]	0.69
LOC682812	PREDICTED: Rattus norvegicus similar to WD repeat domain 40A, transcript variant 3 (LOC682812), mRNA [XM_001059949]	0.69
Echdc3	Rattus norvegicus enoyl Coenzyme A hydratase domain containing 3 (Echdc3), nuclear gene encoding mitochondrial protein, mRNA [NM_001101010]	0.69
0.00	Rattus norvegicus similar to Translationally controlled tumor protein (TCTP) (p23) (21 kDa polypeptide) (p21) (Lens epithelial protein) (LOC363970), mRNA [XM_344131]	0.69
Med8	Rattus norvegicus mediator complex subunit 8 (Med8), mRNA [NM_001108673]	0.69
Slc31a1	Rattus norvegicus solute carrier family 31 (copper transporters), member 1 (Slc31a1), mRNA [NM_133600]	0.69
0.00	KCNA3_RAT (P15384) Potassium voltage-gated channel subfamily A member 3 (Voltage-gated potassium channel subunit Kv1.3) (RGK5) (RCK3) (KV3), complete [TC574813]	0.69
Eif4ebp2	Rattus norvegicus eukaryotic translation initiation factor 4E binding protein 2 (Eif4ebp2), mRNA [NM_001033069]	0.69
Ddx41	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 41 (Ddx41), mRNA [NM_001108046]	0.69
Sptbn1	Rattus norvegicus spectrin, beta, non-erythrocytic 1 (Sptbn1), mRNA [NM_001013130]	0.69

RGD1309621	PREDICTED: Rattus norvegicus similar to hypothetical protein FLJ10652 (RGD1309621), mRNA [XM_001075984]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTL3] [ENSRNOT00000034097]	0.69
Cldn19	Rattus norvegicus claudin 19 (Cldn19), mRNA [NM_001008514]	0.69
Adcyap1r1	Rattus norvegicus adenylate cyclase activating polypeptide 1 receptor 1 (Adcyap1r1), mRNA [NM_133511]	0.69
Abhd2	Rattus norvegicus abhydrolase domain containing 2 (Abhd2), mRNA [NM_001106275]	0.69
0.00	Q87VII_PSESM (Q87VII) Rhodanese domain protein/phosphatidylserine decarboxylase, partial (3%) [TC610837]	0.69
0.00	Rattus norvegicus similar to ribosomal protein S15 (LOC290226), mRNA [XM_224191]	0.69
0.00	Unknown	0.69
Axl	Rattus norvegicus Axl receptor tyrosine kinase (Axl), transcript variant 1, mRNA [NM_031794]	0.69
Znf710	Rattus norvegicus zinc finger protein 710 (Znf710), mRNA [NM_001134563]	0.69
Astn1	Rattus norvegicus astrotactin 1 (Astn1), mRNA [NM_001170603]	0.69
0.00	RCG37698, isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAY1] [ENSRNOT00000037022]	0.69
Tmem209	Rattus norvegicus transmembrane protein 209 (Tmem209), mRNA [NM_001014055]	0.69
Dnajb9	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily B, member 9 (Dnajb9), mRNA [NM_012699]	0.69
Tmem161a	Rattus norvegicus transmembrane protein 161A (Tmem161a), mRNA [NM_001108874]	0.69
Myh13	PREDICTED: Rattus norvegicus myosin, heavy chain 13, skeletal muscle (Myh13), mRNA [XM_001078857]	0.69
Zmat4	Rattus norvegicus zinc finger, matrin type 4 (Zmat4), mRNA [NM_001134747]	0.69
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC305750), mRNA [XM_223850]	0.69
0.00	Unknown	0.69
Scamp3	Rattus norvegicus secretory carrier membrane protein 3 (Scamp3), mRNA [NM_031724]	0.69
Gatad2a	Rattus norvegicus GATA zinc finger domain containing 2A (Gatad2a), mRNA [NM_001013881]	0.69
0.00	Unknown	0.69
Hcn1	Rattus norvegicus hyperpolarization-activated cyclic nucleotide-gated potassium channel 1 (Hcn1), mRNA [NM_053375]	0.69
Zfp469	Rattus norvegicus zinc finger protein 469 (Zfp469), mRNA [NM_001107123]	0.69
Gpr35	Rattus norvegicus G protein-coupled receptor 35 (Gpr35), mRNA [NM_001037359]	0.69
Ntsr2	Rattus norvegicus neurotensin receptor 2 (Ntsr2), mRNA [NM_022695]	0.69
Zfp799	Rattus norvegicus zinc finger protein 799 (Zfp799), mRNA [NM_001009537]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZV82] [ENSRNOT00000037181]	0.69
Stx17	Rattus norvegicus syntaxin 17 (Stx17), mRNA [NM_145723]	0.69
0.00	SAGA-associated factor 29 homolog [Source:UniProtKB/Swiss-Prot;Acc:POC606] [ENSRNOT00000026146]	0.69
Invs	Rattus norvegicus inversin (Invs), mRNA [NM_001107932]	0.69
Cacna1g	Rattus norvegicus calcium channel, voltage-dependent, T type, alpha 1G subunit (Cacna1g), mRNA [NM_031601]	0.69
0.00	AGENCOURT_27851764 NIH_MGC_252 Rattus norvegicus cDNA clone IMAGE:7309973 5', mRNA sequence [CO400749]	0.69
Vom2r28	Rattus norvegicus vomeronasal 2 receptor, 28 (Vom2r28), mRNA [NM_001099472]	0.69
LOC300314	PREDICTED: Rattus norvegicus similar to Protein KIAA0196 (LOC300314), mRNA [XM_238532]	0.69
RGD1310185	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZCD2] [ENSRNOT00000032301]	0.69
Ank2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A4Q9] [ENSRNOT00000055615]	0.69
Sumo2	Rattus norvegicus SMT3 suppressor of mif two 3 homolog 2 (S. cerevisiae) (Sumo2), mRNA [NM_133594]	0.69
0.00	Unknown	0.69
Tm9sf1	Rattus norvegicus transmembrane 9 superfamily member 1 (Tm9sf1), mRNA [NM_001012155]	0.69
Sema4g	Rattus norvegicus sema domain, immunoglobulin domain (Ig), transmembrane domain (TM) and short cytoplasmic domain, (semaphorin) 4G (Sema4g), mRNA [NM_001108526]	0.69
0.00	Unknown	0.69
Kbtbd8	Rattus norvegicus kelch repeat and BTB (POZ) domain containing 8 (Kbtbd8), mRNA [NM_001109250]	0.69
0.00	Unknown	0.69
Cpne8	Rattus norvegicus copine VIII (Cpne8), mRNA [NM_001108750]	0.69
Tbc1d10a	Rattus norvegicus TBC1 domain family, member 10a (Tbc1d10a), mRNA [NM_001015022]	0.69
Grip2	Rattus norvegicus glutamate receptor interacting protein 2 (Grip2), mRNA [NM_138535]	0.69
0.00	PREDICTED: Rattus norvegicus similar to ubiquinol-cytochrome c reductase binding protein (LOC692017), mRNA [XM_001081133]	0.69
0.00	Unknown	0.69
0.00	2',5'-phosphodiesterase 12 [Source:UniProtKB/Swiss-Prot;Acc:Q6AXQ5] [ENSRNOT00000017800]	0.69
Abca15	Rattus norvegicus ATP-binding cassette, subfamily A (ABC1), member 15 (Abca15), mRNA [NM_001106293]	0.69
Grpr	Rattus norvegicus gastrin releasing peptide receptor (Grpr), mRNA [NM_012706]	0.69
Vegfa	Rattus norvegicus vascular endothelial growth factor A (Vegfa), transcript variant 3, mRNA [NM_001110334]	0.69
0.00	Unknown	0.69
RGD1559513	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADJ9] [ENSRNOT00000033492]	0.69
Foxk1	Rattus norvegicus forkhead box K1 (Foxk1), mRNA [NM_001037219]	0.69
RGD1563556	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZT87] [ENSRNOT00000029887]	0.69
Mib1	Rattus norvegicus mindbomb homolog 1 (Drosophila) (Mib1), mRNA [NM_001107405]	0.69
RGD1560493	PREDICTED: Rattus norvegicus similar to chromosome X open reading frame 45 (RGD1560493), mRNA [XM_001058469]	0.69

Ttc8	Rattus norvegicus tetratricopeptide repeat domain 8 (Ttc8), mRNA [NM_001106752]	0.69
0.00	Unknown	0.69
Rnf121	ring finger protein 121 [Source:RefSeq peptide;Acc:NP_001101010] [ENSRNOT00000027321]	0.69
Tgfb2	Rattus norvegicus transforming growth factor, beta 2 (Tgfb2), mRNA [NM_031131]	0.69
Ipo11	PREDICTED: Rattus norvegicus importin 11 (Ipo11), mRNA [XM_002725887]	0.69
Ddx41	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 41 (Ddx41), mRNA [NM_001108046]	0.69
0.00	UI-R-BO1-asq-d-09-0-UI.s1 UI-R-BO1 Rattus norvegicus cDNA clone UI-R-BO1-asq-d-09-0-UI 3', mRNA sequence [BE106644]	0.69
Efha2	Rattus norvegicus EF hand domain family, member A2 (Efha2), mRNA [NM_001191892]	0.69
G6pd	Rattus norvegicus glucose-6-phosphate dehydrogenase (G6pd), mRNA [NM_017006]	0.69
0.00	Rattus norvegicus similar to 60S ribosomal protein L23a (LOC292743), mRNA [XM_218374]	0.69
C1qtnf6	Rattus norvegicus C1q and tumor necrosis factor related protein 6 (C1qtnf6), mRNA [NM_001034932]	0.69
Arhgef12	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF) 12 (Arhgef12), mRNA [NM_001013246]	0.69
0.00	RGD1304924 protein [Source:UniProtKB/TrEMBL;Acc:B0BNI8] [ENSRNOT00000064652]	0.69
Lrrtm2	Rattus norvegicus leucine rich repeat transmembrane neuronal 2 (Lrrtm2), mRNA [NM_001109469]	0.69
RGD1564420	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEB6] [ENSRNOT00000013315]	0.69
Lrrc1	Rattus norvegicus leucine rich repeat containing 1 (Lrrc1), mRNA [NM_001014268]	0.69
0.00	Unknown	0.69
0.00	Unknown	0.69
Zfp358	Rattus norvegicus zinc finger protein 358 (Zfp358), mRNA [NM_001108328]	0.69
Zfhx2	Rattus norvegicus zinc finger homeobox 2 (Zfhx2), mRNA [NM_001098803]	0.69
0.00	Glyceraldehyde-3-phosphate dehydrogenase [Source:UniProtKB/TrEMBL;Acc:D3ZEN2] [ENSRNOT00000022122]	0.69
0.00	Mus musculus clone RP23-106L19, complete sequence [AC096777]	0.69
RGD1307041	Rattus norvegicus similar to hypothetical protein FLJ11305 (RGD1307041), mRNA [NM_001169144]	0.69
LOC682920	PREDICTED: Rattus norvegicus similar to phosphatase and actin regulator 4 (LOC682920), mRNA [XM_001063709]	0.69
Tspan8	Rattus norvegicus tetraspanin 8 (Tspan8), mRNA [NM_133526]	0.69
39326.00	Rattus norvegicus septin 7 (Sept7), transcript variant 2, mRNA [NM_001113740]	0.69
Kcnh4	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 4 (Kcnh4), mRNA [NM_053630]	0.69
Col4a5	PREDICTED: Rattus norvegicus collagen, type IV, alpha 5 (Col4a5), mRNA [XM_001055156]	0.69
0.00	Unknown	0.69
Foxo3	Rattus norvegicus forkhead box O3 (Foxo3), mRNA [NM_001106395]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZM70] [ENSRNOT00000006897]	0.69
Dgki	Rattus norvegicus diacylglycerol kinase, iota (Dgki), mRNA [NM_198782]	0.69
Pftk1	Rattus norvegicus PFTAIRES protein kinase 1 (Pftk1), mRNA [NM_001108617]	0.69
Cdkn1a	Rattus norvegicus cyclin-dependent kinase inhibitor 1A (Cdkn1a), mRNA [NM_080782]	0.69
Lppr1	Rattus norvegicus lipid phosphate phosphatase-related protein type 1 (Lppr1), mRNA [NM_201271]	0.69
0.00	UI-R-EB1-clg-p-22-0-UI.s1 UI-R-EB1 Rattus norvegicus cDNA clone UI-R-EB1-clg-p-22-0-UI 3', mRNA sequence [BQ202508]	0.69
Sfrs18	Rattus norvegicus splicing factor, arginine/serine-rich 18 (Sfrs18), mRNA [NM_001025274]	0.69
LOC691522	PREDICTED: Rattus norvegicus hypothetical protein LOC691522 (LOC691522), mRNA [XM_001078640]	0.69
RGD1563680	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYC4] [ENSRNOT00000006177]	0.69
Sfxn3	Rattus norvegicus sideroflexin 3 (Sfxn3), mRNA [NM_022948]	0.69
Nucb1	Rattus norvegicus nucleobindin 1 (Nucb1), mRNA [NM_053463]	0.69
Eps811	Rattus norvegicus EPS8-like 1 (Eps811), mRNA [NM_001108467]	0.69
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (phosphorylating) (EC 1.2.1.12) - mouse (LOC288024), mRNA [XM_221353]	0.69
RGD1309922	Rattus norvegicus similar to 2610301G19Rik protein (RGD1309922), mRNA [NM_001170472]	0.69
Fat4	Rattus norvegicus FAT tumor suppressor homolog 4 (Drosophila) (Fat4), mRNA [NM_001191705]	0.69
Tmem132b	Rattus norvegicus transmembrane protein 132B (Tmem132b), mRNA [NM_001134536]	0.69
Slit3	Rattus norvegicus slit homolog 3 (Drosophila) (Slit3), mRNA [NM_031321]	0.69
Dock7	Rattus norvegicus dedicator of cytokinesis 7 (Dock7), mRNA [NM_001191574]	0.69
Vma21	PREDICTED: Rattus norvegicus similar to 2610030H06Rik protein (RGD1566155), mRNA [XM_001067193]	0.69
RGD1561149	Rattus norvegicus similar to mKIAA1522 protein (RGD1561149), mRNA [NM_001134629]	0.69
Lingo1	Rattus norvegicus leucine rich repeat and Ig domain containing 1 (Lingo1), mRNA [NM_001100722]	0.69
LOC680222	LOC680222 protein [Source:UniProtKB/TrEMBL;Acc:B2GNF2] [ENSRNOT00000047256]	0.69
Rhobtb3	Rattus norvegicus Rho-related BTB domain containing 3 (Rhobtb3), mRNA [NM_001107645]	0.69
RGD1563613	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE10] [ENSRNOT00000044779]	0.69
Caskin2	Rattus norvegicus cask-interacting protein 2 (Caskin2), mRNA [NM_001107065]	0.69
Mmgt2	Rattus norvegicus membrane magnesium transporter 2 (Mmgt2), mRNA [NM_001013967]	0.69
LOC100192313	Rattus norvegicus hypothetical protein LOC100192313 (LOC100192313), mRNA [NM_001136261]	0.69
0.00	Unknown	0.69
0.00	LRRGT00039 [Source:UniProtKB/TrEMBL;Acc:Q6TXG0] [ENSRNOT00000046248]	0.69

RGD1359600	Rattus norvegicus LEA_4 domain containing protein RGD1359600 (RGD1359600), mRNA [NM_001007688]	0.69
LOC683470	PREDICTED: Rattus norvegicus similar to growth arrest specific 1 (LOC683470), mRNA [XM_001066058]	0.69
Pla2g2c	Rattus norvegicus 14 kDa phospholipase A2 mRNA, complete cds. [U07798]	0.69
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC296027), mRNA [XM_215798]	0.69
Tsn	Rattus norvegicus translin (Tsn), mRNA [NM_021762]	0.69
LOC100365635	PREDICTED: Rattus norvegicus ankyrin repeat domain 49-like (LOC100365635), miscRNA [XR_085597]	0.69
Akt3	Rattus norvegicus v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma) (Akt3), mRNA [NM_031575]	0.69
Pip4k2b	Rattus norvegicus phosphatidylinositol-5-phosphate 4-kinase, type II, beta (Pip4k2b), mRNA [NM_053550]	0.69
Rybp	Rattus norvegicus RING1 and YY1 binding protein (Rybp), mRNA [NM_001107879]	0.69
0.00	PREDICTED: Rattus norvegicus dachshund homolog 2 (Drosophila) (Dach2), mRNA [XM_001055336]	0.69
Prpf18	Rattus norvegicus PRP18 pre-mRNA processing factor 18 homolog (S. cerevisiae) (Prpf18), mRNA [NM_138523]	0.69
Dmwd	PREDICTED: Rattus norvegicus dystrophia myotonica, WD repeat containing (Dmwd), mRNA [XM_001056337]	0.69
RGD1563482	Rattus norvegicus similar to hypothetical protein FLJ38663 (RGD1563482), mRNA [NM_001109065]	0.69
LOC683460	PREDICTED: Rattus norvegicus hypothetical protein LOC683460, transcript variant 2 (LOC683460), mRNA [XM_001065403]	0.69
Nr4a1	Rattus norvegicus nuclear receptor subfamily 4, group A, member 1 (Nr4a1), mRNA [NM_024388]	0.69
Pdpx	Rattus norvegicus pyridoxal (pyridoxine, vitamin B6) phosphatase (Pdpx), mRNA [NM_001135819]	0.69
Ttl3	Rattus norvegicus tubulin tyrosine ligase-like family, member 3 (Ttl3), mRNA [NM_001108640]	0.69
Brsk2	PREDICTED: Rattus norvegicus brain serine/threonine kinase 2 (Brsk2), mRNA [XM_001063734]	0.69
0.00	Unknown	0.69
Ptma	Rattus norvegicus prothymosin alpha (Ptma), mRNA [NM_021740]	0.69
Fbxo15	Rattus norvegicus F-box protein 15 (Fbxo15), mRNA [NM_001108436]	0.69
Nr4a3	Rattus norvegicus nuclear receptor subfamily 4, group A, member 3 (Nr4a3), transcript variant 1, mRNA [NM_031628]	0.69
Zmat5	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZLD2] [ENSRNOT00000010332]	0.69
Plk1	Rattus norvegicus polo-like kinase 1 (Drosophila) (Plk1), mRNA [NM_017100]	0.69
0.00	salt inducible kinase 2 Gene [Source:MGI Symbol;Acc:MGI:2445031] [ENSRNOT00000066893]	0.69
Acot12	Rattus norvegicus acyl-CoA thioesterase 12 (Acot12), mRNA [NM_130747]	0.69
Cib1	Rattus norvegicus calcium and integrin binding 1 (calmyrin) (Cib1), mRNA [NM_031145]	0.69
Adams3	Rattus norvegicus ADAM metalloproteinase with thrombospondin type 1, motif 3 (Adams3), mRNA [NM_001107212]	0.69
Zfp853	PREDICTED: Rattus norvegicus zinc finger protein 853 (Zfp853), mRNA [XM_002724787]	0.69
Lin7a	Rattus norvegicus lin-7 homolog a (C. elegans) (Lin7a), mRNA [NM_053514]	0.69
0.00	Unknown	0.69
Atg7	Rattus norvegicus ATG7 autophagy related 7 homolog (S. cerevisiae) (Atg7), mRNA [NM_001012097]	0.69
0.00	Unknown	0.69
Camk2b	Rattus norvegicus calcium/calmodulin-dependent protein kinase II beta (Camk2b), transcript variant 2, mRNA [NM_021739]	0.69
LOC685817	PREDICTED: Rattus norvegicus similar to Myosin-9B (Myosin IXb) (Unconventional myosin-9b) (LOC685817), mRNA [XM_001065390]	0.69
0.00	Unknown	0.69
Raver1	Rattus norvegicus ribonucleoprotein, PTB-binding 1 (Raver1), mRNA [NM_001013939]	0.69
0.00	AGENCOURT_31541565 NIH_MGC_270 Rattus norvegicus cDNA clone IMAGE:7444018 5', mRNA sequence [CV110972]	0.69
Dcaf7	Rattus norvegicus DDB1 and CUL4 associated factor 7 (Dcaf7), mRNA [NM_001107057]	0.69
Map3k12	Rattus norvegicus mitogen activated protein kinase kinase kinase 12 (Map3k12), mRNA [NM_013055]	0.69
Sestd1	Rattus norvegicus SEC14 and spectrin domains 1 (Sestd1), mRNA [NM_001134514]	0.69
LOC680874	PREDICTED: Rattus norvegicus hypothetical protein LOC680874 (LOC680874), miscRNA [XR_005897]	0.69
Ly6g6c	Rattus norvegicus lymphocyte antigen 6 complex, locus G6C (Ly6g6c), mRNA [NM_001001969]	0.69
Sorbs2	Rattus norvegicus sorbin and SH3 domain containing 2 (Sorbs2), mRNA [NM_053770]	0.69
Ryk	Rattus norvegicus receptor-like tyrosine kinase (Ryk), mRNA [NM_080402]	0.69
Pou3f3	Rattus norvegicus POU class 3 homeobox 3 (Pou3f3), mRNA [NM_138837]	0.69
Tceb2	Rattus norvegicus transcription elongation factor B (SIII), polypeptide 2 (Tceb2), mRNA [NM_031129]	0.69
Cdkn1b	Rattus norvegicus cyclin-dependent kinase inhibitor 1B (Cdkn1b), mRNA [NM_031762]	0.69
Zkscan1	Rattus norvegicus zinc finger with KRAB and SCAN domains 1 (Zkscan1), mRNA [NM_001025760]	0.69
Hpse	Rattus norvegicus heparanase (Hpse), mRNA [NM_022605]	0.69
Kctd4	Rattus norvegicus potassium channel tetramerisation domain containing 4 (Kctd4), mRNA [NM_001109650]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJX9] [ENSRNOT00000057090]	0.69
0.00	Unknown	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1B0] [ENSRNOT00000045263]	0.69
0.00	Unknown	0.69
Unc5b	Rattus norvegicus unc-5 homolog B (C. elegans) (Unc5b), mRNA [NM_022207]	0.69
Slc41a2	Rattus norvegicus solute carrier family 41, member 2 (Slc41a2), mRNA [NM_001108742]	0.69
0.00	Transcriptional regulator ATRX [Source:UniProtKB/Swiss-Prot;Acc:P70486] [ENSRNOT00000033355]	0.69
0.00	Unknown	0.69

Fut9	Rattus norvegicus fucosyltransferase 9 (alpha (1,3) fucosyltransferase) (Fut9), mRNA [NM_053465]	0.69
Fpr21	PREDICTED: Rattus norvegicus formyl peptide receptor 2-like (Fpr21), mRNA [XM_001058050]	0.69
Agrr	Rattus norvegicus agrin (Agrr), mRNA [NM_175754]	0.69
0.00	Unknown	0.69
Wipf3	Rattus norvegicus WAS/WASL interacting protein family, member 3 (Wipf3), mRNA [NM_147211]	0.69
0.00	Unknown	0.69
Scai	PREDICTED: Rattus norvegicus similar to Protein C9orf126 homolog (LOC690538), mRNA [XM_001074743]	0.69
0.00	PREDICTED: Rattus norvegicus similar to monoacylglycerol O-acyltransferase 2 (LOC685560), mRNA [XM_001064308]	0.69
Eln	Rattus norvegicus elastin (Eln), mRNA [NM_012722]	0.69
Ppfia2	Rattus norvegicus protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2 (Ppfia2), mRNA [NM_001108745]	0.69
Ipo7	Rattus norvegicus importin 7 (Ipo7), mRNA [NM_001107545]	0.69
0.00	Unknown	0.69
Sdk2	Rattus norvegicus sidekick homolog 2 (chicken) (Sdk2), mRNA [NM_001108303]	0.69
0.00	Unknown	0.69
RGD1566380	Rattus norvegicus hypothetical gene supported by NM_017187 (RGD1566380), mRNA [NM_001134593]	0.69
Sipa111	Rattus norvegicus signal-induced proliferation-associated 1 like 1 (Sipa111), mRNA [NM_139330]	0.69
Top1	Rattus norvegicus topoisomerase (DNA) I (Top1), mRNA [NM_022615]	0.69
Cry2	Rattus norvegicus cryptochrome 2 (photolyase-like) (Cry2), mRNA [NM_133405]	0.69
Lppr5	Rattus norvegicus lipid phosphate phosphatase-related protein type 5 (Lppr5), mRNA [NM_001107720]	0.69
0.00	zinc finger protein 62 Gene [Source:MGI Symbol;Acc:MGI:99662] [ENSRNOT00000003373]	0.69
0.00	Unknown	0.69
Grk1	Rattus norvegicus G protein-coupled receptor kinase 1 (Grk1), mRNA [NM_031096]	0.69
Zfp414	Rattus norvegicus zinc finger protein 414 (Zfp414), mRNA [NM_001009664]	0.69
Akt1s1	Rattus norvegicus AKT1 substrate 1 (proline-rich) (Akt1s1), mRNA [NM_001106259]	0.69
Ppp3cc	Rattus norvegicus protein phosphatase 3, catalytic subunit, gamma isoform (Ppp3cc), mRNA [NM_134367]	0.69
0.00	Unknown	0.69
RGD1563072	Rattus norvegicus similar to hypothetical protein FLJ38984 (RGD1563072), mRNA [NM_001107981]	0.69
Lsm7	Rattus norvegicus LSM7 homolog, U6 small nuclear RNA associated (S. cerevisiae) (Lsm7), mRNA [NM_001108732]	0.69
Mfap31	Rattus norvegicus microfibrillar-associated protein 3-like (Mfap31), mRNA [NM_001012049]	0.69
Pcsk1	Rattus norvegicus proprotein convertase subtilisin/kexin type 1 (Pcsk1), mRNA [NM_017091]	0.69
Ergic3	Rattus norvegicus ERGIC and golgi 3 (Ergic3), mRNA [NM_001106533]	0.69
Fam132a	Rattus norvegicus family with sequence similarity 132, member A (Fam132a), mRNA [NM_001108000]	0.69
Abcb1b	Rattus norvegicus ATP-binding cassette, subfamily B (MDR/TAP), member 1B (Abcb1b), mRNA [NM_012623]	0.69
RGD1560010	Rattus norvegicus RGD1560010 (RGD1560010), mRNA [NM_001107685]	0.69
Ugcg	Rattus norvegicus UDP-glucose ceramide glucosyltransferase (Ugcg), mRNA [NM_031795]	0.69
Apc	Rattus norvegicus adenomatous polyposis coli (Apc), mRNA [NM_012499]	0.69
Gramd1b	Rattus norvegicus GRAM domain containing 1B (Gramd1b), mRNA [NM_001191616]	0.69
Olr727	Rattus norvegicus olfactory receptor 727 (Olr727), mRNA [NM_001000619]	0.69
Sirt6	Rattus norvegicus sirtuin (silent mating type information regulation 2 homolog) 6 (S. cerevisiae) (Sirt6), mRNA [NM_001031649]	0.69
Oaz3	Rattus norvegicus ornithine decarboxylase antizyme 3 (Oaz3), mRNA [NM_001101018]	0.69
0.00	Unknown	0.69
0.00	Rattus norvegicus TL0AEA59YG01 mRNA sequence. [FQ234328]	0.69
Cldn19	Rattus norvegicus claudin 19 (Cldn19), mRNA [NM_001008514]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQC4] [ENSRNOT000000050888]	0.69
Kcnmb2	Rattus norvegicus potassium large conductance calcium-activated channel, subfamily M, beta member 2 (Kcnmb2), mRNA [NM_176861]	0.69
Scamp5	Rattus norvegicus secretory carrier membrane protein 5 (Scamp5), mRNA [NM_031726]	0.69
Senp1	PREDICTED: Rattus norvegicus Sumo1/sentrin/SMT3 specific peptidase 1 (Senp1), mRNA [XM_001060796]	0.69
Vps37c	Rattus norvegicus vacuolar protein sorting 37 homolog C (S. cerevisiae) (Vps37c), mRNA [NM_001107463]	0.69
Copz1	Rattus norvegicus coatamer protein complex, subunit zeta 1 (Copz1), mRNA [NM_001108117]	0.69
Utp14a	Rattus norvegicus UTP14, U3 small nucleolar ribonucleoprotein, homolog A (yeast) (Utp14a), mRNA [NM_001014113]	0.69
Pank3	Rattus norvegicus pantothenate kinase 3 (Pank3), mRNA [NM_001108272]	0.69
Cpsf6	Rattus norvegicus cleavage and polyadenylation specific factor 6 (Cpsf6), mRNA [NM_001106785]	0.69
Ctn	Rattus norvegicus cortactin (Ctn), mRNA [NM_021868]	0.69
Cacna1b	Rattus norvegicus calcium channel, voltage-dependent, N type, alpha 1B subunit (Cacna1b), transcript variant 1, mRNA [NM_001195199]	0.69
Gnai2	Rattus norvegicus guanine nucleotide binding protein (G protein), alpha inhibiting 2 (Gnai2), mRNA [NM_031035]	0.69
LOC682999	Rattus norvegicus hypothetical protein LOC682999 (LOC682999), mRNA [NM_001127600]	0.69
Tmem25	Rattus norvegicus transmembrane protein 25 (Tmem25), mRNA [NM_001109528]	0.69
Tysnd1	Rattus norvegicus trypsin domain containing 1 (Tysnd1), mRNA [NM_001108932]	0.69
Pou2f1	Rattus norvegicus POU class 2 homeobox 1 (Pou2f1), mRNA [NM_001100639]	0.69

Kcnip1	Rattus norvegicus Kv channel-interacting protein 1 (Kcnip1), mRNA [NM_022929]	0.69
Pogz	Rattus norvegicus pogo transposable element with ZNF domain (Pogz), mRNA [NM_001107693]	0.69
Zbtb2	Rattus norvegicus zinc finger and BTB domain containing 2 (Zbtb2), mRNA [NM_001107460]	0.69
0.00	slingshot homolog 1 (Drosophila) Gene [Source:MGI Symbol;Acc:MGI:2686240] [ENSRNOT00000044751]	0.69
Alpl	Rattus norvegicus alkaline phosphatase, liver/bone/kidney (Alpl), mRNA [NM_013059]	0.69
Polr3f	Rattus norvegicus polymerase (RNA) III (DNA directed) polypeptide F (Polr3f), mRNA [NM_001107784]	0.69
Actn2	Rattus norvegicus actinin alpha 2 (Actn2), mRNA [NM_001170325]	0.69
Zdhhc21	Rattus norvegicus zinc finger, DHHC-type containing 21 (Zdhhc21), mRNA [NM_001039009]	0.69
0.00	Unknown	0.69
Atp2a1	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, cardiac muscle, fast twitch 1 (Atp2a1), mRNA [NM_058213]	0.69
LOC688083	PREDICTED: Rattus norvegicus similar to LRP16 protein, transcript variant 2 (LOC688083), mRNA [XM_001080245]	0.69
Cacna1c	Rattus norvegicus calcium channel, voltage-dependent, L type, alpha 1C subunit (Cacna1c), mRNA [NM_012517]	0.69
0.00	Unknown	0.69
Kdm2a	Rattus norvegicus lysine (K)-specific demethylase 2A (Kdm2a), mRNA [NM_001108515]	0.69
Zfp568	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3P6] [ENSRNOT00000039872]	0.69
0.00	Unknown	0.69
Med25	Rattus norvegicus mediator complex subunit 25 (Med25), mRNA [NM_001170426]	0.69
LOC683516	PREDICTED: Rattus norvegicus similar to Zinc finger X-linked protein ZXDB (LOC683516), partial mRNA [XM_001066304]	0.69
Hip1	Rattus norvegicus huntingtin interacting protein 1 (Hip1), mRNA [NM_001100475]	0.69
Mtpn	Rattus norvegicus myotrophin (Mtpn), mRNA [NM_024374]	0.69
0.00	Rattus norvegicus TL0ADA43YL03 mRNA sequence. [FQ220235]	0.69
Olfm2	Rattus norvegicus olfactomedin 2 (Olfm2), mRNA [NM_001015017]	0.69
Shprh	Rattus norvegicus SNF2 histone linker PHD RING helicase (Shprh), mRNA [NM_001107470]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRC6] [ENSRNOT00000050943]	0.69
Lrfn4	Rattus norvegicus leucine rich repeat and fibronectin type III domain containing 4 (Lrfn4), mRNA [NM_001109508]	0.69
Ets2	Rattus norvegicus v-ets erythroblastosis virus E26 oncogene homolog 2 (avian) (Ets2), mRNA [NM_001107107]	0.69
0.00	Rattus norvegicus TL0ADA41YI21 mRNA sequence. [FQ220826]	0.69
Prkcg	Rattus norvegicus protein kinase C, gamma (Prkcg), mRNA [NM_012628]	0.69
Parm1	Rattus norvegicus prostate androgen-regulated mucin-like protein 1 (Parm1), mRNA [NM_173114]	0.69
Slitrk3	Rattus norvegicus SLIT and NTRK-like family, member 3 (Slitrk3), mRNA [NM_001107683]	0.69
Nhlh1	Rattus norvegicus nescient helix loop helix 1 (Nhlh1), mRNA [NM_001105970]	0.69
Man2c1	Rattus norvegicus mannosidase, alpha, class 2C, member 1 (Man2c1), mRNA [NM_139256]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZH07] [ENSRNOT00000049215]	0.69
Pnpla6	PREDICTED: Rattus norvegicus patatin-like phospholipase domain containing 6 (Pnpla6), mRNA [XM_001057249]	0.69
Fam122a	Rattus norvegicus family with sequence similarity 122A (Fam122a), mRNA [NM_001014029]	0.69
Lypd5	Rattus norvegicus Ly6/Plaur domain containing 5 (Lypd5), mRNA [NM_001192010]	0.69
0.00	Rattus norvegicus hypothetical LOC100125371, mRNA (cDNA clone MGC:105701 IMAGE:7309421), complete cds. [BC089106]	0.69
LOC691113	FQ080987 Rattus norvegicus brain Sprague-Dawley Rattus norvegicus cDNA 5', mRNA sequence [FQ080987]	0.69
Fubp3	Rattus norvegicus far upstream element (FUSE) binding protein 3 (Fubp3), mRNA [NM_001039337]	0.69
0.00	Unknown	0.69
0.00	Rattus norvegicus cDNA clone IMAGE:7323401. [BC088301]	0.69
Ero11	Rattus norvegicus ERO1-like (S. cerevisiae) (Ero11), mRNA [NM_138528]	0.69
Armc1	Rattus norvegicus armadillo repeat containing 1 (Armc1), mRNA [NM_001106425]	0.69
Ppfia2	Rattus norvegicus protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 2 (Ppfia2), mRNA [NM_001108745]	0.69
0.00	Unknown	0.69
RGD1562018	Rattus norvegicus similar to Protein C14orf101 homolog (RGD1562018), mRNA [NM_001170475]	0.69
Insc	Rattus norvegicus inscuteable homolog (Drosophila) (Insc), mRNA [NM_001106285]	0.69
Olr1196	Rattus norvegicus olfactory receptor 1196 (Olr1196), mRNA [NM_001000435]	0.69
Mdfic	Rattus norvegicus MyoD family inhibitor domain containing (Mdfic), mRNA [NM_001105668]	0.69
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJK8] [ENSRNOT00000065214]	0.69
0.00	ROBO1_RAT (O55005) Roundabout homolog 1 precursor, complete [TC573812]	0.70
Lhx2	Rattus norvegicus LIM homeobox 2 (Lhx2), mRNA [NM_001106571]	0.70
Mad111	Rattus norvegicus MAD1 mitotic arrest deficient-like 1 (yeast) (Mad111), mRNA [NM_001109387]	0.70
Tomm70a	Rattus norvegicus translocase of outer mitochondrial membrane 70 homolog A (S. cerevisiae) (Tomm70a), nuclear gene encoding mitochondrial protein, mRNA [NM_212519]	0.70
0.00	Unknown	0.70
Nepn	Rattus norvegicus nephrocan (Nepn), mRNA [NM_001107632]	0.70
Ash11	Rattus norvegicus ash1 (absent, small, or homeotic)-like (Drosophila) (Ash11), mRNA [NM_001107689]	0.70
Dpp6	Rattus norvegicus dipeptidylpeptidase 6 (Dpp6), mRNA [NM_022850]	0.70
0.00	Unknown	0.70

Smad4	Rattus norvegicus SMAD family member 4 (Smad4), mRNA [NM_019275]	0.70
0.00	Unknown	0.70
Hs6st3	PREDICTED: Rattus norvegicus heparan sulfate 6-O-sulfotransferase 3 (Hs6st3), mRNA [XM_344461]	0.70
Serpinh1	Rattus norvegicus serine (or cysteine) peptidase inhibitor, clade H, member 1 (Serpinh1), mRNA [NM_017173]	0.70
Bag4	Rattus norvegicus BCL2-associated athanogene 4 (Bag4), mRNA [NM_001025130]	0.70
Nop2	Rattus norvegicus NOP2 nucleolar protein homolog (yeast) (Nop2), mRNA [NM_001191785]	0.70
0.00	Unknown	0.70
0.00	Unknown	0.70
Zbtb7b	Rattus norvegicus zinc finger and BTB domain containing 7B (Zbtb7b), mRNA [NM_001106446]	0.70
Csnk2a1	Rattus norvegicus casein kinase 2, alpha 1 polypeptide (Csnk2a1), mRNA [NM_053824]	0.70
Nfasc	Rattus norvegicus neurofascin (Nfasc), transcript variant 1, mRNA [NM_001160314]	0.70
Fez2	Rattus norvegicus fasciculation and elongation protein zeta 2 (zygin II) (Fez2), mRNA [NM_053600]	0.70
Spint2	Rattus norvegicus serine peptidase inhibitor, Kunitz type, 2 (Spint2), transcript variant 1, mRNA [NM_001082549]	0.70
Asb1	Rattus norvegicus ankyrin repeat and SOCS box-containing 1 (Asb1), mRNA [NM_001108232]	0.70
Mertk	Rattus norvegicus c-mer proto-oncogene tyrosine kinase (Mertk), mRNA [NM_022943]	0.70
Kcnma1	Rattus norvegicus potassium large conductance calcium-activated channel, subfamily M, alpha member 1 (Kcnma1), mRNA [NM_031828]	0.70
Ncam1	Rattus norvegicus neural cell adhesion molecule 1 (Ncam1), mRNA [NM_031521]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ACD7] [ENSRNOT00000014120]	0.70
RGD1563564	PREDICTED: Rattus norvegicus similar to GTP-binding protein NGB (RGD1563564), mRNA [XM_002728505]	0.70
Zbtb41	Rattus norvegicus zinc finger and BTB domain containing 41 (Zbtb41), mRNA [NM_001191670]	0.70
Slc7a12	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 12 (Slc7a12), mRNA [NM_001011948]	0.70
Ddx47	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 47 (Ddx47), mRNA [NM_001015005]	0.70
0.00	Unknown	0.70
Clcn3	Rattus norvegicus chloride channel 3 (Clcn3), mRNA [NM_053363]	0.70
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (phosphorylating) (EC 1.2.1.12) - mouse (LOC363486), mRNA [XM_343809]	0.70
Cand2	Rattus norvegicus cullin-associated and neddylation-dissociated 2 (putative) (Cand2), mRNA [NM_181362]	0.70
Solh	Rattus norvegicus small optic lobes homolog (Drosophila) (Solh), mRNA [NM_001106990]	0.70
0.00	Unknown	0.70
Cbln4	Rattus norvegicus cerebellin 4 precursor (Cbln4), mRNA [NM_001109210]	0.70
Farp1	Rattus norvegicus FERM, RhoGEF (Arhgef) and pleckstrin domain protein 1 (chondrocyte-derived) (Farp1), mRNA [NM_001107287]	0.70
LOC691317	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDG4] [ENSRNOT00000012080]	0.70
0.00	Unknown	0.70
Msn	Rattus norvegicus moesin (Msn), mRNA [NM_030863]	0.70
Flad1	Rattus norvegicus flavin adenine dinucleotide synthetase (Flad1), mRNA [NM_001110138]	0.70
Tsen54	Rattus norvegicus tRNA splicing endonuclease 54 homolog (S. cerevisiae) (Tsen54), mRNA [NM_001109576]	0.70
0.00	AMGNNUC:NRHY6-00002-H8-A W Rat hypothalamus (10470) Rattus norvegicus cDNA clone nrhy6-00002-h8 5', mRNA sequence [CB750240]	0.70
0.00	Rattus norvegicus similar to Syntaxin 11 (LOC292483), mRNA [XM_218092]	0.70
Gp1bb	Rattus norvegicus glycoprotein Ib (platelet), beta polypeptide (Gp1bb), mRNA [NM_053930]	0.70
0.00	Unknown	0.70
Chmp1b	Rattus norvegicus chromatin modifying protein 1B (Chmp1b), mRNA [NM_001109533]	0.70
0.00	Unknown	0.70
Tmem170b	Rattus norvegicus transmembrane protein 170B (Tmem170b), mRNA [NM_001008774]	0.70
LOC689656	PREDICTED: Rattus norvegicus hypothetical protein LOC689656 (LOC689656), mRNA [XM_001071529]	0.70
0.00	Unknown	0.70
Ankrd55	PREDICTED: Rattus norvegicus ankyrin repeat domain 55 (Ankrd55), mRNA [XM_342195]	0.70
Mx1	Rattus norvegicus myxovirus (influenza virus) resistance 1 (Mx1), mRNA [NM_173096]	0.70
Zdhhc20	Rattus norvegicus zinc finger, DHHC-type containing 20 (Zdhhc20), mRNA [NM_001039336]	0.70
Katnal2	PREDICTED: Rattus norvegicus katanin p60 subunit A-like 2 (Katnal2), mRNA [XM_001055413]	0.70
Zfp316	Rattus norvegicus zinc finger protein 316 (Zfp316), mRNA [NM_001107121]	0.70
Pak4	Rattus norvegicus p21 protein (Cdc42/Rac)-activated kinase 4 (Pak4), mRNA [NM_001106238]	0.70
0.00	Unknown	0.70
Rcor1	Rattus norvegicus REST corepressor 1 (Rcor1), mRNA [NM_001108060]	0.70
Rod1	Rattus norvegicus ROD1 regulator of differentiation 1 (S. pombe) (Rod1), mRNA [NM_031346]	0.70
LOC500420	LOC500420 protein [Source:UniProtKB/TrEMBL;Acc:Q3SWT2] [ENSRNOT00000030559]	0.70
Araf	Rattus norvegicus v-raf murine sarcoma 3611 viral oncogene homolog (Araf), transcript variant 1, mRNA [NM_022532]	0.70
Ccdc135	Rattus norvegicus coiled-coil domain containing 135 (Ccdc135), mRNA [NM_001106169]	0.70
0.00	Unknown	0.70
Kitlg	Rattus norvegicus KIT ligand (Kitlg), transcript variant 1, mRNA [NM_021843]	0.70
0.00	LOC100125365 protein [Source:UniProtKB/TrEMBL;Acc:Q5U2N5] [ENSRNOT00000051777]	0.70

LOC363846	PREDICTED: Rattus norvegicus similar to Vacuolar protein sorting 13B (Cohen syndrome protein 1 homolog) (LOC363846), mRNA [XM_344055]	0.70
Mier1	Rattus norvegicus mesoderm induction early response 1 homolog (Xenopus laevis) (Mier1), mRNA [NM_001131012]	0.70
Mcam	Rattus norvegicus melanoma cell adhesion molecule (Mcam), transcript variant 1, mRNA [NM_023983]	0.70
Rad21	Rattus norvegicus RAD21 homolog (S. pombe) (Rad21), mRNA [NM_001025701]	0.70
Ttc3	Rattus norvegicus tetratricopeptide repeat domain 3 (Ttc3), mRNA [NM_001108315]	0.70
Il13ra1	Rattus norvegicus interleukin 13 receptor, alpha 1 (Il13ra1), mRNA [NM_145789]	0.70
Hist1h2af	Rattus norvegicus histone cluster 1, H2af (Hist1h2af), mRNA [NM_001024282]	0.70
Olr1557	Rattus norvegicus olfactory receptor 1557 (Olr1557), mRNA [NM_001000050]	0.70
Vma21	Similar to 2610030H06Rik protein (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZM03] [ENSRNOT00000015197]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKR7] [ENSRNOT00000050021]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTN0] [ENSRNOT00000035247]	0.70
Arf2	Rattus norvegicus ADP-ribosylation factor 2 (Arf2), mRNA [NM_024150]	0.70
Utp6	PREDICTED: Rattus norvegicus UTP6, small subunit (SSU) processome component, homolog (yeast), transcript variant 2 (Utp6), mRNA [XM_002724525]	0.70
0.00	Unknown	0.70
Nhlrc3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A2F6] [ENSRNOT00000014562]	0.70
0.00	Unknown	0.70
Doc2b	Rattus norvegicus double C2-like domains, beta (Doc2b), mRNA [NM_031142]	0.70
Spint3	PREDICTED: Rattus norvegicus similar to alpha 3 type VI collagen isoform 1 precursor (LOC685136), mRNA [XM_001062494]	0.70
RGD1311357	PREDICTED: Rattus norvegicus similar to A530083102Rik protein (RGD1311357), mRNA [XM_001070093]	0.70
0.00	Unknown	0.70
0.00	Unknown	0.70
Klf7	Rattus norvegicus Kruppel-like factor 7 (ubiquitous) (Klf7), mRNA [NM_001108800]	0.70
Arpc1b	Rattus norvegicus actin related protein 2/3 complex, subunit 1B (Arpc1b), mRNA [NM_019289]	0.70
Ippk	Rattus norvegicus inositol 1,3,4,5,6-pentakisphosphate 2-kinase (Ippk), mRNA [NM_001008556]	0.70
LOC680262	PREDICTED: Rattus norvegicus hypothetical protein LOC680262, transcript variant 1 (LOC680262), mRNA [XM_001056376]	0.70
Mrrf	Rattus norvegicus mitochondrial ribosome recycling factor (Mrrf), nuclear gene encoding mitochondrial protein, mRNA [NM_001008354]	0.70
0.00	Unknown	0.70
0.00	Cell division control protein 42 homolog [Source:UniProtKB/Swiss-Prot;Acc:Q8CFN2] [ENSRNOT00000018118]	0.70
Prrg1	Rattus norvegicus proline rich Gla (G-carboxyglutamic acid) 1 (Prrg1), mRNA [NM_001191888]	0.70
LOC690286	PREDICTED: Rattus norvegicus similar to hepatic leukemia factor (LOC690286), mRNA [XM_001073964]	0.70
Gucy1a3	Rattus norvegicus guanylate cyclase 1, soluble, alpha 3 (Gucy1a3), mRNA [NM_017090]	0.70
Ppp1r9b	Rattus norvegicus protein phosphatase 1, regulatory subunit 9B (Ppp1r9b), mRNA [NM_053474]	0.70
Med13	Rattus norvegicus mediator complex subunit 13 (Med13), mRNA [NM_001107035]	0.70
Megf11	PREDICTED: Rattus norvegicus multiple EGF-like-domains 11 (Megf11), mRNA [XM_001078620]	0.70
Zfp53	Rattus norvegicus zinc finger protein 53 (Zfp53), mRNA [NM_001107468]	0.70
Trerf1	Rattus norvegicus transcriptional regulating factor 1 (Trerf1), mRNA [NM_001108199]	0.70
RGD1564268	PREDICTED: Rattus norvegicus similar to ribosomal protein L36 (RGD1564268), mRNA [XM_001072962]	0.70
Otub1	Rattus norvegicus OTU domain, ubiquitin aldehyde binding 1 (Otub1), mRNA [NM_001106332]	0.70
Ctdsp1	Rattus norvegicus CTD (carboxy-terminal domain, RNA polymerase II, polypeptide A) small phosphatase 1 (Ctdsp1), mRNA [NM_001128079]	0.70
Purb	Rattus norvegicus purine rich element binding protein B (Purb), mRNA [NM_001017503]	0.70
Thpo	Rattus norvegicus thrombopoietin (Thpo), mRNA [NM_031133]	0.70
C1q13	Rattus norvegicus complement component 1, q subcomponent-like 3 (C1q13), mRNA [NM_001109403]	0.70
Adam22	PREDICTED: Rattus norvegicus a disintegrin and metalloprotease domain (ADAM) 22 (Adam22), mRNA [XM_002726324]	0.70
0.00	Unknown	0.70
Chm	Rattus norvegicus choroideremia (Rab escort protein 1) (Chm), mRNA [NM_017067]	0.70
Slc25a24	Rattus norvegicus solute carrier family 25 (mitochondrial carrier, phosphate carrier), member 24 (Slc25a24), nuclear gene encoding mitochondrial protein, mRNA [NM_001127544]	0.70
0.00	Unknown	0.70
Rft1	Rattus norvegicus RFT1 homolog (S. cerevisiae) (Rft1), mRNA [NM_001135866]	0.70
0.00	PREDICTED: Rattus norvegicus thymic stromal lymphopoietin (Tslp), mRNA [XM_001067649]	0.70
Krtap7-1	Rattus norvegicus keratin associated protein 7-1 (Krtap7-1), mRNA [NM_001145002]	0.70
LOC303448	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC303448), mRNA [NM_001037190]	0.70
Cpeb3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9M2] [ENSRNOT00000047387]	0.70
0.00	Hepatic leukemia factor [Source:UniProtKB/Swiss-Prot;Acc:Q64709] [ENSRNOT00000055664]	0.70
Wnk1	Rattus norvegicus WNK lysine deficient protein kinase 1 (Wnk1), transcript variant 3, mRNA [NM_053794]	0.70
Gabarap11	Rattus norvegicus GABA(A) receptor-associated protein like 1 (Gabarap11), mRNA [NM_001044294]	0.70
Rundc1	Q96C34_HUMAN (Q96C34) RUNDC1 protein (Fragment), partial (40%) [TC601870]	0.70
Xpo6	Rattus norvegicus exportin 6 (Xpo6), mRNA [NM_001011935]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZT95] [ENSRNOT00000004563]	0.70
Meis1	Rattus norvegicus Meis homeobox 1 (Meis1), mRNA [NM_001134702]	0.70

Capn2	Rattus norvegicus calpain 2 (Capn2), mRNA [NM_017116]	0.70
0.00	Unknown	0.70
Ddx58	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 58 (Ddx58), mRNA [NM_001106645]	0.70
Rfk	Rattus norvegicus riboflavin kinase (Rfk), mRNA [NM_001014106]	0.70
0.00	Unknown	0.70
0.00	Rattus norvegicus TL0AEA67YN06 mRNA sequence. [FQ231880]	0.70
Crhbp	Rattus norvegicus corticotropin releasing hormone binding protein (Crhbp), mRNA [NM_139183]	0.70
Zfp354c	Rattus norvegicus zinc finger protein 354C (Zfp354c), mRNA [NM_023988]	0.70
0.00	UI-R-FS1-cqi-1-02-0-UI.s1 UI-R-FS1 Rattus norvegicus cDNA clone UI-R-FS1-cqi-1-02-0-UI 3', mRNA sequence [BU760441]	0.70
0.00	Unknown	0.70
Myc	Rattus norvegicus myelocytomatosis oncogene (Myc), mRNA [NM_012603]	0.70
Angel1	Rattus norvegicus angel homolog 1 (Drosophila) (Angel1), mRNA [NM_001108717]	0.70
0.00	Rattus norvegicus similar to Nedd4 binding protein 1 (LOC365705), mRNA [XM_345172]	0.70
Fam64a	Rattus norvegicus family with sequence similarity 64, member A (Fam64a), mRNA [NM_001113781]	0.70
Sec22b	Rattus norvegicus SEC22 vesicle trafficking protein homolog B (S. cerevisiae) (Sec22b), mRNA [NM_001025686]	0.70
0.00	Unknown	0.70
Tmem101	Rattus norvegicus transmembrane protein 101 (Tmem101), mRNA [NM_001191650]	0.70
Scn7a	Rattus norvegicus sodium channel, voltage-gated, type VII, alpha (Scn7a), mRNA [NM_031686]	0.70
0.00	Unknown	0.70
0.00	Rattus norvegicus TL0ADA47YE11 mRNA sequence. [FQ229630]	0.70
Hdac4	PREDICTED: Rattus norvegicus histone deacetylase 4 (Hdac4), mRNA [XM_001067733]	0.70
Cdc216	Rattus norvegicus cell division cycle 2-like 6 (CDK8-like) (Cdc216), mRNA [NM_001107634]	0.70
0.00	Q3QX63_9RHOB (Q3QX63) Phage baseplate assembly protein V, partial (10%) [TC626448]	0.70
Rasal2	Rattus norvegicus RAS protein activator like 2 (Rasal2), mRNA [NM_001107188]	0.70
Coro2b	Coro2b protein [Source:UniProtKB/TrEMBL;Acc:Q5EB67] [ENSRNOT00000020951]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5F0] [ENSRNOT00000002917]	0.70
Rab5a	Rattus norvegicus RAB5A, member RAS oncogene family (Rab5a), mRNA [NM_022692]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZD04] [ENSRNOT00000045918]	0.70
0.00	Unknown	0.70
Sec61a2	Rattus norvegicus Sec61 alpha 2 subunit (S. cerevisiae) (Sec61a2), mRNA [NM_001170343]	0.70
Slc10a7	Rattus norvegicus solute carrier family 10 (sodium/bile acid cotransporter family), member 7 (Slc10a7), mRNA [NM_001010948]	0.70
Tmem132b	Rattus norvegicus transmembrane protein 132B (Tmem132b), mRNA [NM_001134536]	0.70
LOC304239	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZH07] [ENSRNOT00000001187]	0.70
Cnot3	Rattus norvegicus CCR4-NOT transcription complex, subunit 3 (Cnot3), mRNA [NM_001107471]	0.70
Ganc	Rattus norvegicus glucosidase, alpha; neutral C (Ganc), mRNA [NM_001145840]	0.70
Gja4	Rattus norvegicus gap junction protein, alpha 4 (Gja4), mRNA [NM_021654]	0.70
0.00	neuroblast differentiation-associated protein AHNAK [Source:RefSeq peptide;Acc:NP_001178880] [ENSRNOT00000027322]	0.70
RGD1560108	Rattus norvegicus similar to RIKEN cDNA 2700081O15 (RGD1560108), mRNA [NM_001109161]	0.70
Pdlim7	Rattus norvegicus PDZ and LIM domain 7 (Pdlim7), mRNA [NM_173125]	0.70
Btf3	Rattus norvegicus basic transcription factor 3 (Btf3), mRNA [NM_001008309]	0.70
0.00	AGENCOURT_118864812 NIH_MGC_248 Rattus norvegicus cDNA clone IMAGE:9113290 5', mRNA sequence [EX491730]	0.70
Aqp4	Rattus norvegicus aquaporin 4 (Aqp4), transcript variant 2, mRNA [NM_001142366]	0.70
0.00	Unknown	0.70
Ankrd12	Rattus norvegicus ankyrin repeat domain 12 (Ankrd12), mRNA [NM_001108238]	0.70
St6gal1	Rattus norvegicus ST6 beta-galactosamide alpha-2,6-sialyltransferase 1 (St6gal1), transcript variant 2, mRNA [NM_147205]	0.70
Kcnk2	Rattus norvegicus potassium channel, subfamily K, member 2 (Kcnk2), transcript variant 1, mRNA [NM_172041]	0.70
Zfp235	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADN7] [ENSRNOT00000026088]	0.70
0.00	Unknown	0.70
Dpm3	Rattus norvegicus dolichyl-phosphate mannosyltransferase polypeptide 3 (Dpm3), mRNA [NM_001109331]	0.70
LOC361346	Rattus norvegicus similar to chromosome 18 open reading frame 54 (LOC361346), mRNA [NM_001017462]	0.70
Yes1	Rattus norvegicus Yamaguchi sarcoma viral (v-yes) oncogene homolog 1 (Yes1), mRNA [NM_033298]	0.70
Arhgdib	Rattus norvegicus Rho, GDP dissociation inhibitor (GDI) beta (Arhgdib), mRNA [NM_001009600]	0.70
0.00	Unknown	0.70
Vps26a	Rattus norvegicus vacuolar protein sorting 26 homolog A (S. pombe) (Vps26a), mRNA [NM_001007740]	0.70
LOC313641	PREDICTED: Rattus norvegicus perlecan (LOC313641), miscRNA [XR_009630]	0.70
Arhgef9	Rattus norvegicus Cdc42 guanine nucleotide exchange factor (GEF) 9 (Arhgef9), mRNA [NM_023957]	0.70
Shisa7	Rattus norvegicus shisa homolog 7 (Xenopus laevis) (Shisa7), mRNA [NM_001145175]	0.70
0.00	Unknown	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZC53] [ENSRNOT00000038381]	0.70

Rab7a	Rattus norvegicus RAB7A, member RAS oncogene family (Rab7a), mRNA [NM_023950]	0.70
Tdrd12	PREDICTED: Rattus norvegicus similar to CG11133-PA (LOC689639), mRNA [XM_001071461]	0.70
Rnf144b	Rattus norvegicus ring finger protein 144B (Rnf144b), mRNA [NM_001108881]	0.70
Rgs9bp	Rattus norvegicus regulator of G protein signaling 9 binding protein (Rgs9bp), mRNA [NM_001109142]	0.70
Cul3	Rattus norvegicus cullin 3 (Cul3), mRNA [NM_001106923]	0.70
Lats2	Rattus norvegicus large tumor suppressor 2 (Lats2), mRNA [NM_001107267]	0.70
Atl2	Rattus norvegicus atlastin GTPase 2 (Atl2), mRNA [NM_001100671]	0.70
0.00	Rattus norvegicus similar to ubiquitin-conjugating enzyme E2N (homologous to yeast UBC13); bendless protein (LOC301282), mRNA [XM_236973]	0.70
0.00	Unknown	0.70
Tb11x	Rattus norvegicus transducin (beta)-like 1 X-linked (Tb11x), mRNA [NM_001106964]	0.70
Stard7	Rattus norvegicus StAR-related lipid transfer (START) domain containing 7 (Stard7), mRNA [NM_001106503]	0.70
Csde1	Rattus norvegicus cold shock domain containing E1, RNA binding (Csde1), mRNA [NM_054006]	0.70
Aspdh	Rattus norvegicus aspartate dehydrogenase domain containing (Aspdh), mRNA [NM_001009643]	0.70
Zinki	Rattus norvegicus Arg3.1/Arc mRNA-binding zinc finger protein (Zinki), mRNA [NM_001142758]	0.70
Tbp	Rattus norvegicus TATA box binding protein (Tbp), mRNA [NM_001004198]	0.70
Gapdh-ps1	Rattus norvegicus glyceraldehyde-3-phosphate dehydrogenase, pseudogene 1 (Gapdh-ps1), non-coding RNA [NR_003722]	0.70
Lhx9	Rattus norvegicus LIM homeobox 9 (Lhx9), mRNA [NM_181367]	0.70
0.00	Unknown	0.70
Nxf3	Rattus norvegicus nuclear RNA export factor 3 (Nxf3), mRNA [NM_001191731]	0.70
Oprm1	Rattus norvegicus opioid receptor, mu 1 (Oprm1), transcript variant 1, mRNA [NM_013071]	0.70
0.00	Unknown	0.70
LOC680531	Rattus norvegicus similar to CG3880-PA (LOC680531), mRNA [NM_001109418]	0.70
Ric8b	Rattus norvegicus resistance to inhibitors of cholinesterase 8 homolog B (C. elegans) (Ric8b), mRNA [NM_175598]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNC7] [ENSRNOT00000057981]	0.70
Tpd5211	Rattus norvegicus tumor protein D52-like 1 (Tpd5211), mRNA [NM_001044295]	0.70
Rab6b	Rattus norvegicus RAB6B, member RAS oncogene family (Rab6b), mRNA [NM_001108775]	0.70
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJU2] [ENSRNOT00000004966]	0.70
M6prbp1	PREDICTED: Rattus norvegicus mannose-6-phosphate receptor binding protein 1 (M6prbp1), mRNA [XM_236783]	0.70
RGD1309823	PREDICTED: Rattus norvegicus similar to hypothetical protein FLJ21156 (RGD1309823), miscRNA [XR_085840]	0.70
Ddx42	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 42 (Ddx42), mRNA [NM_001107059]	0.70
0.00	Unknown	0.70
RGD1561671	Rattus norvegicus similar to RIKEN cDNA 2900010M23 (LOC361214), mRNA [XM_341496]	0.70
Hist2h2ac	Histone H2A [Source:UniProtKB/TrEMBL;Acc:D4ACV3] [ENSRNOT00000051917]	0.70
0.00	Unknown	0.70
Slc4a4	Rattus norvegicus solute carrier family 4, sodium bicarbonate cotransporter, member 4 (Slc4a4), mRNA [NM_053424]	0.70
Usp46	Rattus norvegicus ubiquitin specific peptidase 46 (Usp46), mRNA [NM_001191596]	0.70
0.00	Unknown	0.70
Kcnk3	Rattus norvegicus potassium channel, subfamily K, member 3 (Kcnk3), mRNA [NM_033376]	0.70
Atp2c1	Rattus norvegicus ATPase, Ca ⁺⁺ transporting, type 2C, member 1 (Atp2c1), mRNA [NM_131907]	0.70
Rap1a	Rattus norvegicus RAP1A, member of RAS oncogene family (Rap1a), mRNA [NM_001005765]	0.70
Tsc2	Rattus norvegicus tuberous sclerosis 2 (Tsc2), mRNA [NM_012680]	0.70
Tp63	Rattus norvegicus tumor protein p63 (Tp63), transcript variant 3, mRNA [NM_001127341]	0.70
Lims1	Rattus norvegicus LIM and senescent cell antigen-like domains 1 (Lims1), mRNA [NM_001145456]	0.70
Slc35e4	Rattus norvegicus solute carrier family 35, member E4 (Slc35e4), mRNA [NM_153316]	0.70
Kcnh5	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 5 (Kcnh5), mRNA [NM_133610]	0.70
0.00	Ab1-351RCG62902 [Source:UniProtKB/TrEMBL;Acc:Q7TP95] [ENSRNOT00000049187]	0.70
Rhbd11	Rattus norvegicus rhomboid, veinlet-like 1 (Drosophila) (Rhbd11), mRNA [NM_001191822]	0.70
Znf295	Rattus norvegicus zinc finger protein 295 (Znf295), mRNA [NM_001107105]	0.70
0.00	Unknown	0.70
Sf3a2	Rattus norvegicus splicing factor 3a, subunit 2 (Sf3a2), mRNA [NM_001011986]	0.70
Ifngr2	Rattus norvegicus interferon gamma receptor 2 (Ifngr2), mRNA [NM_001108313]	0.70
Ncoa2	Rattus norvegicus nuclear receptor coactivator 2 (Ncoa2), mRNA [NM_031822]	0.70
LOC689442	PREDICTED: Rattus norvegicus hypothetical protein LOC689442 (LOC689442), mRNA [XM_001070806]	0.70
Cited2	Rattus norvegicus Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain, 2 (Cited2), mRNA [NM_053698]	0.70
Zfp41	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZK5] [ENSRNOT00000009823]	0.70
Wnk3	Rattus norvegicus WNK lysine deficient protein kinase 3 (Wnk3), mRNA [NM_001163607]	0.70
Prkab2	Rattus norvegicus protein kinase, AMP-activated, beta 2 non-catalytic subunit (Prkab2), mRNA [NM_022627]	0.70
0.00	PREDICTED: Rattus norvegicus similar to Protein C9orf126 homolog (LOC690538), mRNA [XM_001074743]	0.70
RGD1306072	PREDICTED: Rattus norvegicus hypothetical LOC304654 (RGD1306072), mRNA [XM_001072092]	0.70

Stxbp6	Rattus norvegicus syntaxin binding protein 6 (amisyn) (Stxbp6), mRNA [NM_001191872]	0.70
Ssbp3	Rattus norvegicus single stranded DNA binding protein 3 (Ssbp3), mRNA [NM_053358]	0.70
Catsperg1	Rattus norvegicus cation channel, sperm-associated, gamma 1 (Catsperg1), mRNA [NM_001170340]	0.70
Mbnl1	Rattus norvegicus muscleblind-like 1 (Drosophila) (Mbnl1), mRNA [NM_001191566]	0.70
0.00	Unknown	0.70
Agk	Rattus norvegicus acylglycerol kinase (Agk), nuclear gene encoding mitochondrial protein, mRNA [NM_001127497]	0.70
Elmod2	Rattus norvegicus ELMO/CED-12 domain containing 2 (Elmod2), mRNA [NM_001109506]	0.70
0.00	Unknown	0.70
LOC294497	Rattus norvegicus similar to double homeobox, 4; double homeobox protein 4 (LOC294497), mRNA [XM_228268]	0.70
Jazf1	PREDICTED: Rattus norvegicus JAZF zinc finger 1 (Jazf1), mRNA [XM_002726367]	0.70
Golga1	Rattus norvegicus golgi autoantigen, golgin subfamily a, 1 (Golga1), mRNA [NM_001107842]	0.70
Dennd1a	Rattus norvegicus DENN/MADD domain containing 1A (Dennd1a), mRNA [NM_001191747]	0.70
Adat1	Rattus norvegicus adenosine deaminase, tRNA-specific 1 (Adat1), mRNA [NM_001109611]	0.70
Armc4	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZXG2] [ENSRNOT00000025585]	0.70
Ints2	Rattus norvegicus integrator complex subunit 2, mRNA (cDNA clone MGC:156742 IMAGE:7107619), complete cds. [BC128757]	0.70
Zdbf2	PREDICTED: Rattus norvegicus zinc finger, DBF-type containing 2 (Zdbf2), mRNA [XM_576579]	0.70
Xpc	Rattus norvegicus xeroderma pigmentosum, complementation group C (Xpc), mRNA [NM_001107874]	0.70
Suv39h1	Rattus norvegicus suppressor of variegation 3-9 homolog 1 (Drosophila) (Suv39h1), mRNA [NM_001106956]	0.70
Celsr3	Rattus norvegicus cadherin, EGF LAG seven-pass G-type receptor 3 (flamingo homolog, Drosophila) (Celsr3), mRNA [NM_031320]	0.70
Cdkn2b	Rattus norvegicus cyclin-dependent kinase inhibitor 2B (p15, inhibits CDK4) (Cdkn2b), mRNA [NM_130812]	0.70
Pcsk4	Rattus norvegicus proprotein convertase subtilisin/kexin type 4 (Pcsk4), mRNA [NM_133559]	0.70
Scrn3	Rattus norvegicus secernin 3 (Scrn3), mRNA [NM_001013162]	0.70
Epn1	Rattus norvegicus Epsin 1 (Epn1), mRNA [NM_057136]	0.70
Lgals7	Rattus norvegicus lectin, galactoside-binding, soluble, 7 (Lgals7), mRNA [NM_022582]	0.70
0.00	Unknown	0.70
0.00	BP491799 Rattus norvegicus insulinoma RINm5F Rattus norvegicus cDNA clone RI09307 3', mRNA sequence [BP491799]	0.70
0.00	Rattus norvegicus similar to melanocyte-specific gene 1 protein (LOC309188), mRNA [XM_219543]	0.70
RGD1306772	Rattus norvegicus similar to RIKEN cDNA 1110008J03 (RGD1306772), mRNA [NM_001044226]	0.70
0.00	Unknown	0.70
Ctrb1	Rattus norvegicus chymotrypsinogen B1 (Ctrb1), mRNA [NM_012536]	0.70
Nap111	Rattus norvegicus nucleosome assembly protein 1-like 1 (Nap111), mRNA [NM_053561]	0.70
Bicc1	Rattus norvegicus bicaudal C homolog 1 (Drosophila) (Bicc1), mRNA [NM_001108531]	0.70
Myo5a	Rattus norvegicus myosin VA (Myo5a), mRNA [NM_022178]	0.70
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (phosphorylating) (EC 1.2.1.12) - mouse (LOC301496), mRNA [XM_237274]	0.70
RGD1306271	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z9D0] [ENSRNOT00000040391]	0.70
Dlgap2	Rattus norvegicus discs, large (Drosophila) homolog-associated protein 2 (Dlgap2), mRNA [NM_053901]	0.70
Mbtps2	Rattus norvegicus membrane-bound transcription factor peptidase, site 2 (Mbtps2), mRNA [NM_001035007]	0.71
0.00	Unknown	0.71
Fam48a	Rattus norvegicus family with sequence similarity 48, member A (Fam48a), mRNA [NM_001014170]	0.71
0.00	Calcipressin-2 [Source:UniProtKB/Swiss-Prot;Acc:Q8CH27] [ENSRNOT00000029593]	0.71
0.00	Q5BK04_RAT (Q5BK04) LOC363306 protein (Fragment), partial (78%) [TC626013]	0.71
Mllt10	Rattus norvegicus myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila); translocated to, 10 (Mllt10), mRNA [NM_001012162]	0.71
0.00	Unknown	0.71
Ubxn2b	Rattus norvegicus UBX domain protein 2B (Ubxn2b), mRNA [NM_001107905]	0.71
Ahr	Rattus norvegicus aryl hydrocarbon receptor (Ahr), mRNA [NM_013149]	0.71
Nek8	Rattus norvegicus NIMA (never in mitosis gene a)- related kinase 8 (Nek8), mRNA [NM_001105804]	0.71
LOC652955	Rattus norvegicus goliath (LOC652955), mRNA [NM_001037658]	0.71
Cdc26	Rattus norvegicus cell division cycle 26 (Cdc26), mRNA [NM_001013240]	0.71
Diras1	Rattus norvegicus DIRAS family, GTP-binding RAS-like 1 (Diras1), mRNA [NM_001108987]	0.71
Kcnq3	Rattus norvegicus potassium voltage-gated channel, KQT-like subfamily, member 3 (Kcnq3), mRNA [NM_031597]	0.71
0.00	Unknown	0.71
Drg2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDC1] [ENSRNOT00000005101]	0.71
Irf9	Rattus norvegicus interferon regulatory factor 9 (Irf9), mRNA [NM_001012041]	0.71
Cdk4	Rattus norvegicus cyclin-dependent kinase 4 (Cdk4), mRNA [NM_053593]	0.71
Gtf3c4	Rattus norvegicus general transcription factor IIIC, polypeptide 4 (Gtf3c4), mRNA [NM_001109473]	0.71
Tcerg11	Rattus norvegicus transcription elongation regulator 1-like (Tcerg11), mRNA [NM_001130077]	0.71
0.00	Unknown	0.71
Gpr45	Rattus norvegicus G protein-coupled receptor 45 (Gpr45), mRNA [NM_001106906]	0.71
Zfp192	Rattus norvegicus zinc finger protein 192 (Zfp192), mRNA [NM_001100574]	0.71

Plekhh1	Rattus norvegicus pleckstrin homology domain containing, family H (with MyTH4 domain) member 1 (Plekhh1), mRNA [NM_001108036]	0.71
0.00	Unknown	0.71
Wnt7b	Rattus norvegicus wingless-type MMTV integration site family, member 7B (Wnt7b), mRNA [NM_001009695]	0.71
0.00	Unknown	0.71
Susd4	Rattus norvegicus sushi domain containing 4 (Susd4), mRNA [NM_001105982]	0.71
Pafah1b3	Rattus norvegicus platelet-activating factor acetylhydrolase, isoform 1b, subunit 3 (Pafah1b3), mRNA [NM_053654]	0.71
Pcdhga7	Rattus norvegicus protocadherin gamma subfamily A, 7 (Pcdhga7), mRNA [NM_001014773]	0.71
RGD1305939	Rattus norvegicus hypothetical LOC300074 (RGD1305939), mRNA [NM_001130581]	0.71
0.00	Unknown	0.71
Rock2	Rattus norvegicus Rho-associated coiled-coil containing protein kinase 2 (Rock2), mRNA [NM_013022]	0.71
Selm	Rattus norvegicus selenoprotein M (Selm), mRNA [NM_001115013]	0.71
Cacna1a	Rattus norvegicus calcium channel, voltage-dependent, P/Q type, alpha 1A subunit (Cacna1a), mRNA [NM_012918]	0.71
Adam19	Rattus norvegicus a disintegrin and metallopeptidase domain 19 (meltrin beta) (Adam19), mRNA [NM_001160228]	0.71
Rnf38	Rattus norvegicus ring finger protein 38 (Rnf38), mRNA [NM_134467]	0.71
Fam129a	Rattus norvegicus family with sequence similarity 129, member A (Fam129a), mRNA [NM_022242]	0.71
LOC690769	RCG51260, isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIQ9] [ENSRNOT00000025716]	0.71
Sike	Rattus norvegicus suppressor of IKK epsilon (Sike), mRNA [NM_001012182]	0.71
0.00	Unknown	0.71
Sptbn5	PREDICTED: Rattus norvegicus spectrin, beta, non-erythrocytic 5 (Sptbn5), mRNA [XM_238278]	0.71
Slc7a5	Rattus norvegicus solute carrier family 7 (cationic amino acid transporter, y+ system), member 5 (Slc7a5), mRNA [NM_017353]	0.71
0.00	Unknown	0.71
Eif4e3	Rattus norvegicus eukaryotic translation initiation factor 4E family member 3 (Eif4e3), mRNA [NM_001106612]	0.71
0.00	Unknown	0.71
Vom2r72	Rattus norvegicus vomeronasal 2 receptor, 72 (Vom2r72), mRNA [NM_001099517]	0.71
0.00	Unknown	0.71
0.00	HSN2_RAT (Q6IFS7) Protein HSN2 precursor, complete [TC618038]	0.71
Mocs3	Rattus norvegicus molybdenum cofactor synthesis 3 (Mocs3), mRNA [NM_001107804]	0.71
Ccn11	Rattus norvegicus cyclin L1 (Ccn11), mRNA [NM_053662]	0.71
Slc22a15	Rattus norvegicus solute carrier family 22, member 15 (Slc22a15), mRNA [NM_001107707]	0.71
0.00	AGENCOURT_109870703 NIH_MGC_418 Rattus norvegicus cDNA clone IMAGE:9022754 5', mRNA sequence [EV768930]	0.71
LOC689412	Rattus norvegicus similar to CG4025-PA (LOC689412), mRNA [NM_001109538]	0.71
Prkca	Rattus norvegicus protein kinase C, alpha (Prkca), mRNA [NM_001105713]	0.71
Akap10	Rattus norvegicus A kinase (PRKA) anchor protein 10 (Akap10), nuclear gene encoding mitochondrial protein, mRNA [NM_001114606]	0.71
Nphp3	Rattus norvegicus nephronophthisis 3 (adolescent) (Nphp3), mRNA [NM_001191882]	0.71
LOC688390	Rattus norvegicus hypothetical protein LOC688390 (LOC688390), mRNA [NM_001109496]	0.71
Morn1	Rattus norvegicus MORN repeat containing 1 (Morn1), mRNA [NM_001005544]	0.71
Rab8b	Rattus norvegicus RAB8B, member RAS oncogene family (Rab8b), mRNA [NM_153317]	0.71
Fam123a	PREDICTED: Rattus norvegicus family with sequence similarity 123A, transcript variant 2 (Fam123a), mRNA [XM_573799]	0.71
Igtp	Rattus norvegicus interferon gamma induced GTPase (Igtp), mRNA [NM_001008765]	0.71
Rcan3	Rattus norvegicus RCAN family member 3 (Rcan3), mRNA [NM_001012746]	0.71
Hapln1	Rattus norvegicus hyaluronan and proteoglycan link protein 1 (Hapln1), mRNA [NM_019189]	0.71
Dnajc17	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 17 (Dnajc17), mRNA [NM_001191740]	0.71
Spag41	Rattus norvegicus sperm associated antigen 4-like (Spag41), mRNA [NM_001106530]	0.71
Polr2h	Rattus norvegicus polymerase (RNA) II (DNA directed) polypeptide H (Polr2h), mRNA [NM_001134789]	0.71
Cecr6	PREDICTED: Rattus norvegicus cat eye syndrome chromosome region, candidate 6 homolog (human) (Cecr6), mRNA [XM_575656]	0.71
Rbm25	Rattus norvegicus RNA binding motif protein 25 (Rbm25), mRNA [NM_001108984]	0.71
0.00	Unknown	0.71
0.00	Unknown	0.71
0.00	Q4BL67_BURVI (Q4BL67) Phospholipase/Carboxylesterase, partial (5%) [TC592585]	0.71
Snx19	Rattus norvegicus sorting nexin 19 (Snx19), mRNA [NM_001108131]	0.71
0.00	Rattus norvegicus chromosome 7, 38 clones, strain BN/SsNHsdMCW RNOR03304491, whole genome shotgun sequence [AABR03059028]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNV0] [ENSRNOT000000064946]	0.71
RGD1565030	PREDICTED: Rattus norvegicus similar to open reading frame A (RGD1565030), mRNA [XM_574008]	0.71
LOC296884	Rattus norvegicus hypothetical LOC296884 (LOC296884), mRNA [NM_001177442]	0.71
Kif7	Rattus norvegicus similar to kinesin-related protein KIF27A (LOC293047), mRNA [XM_218828]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z8T0] [ENSRNOT000000041537]	0.71
Nr2c1	Rattus norvegicus nuclear receptor subfamily 2, group C, member 1 (Nr2c1), mRNA [NM_145780]	0.71
Fbxl22	Rattus norvegicus F-box and leucine-rich repeat protein 22 (Fbxl22), mRNA [NM_001108769]	0.71
0.00	Unknown	0.71

Dnajc14	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 14 (Dnajc14), mRNA [NM_053690]	0.71
Cnot6l	Rattus norvegicus CCR4-NOT transcription complex, subunit 6-like (Cnot6l), mRNA [NM_001108355]	0.71
RGD1561916	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGG6] [ENSRNOT00000017903]	0.71
0.00	Unknown	0.71
Nr1d1	Rattus norvegicus nuclear receptor subfamily 1, group D, member 1 (Nr1d1), transcript variant 2, mRNA [NM_145775]	0.71
Clic1	Rattus norvegicus chloride intracellular channel 1 (Clic1), mRNA [NM_001002807]	0.71
LOC678704	Rattus norvegicus similar to Probable cation-transporting ATPase 3 (ATPase family homolog up-regulated in senescence cells 1) (LOC360728), mRNA [XM_341001]	0.71
Adam8	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZB52] [ENSRNOT00000024369]	0.71
Ilf3	Rattus norvegicus interleukin enhancer binding factor 3 (Ilf3), mRNA [NM_053412]	0.71
Pank3	Rattus norvegicus pantothenate kinase 3 (Pank3), mRNA [NM_001108272]	0.71
Ksr1	Rattus norvegicus kinase suppressor of ras 1 (Ksr1), mRNA [NM_001108284]	0.71
0.00	Unknown	0.71
0.00	Unknown	0.71
Zcchc3	PREDICTED: Rattus norvegicus zinc finger, CCHC domain containing 3 (Zcchc3), mRNA [XM_001072887]	0.71
Krtap14l	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZJ37] [ENSRNOT00000064058]	0.71
Kcnh7	Rattus norvegicus potassium voltage-gated channel, subfamily H (eag-related), member 7 (Kcnh7), mRNA [NM_131912]	0.71
0.00	Unknown	0.71
Adams7	Rattus norvegicus ADAM metalloproteinase with thrombospondin type 1 motif, 7 (Adams7), mRNA [NM_001047101]	0.71
Cercam	Rattus norvegicus cerebral endothelial cell adhesion molecule (Cercam), mRNA [NM_001011962]	0.71
Nosip	Rattus norvegicus nitric oxide synthase interacting protein (Nosip), mRNA [NM_001106260]	0.71
Olr1111	Rattus norvegicus olfactory receptor 1111 (Olr1111), mRNA [NM_001000425]	0.71
Pir	Rattus norvegicus pirin (iron-binding nuclear protein) (Pir), mRNA [NM_001009474]	0.71
Aqp4	Rattus norvegicus aquaporin 4 (Aqp4), transcript variant 2, mRNA [NM_001142366]	0.71
Myo10	Rattus norvegicus myosin X (Myo10), mRNA [NM_001107657]	0.71
Pfkfb2	Rattus norvegicus 6-phosphofructo-2-kinase/fructose-2,6-biphosphatase 2 (Pfkfb2), transcript variant 3, mRNA [NM_080477]	0.71
LOC690490	PREDICTED: Rattus norvegicus similar to similar to RIKEN cDNA 1700001E04 (LOC690490), mRNA [XM_001074598]	0.71
Lcp1	Rattus norvegicus lymphocyte cytosolic protein 1 (Lcp1), mRNA [NM_001012044]	0.71
Mrm1	Rattus norvegicus mitochondrial rRNA methyltransferase 1 homolog (S. cerevisiae) (Mrm1), nuclear gene encoding mitochondrial protein, mRNA [NM_001108832]	0.71
Crlf2	Rattus norvegicus cytokine receptor-like factor 2 (Crlf2), mRNA [NM_134465]	0.71
Stxbp5l	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZDG1] [ENSRNOT00000041715]	0.71
Sec24a	Rattus norvegicus SEC24 family, member A (S. cerevisiae) (Sec24a), mRNA [NM_001105780]	0.71
0.00	Unknown	0.71
Igsf11	Rattus norvegicus immunoglobulin superfamily, member 11 (Igsf11), mRNA [NM_001013120]	0.71
Eif3h	Eukaryotic translation initiation factor 3 subunit H [Source:UniProtKB/Swiss-Prot;Acc:Q6P9U8] [ENSRNOT00000005786]	0.71
Znf23	Rattus norvegicus zinc finger protein 23 (KOX 16) (Znf23), mRNA [NM_001107428]	0.71
Mobkl1a	Rattus norvegicus MOB1, Mps One Binder kinase activator-like 1A (yeast) (Mobkl1a), mRNA [NM_001108357]	0.71
Cbl11	Rattus norvegicus Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1 (Cbl11), mRNA [NM_001108018]	0.71
Fezf2	Rattus norvegicus Fez family zinc finger 2 (Fezf2), mRNA [NM_001107251]	0.71
0.00	PREDICTED: Rattus norvegicus similar to H3 histone, family 3B (LOC685984), mRNA [XM_001066068]	0.71
RGD1359158	Rattus norvegicus similar to RIKEN cDNA 1110059E24 (RGD1359158), mRNA [NM_001007737]	0.71
Lrit1	Leucine-rich repeat, immunoglobulin-like domain and transmembrane domain-containing protein 1 [Source:UniProtKB/Swiss-Prot;Acc:Q9JMH2] [ENSRNOT00000017773]	0.71
0.00	PREDICTED: Rattus norvegicus similar to Tubby-related protein 3 (Tubby-like protein 3) (LOC688749), mRNA [XM_001071995]	0.71
0.00	Unknown	0.71
Lrrc3b	PREDICTED: Rattus norvegicus leucine rich repeat containing 3B (Lrrc3b), mRNA [XM_002725036]	0.71
Ucp2	Rattus norvegicus uncoupling protein 2 (mitochondrial, proton carrier) (Ucp2), nuclear gene encoding mitochondrial protein, mRNA [NM_019354]	0.71
0.00	Unknown	0.71
0.00	Rattus norvegicus similar to UBE2I protein (LOC305375), mRNA [XM_223442]	0.71
Kcnk5	Rattus norvegicus potassium channel, subfamily K, member 5 (Kcnk5), mRNA [NM_001039516]	0.71
LOC686032	Rattus norvegicus hypothetical protein LOC686032 (LOC686032), mRNA [NM_001195606]	0.71
0.00	Unknown	0.71
Srd5a2	Rattus norvegicus steroid-5-alpha-reductase, alpha polypeptide 2 (3-oxo-5 alpha-steroid delta 4-dehydrogenase alpha 2) (Srd5a2), mRNA [NM_022711]	0.71
Tet3	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZES0] [ENSRNOT00000031312]	0.71
0.00	Unknown	0.71
Ttc4	Rattus norvegicus tetratricopeptide repeat domain 4 (Ttc4), mRNA [NM_001013214]	0.71
RGD1307722	Rattus norvegicus similar to hypothetical protein MGC20700 (RGD1307722), mRNA [NM_001108730]	0.71
0.00	PREDICTED: Rattus norvegicus similar to double homeobox 4c (LOC680963), mRNA [XM_002725876]	0.71
RGD1559613	Rattus norvegicus RGD1559613 (RGD1559613), mRNA [NM_001109138]	0.71
Myog	Rattus norvegicus myogenin (Myog), mRNA [NM_017115]	0.71
0.00	Q2I375_HUMAN (Q2I375) QKI, partial (64%) [TC627221]	0.71

RGD1563015	Rattus norvegicus RGD1563015 (RGD1563015), mRNA [NM_001134627]	0.71
Nudcd2	Rattus norvegicus NudC domain containing 2 (Nudcd2), mRNA [NM_001009621]	0.71
Rhbg	Rattus norvegicus Rh family, B glycoprotein (Rhbg), mRNA [NM_183054]	0.71
Tspo	Rattus norvegicus translocator protein (Tspo), mRNA [NM_012515]	0.71
0.00	RCG49325, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR95] [ENSRNOT00000025495]	0.71
Hist1h4b	Rattus norvegicus histone cluster 1, H4b (Hist1h4b), mRNA [NM_022686]	0.71
0.00	Unknown	0.71
Cyb5r1	Rattus norvegicus cytochrome b5 reductase 1 (Cyb5r1), mRNA [NM_001013126]	0.71
Dpp8	Rattus norvegicus dipeptidylpeptidase 8 (Dpp8), mRNA [NM_001108159]	0.71
0.00	Unknown	0.71
Fbx115	Rattus norvegicus F-box and leucine-rich repeat protein 15 (Fbx115), mRNA [NM_001107603]	0.71
Ccnc	Rattus norvegicus cyclin C (Ccnc), mRNA [NM_001100472]	0.71
Znf580	PREDICTED: Rattus norvegicus zinc finger protein 580 (Znf580), mRNA [XM_001072400]	0.71
Otub1	Rattus norvegicus OTU domain, ubiquitin aldehyde binding 1 (Otub1), mRNA [NM_001106332]	0.71
Bfar	Rattus norvegicus bifunctional apoptosis regulator (Bfar), mRNA [NM_001013125]	0.71
Lppr5	Rattus norvegicus lipid phosphate phosphatase-related protein type 5 (Lppr5), mRNA [NM_001107720]	0.71
0.00	Rattus norvegicus zinc finger protein 184, mRNA (cDNA clone MGC:156842 IMAGE:7381364), complete cds. [BC128784]	0.71
0.00	Rattus norvegicus similar to zinc finger protein 91 (HPF7, HTF10) (LOC308338), mRNA [XM_218198]	0.71
Ube2d1	Rattus norvegicus ubiquitin-conjugating enzyme E2D 1, UBC4/5 homolog (yeast) (Ube2d1), mRNA [NM_001108530]	0.71
Dedd	Rattus norvegicus death effector domain-containing (Dedd), mRNA [NM_031800]	0.71
0.00	Q8QQ04_CAMPS (Q8QQ04) CMP190R, partial (13%) [TC605838]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z995] [ENSRNOT00000022941]	0.71
Tle4	Rattus norvegicus transducin-like enhancer of split 4 (E(sp1) homolog, Drosophila) (Tle4), mRNA [NM_019141]	0.71
0.00	Unknown	0.71
Nmur1	Rattus norvegicus neuromedin U receptor 1 (Nmur1), mRNA [NM_023100]	0.71
Rnf123	Rattus norvegicus ring finger protein 123 (Rnf123), mRNA [NM_001191580]	0.71
0.00	Q8R111_MOUSE (Q8R111) Plekha6 protein (Fragment), partial (70%) [TC597504]	0.71
Pde4d	Rattus norvegicus phosphodiesterase 4D, cAMP-specific (phosphodiesterase E3 dunce homolog, Drosophila) (Pde4d), transcript variant 5, mRNA [NM_017032]	0.71
Stxbp4	Rattus norvegicus syntaxin binding protein 4 (Stxbp4), mRNA [NM_001107038]	0.71
Tpst1	Rattus norvegicus tyrosylprotein sulfotransferase 1 (Tpst1), mRNA [NM_001011903]	0.71
RGD1559892	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L29 (P23) (RGD1559892), mRNA [XM_001071693]	0.71
Pak1	Rattus norvegicus p21 protein (Cdc42/Rac)-activated kinase 1 (Pak1), mRNA [NM_017198]	0.71
40057.00	Rattus norvegicus septin 9 (Sept9), transcript variant 2, mRNA [NM_176856]	0.71
0.00	Unknown	0.71
Aldh4a1	Rattus norvegicus aldehyde dehydrogenase 4 family, member A1 (Aldh4a1), nuclear gene encoding mitochondrial protein, mRNA [NM_001134698]	0.71
Nr1h2	Rattus norvegicus nuclear receptor subfamily 1, group H, member 2 (Nr1h2), mRNA [NM_031626]	0.71
Smg7	Rattus norvegicus Smg-7 homolog, nonsense mediated mRNA decay factor (C. elegans) (Smg7), mRNA [NM_001191549]	0.71
Otud6b	Rattus norvegicus OTU domain containing 6B (Otud6b), mRNA [NM_001106639]	0.71
Rdh13	Rattus norvegicus retinol dehydrogenase 13 (all-trans/9-cis) (Rdh13), nuclear gene encoding mitochondrial protein, mRNA [NM_001108468]	0.71
Pmm2	Rattus norvegicus phosphomannomutase 2 (Pmm2), mRNA [NM_001106973]	0.71
Rcor3	Rattus norvegicus REST corepressor 3 (Rcor3), mRNA [NM_001134985]	0.71
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC317168), mRNA [XM_228411]	0.71
0.00	Unknown	0.71
0.00	Unknown	0.71
Scara5	Rattus norvegicus scavenger receptor class A, member 5 (putative) (Scara5), mRNA [NM_001135855]	0.71
0.00	NADH-ubiquinone oxidoreductase chain 6 [Source:UniProtKB/Swiss-Prot;Acc:P03926] [ENSRNOT00000051268]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZM11] [ENSRNOT00000047510]	0.71
Plec	Rattus norvegicus plectin (Plec), transcript variant 6, mRNA [NM_022401]	0.71
Fmo1	Rattus norvegicus flavin containing monooxygenase 1 (Fmo1), mRNA [NM_012792]	0.71
Mapre2	Rattus norvegicus microtubule-associated protein, RP/EB family, member 2 (Mapre2), mRNA [NM_001101000]	0.71
Zap70	Rattus norvegicus zeta-chain (TCR) associated protein kinase (Zap70), mRNA [NM_001012002]	0.71
Wfikkn2	PREDICTED: Rattus norvegicus WAP, follistatin/kazal, immunoglobulin, kunitz and netrin domain containing 2 (Wfikkn2), mRNA [XM_001081284]	0.71
Adam11	Rattus norvegicus ADAM metalloproteinase domain 11 (Adam11), mRNA [NM_001108300]	0.71
0.00	Rattus norvegicus similar to 60S ribosomal protein L23a (LOC299190), mRNA [XM_234397]	0.71
Olr650	Rattus norvegicus olfactory receptor 650 (Olr650), mRNA [NM_001000639]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKR7] [ENSRNOT00000059076]	0.71
0.00	Unknown	0.71
Slc8a1	Rattus norvegicus solute carrier family 8 (sodium/calcium exchanger), member 1 (Slc8a1), mRNA [NM_019268]	0.71
RGD1563904	Rattus norvegicus similar to melanoma antigen family B, 4 (RGD1563904), mRNA [NM_001109367]	0.71

0.00	Unknown	0.71
Pcdh1	PREDICTED: Rattus norvegicus protocadherin 1 (Pcdh1), partial mRNA [XM_225997]	0.71
RGD1566359	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADM9] [ENSRNOT00000029899]	0.71
Snx9	Rattus norvegicus sorting nexin 9 (Snx9), mRNA [NM_001127637]	0.71
LOC680578	PREDICTED: Rattus norvegicus similar to C56C10.7a (LOC680578), mRNA [XM_001057861]	0.71
Adamts15	Rattus norvegicus ADAM metalloproteinase with thrombospondin type 1 motif, 15 (Adamts15), mRNA [NM_001106810]	0.71
Clybl	Rattus norvegicus citrate lyase beta like (Clybl), mRNA [NM_001100685]	0.71
Hecw2	Rattus norvegicus HECT, C2 and WW domain containing E3 ubiquitin protein ligase 2 (Hecw2), mRNA [NM_001108218]	0.71
Cdx1	PREDICTED: Rattus norvegicus caudal type homeo box 1 (Cdx1), mRNA [XM_344691]	0.71
RGD1306926	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZX03] [ENSRNOT00000054974]	0.71
0.00	Rattus norvegicus similar to melanoma antigen MAGE (LOC302760), mRNA [XM_229059]	0.71
Thap11	Rattus norvegicus THAP domain containing 11 (Thap11), mRNA [NM_001107422]	0.71
Rabgap11	Rattus norvegicus RAB GTPase activating protein 1-like (Rabgap11), mRNA [NM_001107190]	0.71
0.00	Unknown	0.71
Gps2	Rattus norvegicus G protein pathway suppressor 2 (Gps2), mRNA [NM_001017477]	0.71
Baat	Rattus norvegicus bile acid Coenzyme A: amino acid N-acyltransferase (glycine N-choloyltransferase) (Baat), mRNA [NM_017300]	0.71
0.00	Unknown	0.71
Zbtb44	Rattus norvegicus zinc finger and BTB domain containing 44 (Zbtb44), mRNA [NM_001034942]	0.71
Cblb	Rattus norvegicus Cas-Br-M (murine) ecotropic retroviral transforming sequence b (Cblb), mRNA [NM_133601]	0.71
Nif311	Rattus norvegicus NIF3 NGG1 interacting factor 3-like 1 (S. pombe) (Nif311), mRNA [NM_001024763]	0.71
LOC689755	Rattus norvegicus hypothetical protein LOC689755 (LOC689755), mRNA [NM_001109548]	0.71
0.00	Unknown	0.71
Slc29a4	Rattus norvegicus solute carrier family 29 (nucleoside transporters), member 4 (Slc29a4), mRNA [NM_001105911]	0.71
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMT2] [ENSRNOT00000044934]	0.71
Atp6v0a2	Rattus norvegicus ATPase, H+ transporting, lysosomal V0 subunit A2 (Atp6v0a2), mRNA [NM_053775]	0.71
Zfp39	Rattus norvegicus zinc finger protein 39 (Zfp39), mRNA [NM_001107004]	0.71
Ang1	Rattus norvegicus angiogenin, ribonuclease A family, member 1 (Ang1), mRNA [NM_001006992]	0.71
Ube2k	Rattus norvegicus ubiquitin-conjugating enzyme E2K (UBC1 homolog, yeast) (Ube2k), mRNA [NM_001106006]	0.71
0.00	Unknown	0.72
Ecm1	Rattus norvegicus extracellular matrix protein 1 (Ecm1), mRNA [NM_053882]	0.72
Ggn	Rattus norvegicus gametogenetin (Ggn), mRNA [NM_001013065]	0.72
Pramef8	Rattus norvegicus PRAME family member 8 (Pramef8), mRNA [NM_001135782]	0.72
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z884] [ENSRNOT00000049147]	0.72
Chtf8	Rattus norvegicus CTF8, chromosome transmission fidelity factor 8 homolog (S. cerevisiae) (Chtf8), mRNA [NM_001194951]	0.72
Pcdhga9	Rattus norvegicus protocadherin gamma subfamily A, 9 (Pcdhga9), mRNA [NM_001037158]	0.72
Apex2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHV4] [ENSRNOT00000038157]	0.72
0.00	Unknown	0.72
Xiap	Rattus norvegicus X-linked inhibitor of apoptosis (Xiap), mRNA [NM_022231]	0.72
Faim2	Rattus norvegicus Fas apoptotic inhibitory molecule 2 (Faim2), mRNA [NM_144756]	0.72
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKV4] [ENSRNOT00000022344]	0.72
Pex19	Rattus norvegicus peroxisomal biogenesis factor 19 (Pex19), transcript variant 1, mRNA [NM_001107375]	0.72
38777.00	Unknown	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Rybp	Rattus norvegicus RING1 and YY1 binding protein (Rybp), mRNA [NM_001107879]	0.72
Urb2	Rattus norvegicus URB2 ribosome biogenesis 2 homolog (S. cerevisiae) (Urb2), mRNA [NM_001135708]	0.72
Tnfsf12	Rattus norvegicus tumor necrosis factor ligand superfamily member 12 (Tnfsf12), mRNA [NM_001001513]	0.72
0.00	Unknown	0.72
RGD1309362	Rattus norvegicus similar to interferon-inducible GTPase (RGD1309362), mRNA [NM_001024884]	0.72
Cd2ap	Rattus norvegicus CD2-associated protein (Cd2ap), mRNA [NM_181475]	0.72
Nhlrc3	PREDICTED: Rattus norvegicus NHL repeat containing 3 (Nhlrc3), mRNA [XM_227139]	0.72
L3mbtl	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6H6] [ENSRNOT00000045677]	0.72
RGD1564915	PREDICTED: Rattus norvegicus similar to TDPOZ2 (RGD1564915), mRNA [XM_578033]	0.72
Rorb	Nuclear receptor ROR-beta [Source:UniProtKB/Swiss-Prot;Acc:P45446] [ENSRNOT00000018137]	0.72
Aff3	Rattus norvegicus AF4/FMR2 family, member 3 (Aff3), mRNA [NM_001191887]	0.72
RGD1309821	Rattus norvegicus similar to KIAA1161 protein (RGD1309821), mRNA [NM_001108971]	0.72
Rnf144a	Rattus norvegicus ring finger protein 144A (Rnf144a), mRNA [NM_001082410]	0.72
Cdr2l	Similar to paraneoplastic antigen (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABP3] [ENSRNOT00000035865]	0.72
Zbtb20	Rattus norvegicus zinc finger and BTB domain containing 20 (Zbtb20), mRNA [NM_001105880]	0.72

Defb20	Rattus norvegicus defensin beta 20 (Defb20), mRNA [NM_001037517]	0.72
Eri2	Rattus norvegicus exoribonuclease 2 (Eri2), mRNA [NM_001191114]	0.72
Pak7	Rattus norvegicus p21 protein (Cdc42/Rac)-activated kinase 7 (Pak7), mRNA [NM_001107781]	0.72
Phlpp2	Rattus norvegicus PH domain and leucine rich repeat protein phosphatase 2 (Phlpp2), mRNA [NM_001109131]	0.72
0.00	Unknown	0.72
Rpl28	Rattus norvegicus ribosomal protein L28 (Rpl28), mRNA [NM_022697]	0.72
Rhox4g	Rattus norvegicus reproductive homeobox 4G (Rhox4g), mRNA [NM_001024889]	0.72
Rps6ka3	Rattus norvegicus ribosomal protein S6 kinase polypeptide 3 (Rps6ka3), mRNA [NM_001192004]	0.72
0.00	Myristoylated alanine-rich C-kinase substrate [Source:UniProtKB/Swiss-Prot;Acc:P30009] [ENSRNOT00000000707]	0.72
0.00	Unknown	0.72
0.00	FM095807 etnofat Rattus norvegicus cDNA clone etnofatP0038D05 5', mRNA sequence [FM095807]	0.72
Smtnl2	Rattus norvegicus smoothelin-like 2 (Smtnl2), mRNA [NM_001190998]	0.72
Ddx41	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 41 (Ddx41), mRNA [NM_001108046]	0.72
0.00	Q8BUD8_MOUSE (Q8BUD8) 10 days lactation, adult female mammary gland cDNA, RIKEN full-length enriched library, clone:D730020H24 product:ZINC FINGER PROTEIN homolog (Muscleblind-like 2, isoform 1), partial (9%) [TC592330]	0.72
Ap1s1	Rattus norvegicus adaptor-related protein complex 1, sigma 1 subunit, mRNA (cDNA clone MGC:188494 IMAGE:5623505), complete cds. [BC168682]	0.72
Wwp2	Rattus norvegicus WW domain containing E3 ubiquitin protein ligase 2 (Wwp2), mRNA [NM_001106184]	0.72
Cplx2	Rattus norvegicus complexin 2 (Cplx2), mRNA [NM_053878]	0.72
Blzf1	Rattus norvegicus basic leucine zipper nuclear factor 1 (Blzf1), mRNA [NM_001017494]	0.72
Xpr1	Rattus norvegicus xenotropic and polytropic retrovirus receptor 1 (Xpr1), mRNA [NM_001105992]	0.72
Arhgap17	Rattus norvegicus Rho GTPase activating protein 17 (Arhgap17), mRNA [NM_022244]	0.72
RGD1307357	Rattus norvegicus similar to hypothetical protein DKFZp434A1319 (RGD1307357), mRNA [NM_001106180]	0.72
Tipr1	Rattus norvegicus TIP41, TOR signaling pathway regulator-like (<i>S. cerevisiae</i>) (Tipr1), mRNA [NM_001109667]	0.72
0.00	Unknown	0.72
Fxyd7	Rattus norvegicus FXYD domain-containing ion transport regulator 7 (Fxyd7), mRNA [NM_022008]	0.72
0.00	Unknown	0.72
LOC100188936	Rattus norvegicus hypothetical protein LOC100188936 (LOC100188936), mRNA [NM_001134704]	0.72
0.00	Unknown	0.72
Akr1cl2	Rattus norvegicus aldo-keto reductase family 1, member C-like 2 (Akr1cl2), mRNA [NM_001008342]	0.72
Ppat	Rattus norvegicus phosphoribosyl pyrophosphate amidotransferase (Ppat), mRNA [NM_057198]	0.72
Cyb5r3	Rattus norvegicus cytochrome b5 reductase 3 (Cyb5r3), mRNA [NM_138877]	0.72
0.00	Unknown	0.72
Pcdhb18	PREDICTED: Rattus norvegicus protocadherin beta 18 (Pcdhb18), mRNA [XM_001055991]	0.72
RGD1559695	PREDICTED: Rattus norvegicus similar to FLJ43860 protein (RGD1559695), mRNA [XM_001073126]	0.72
0.00	Histone H4Osteogenic growth peptide [Source:UniProtKB/Swiss-Prot;Acc:P62804] [ENSRNOT000000068510]	0.72
Uhmk1	Rattus norvegicus U2AF homology motif (UHM) kinase 1 (Uhmk1), mRNA [NM_017293]	0.72
0.00	spectrin beta chain, brain 1 [Source:RefSeq peptide;Acc:NP_001013148] [ENSRNOT00000007441]	0.72
Cdk2	Rattus norvegicus cyclin dependent kinase 2 (Cdk2), mRNA [NM_199501]	0.72
0.00	Unknown	0.72
Kif3c	Rattus norvegicus kinesin family member 3C (Kif3c), mRNA [NM_053486]	0.72
Sncb	Rattus norvegicus synuclein, beta (Sncb), mRNA [NM_080777]	0.72
Emp3	Rattus norvegicus epithelial membrane protein 3 (Emp3), mRNA [NM_030847]	0.72
Lynx1	Rattus norvegicus Ly6/neurotoxin 1 (Lynx1), mRNA [NM_001130546]	0.72
Brunol4	CUGBP Elav-like family member 4 [Source:RefSeq peptide;Acc:NP_001100870] [ENSRNOT000000061151]	0.72
Timp4	Rattus norvegicus tissue inhibitor of metalloproteinase 4 (Timp4), mRNA [NM_001109393]	0.72
Ehd1	Rattus norvegicus EH-domain containing 1 (Ehd1), mRNA [NM_001011939]	0.72
Hmgb1	Rattus norvegicus high mobility group box 1 (Hmgb1), mRNA [NM_012963]	0.72
RGD1565705	PREDICTED: Rattus norvegicus similar to chr2 synaptotagmin (RGD1565705), mRNA [XM_002726849]	0.72
0.00	Unknown	0.72
Rfx7	Rattus norvegicus regulatory factor X, 7 (Rfx7), mRNA [NM_001127490]	0.72
0.00	O16480_CAEEL (O16480) Serpentine receptor, class t protein 8, partial (5%) [TC627292]	0.72
Cpne8	Rattus norvegicus copine VIII (Cpne8), mRNA [NM_001108750]	0.72
C1ql2	Rattus norvegicus complement component 1, q subcomponent-like 2 (C1ql2), mRNA [NM_001105949]	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Luc712	Rattus norvegicus LUC7-like 2 (<i>S. cerevisiae</i>) (Luc712), mRNA [NM_001107853]	0.72
Olr857	Rattus norvegicus olfactory receptor 857 (Olr857), mRNA [NM_001000583]	0.72
0.00	Unknown	0.72

Rps6ka3	Rattus norvegicus ribosomal protein S6 kinase polypeptide 3 (Rps6ka3), mRNA [NM_001192004]	0.72
Slc30a7	Rattus norvegicus solute carrier family 30 (zinc transporter), member 7 (Slc30a7), mRNA [NM_001191715]	0.72
Grfl1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AD82] [ENSRNOT00000021223]	0.72
Nudt7	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 7 (Nudt7), mRNA [NM_001108450]	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Nudt22	Rattus norvegicus nudix (nucleoside diphosphate linked moiety X)-type motif 22 (Nudt22), mRNA [NM_199090]	0.72
Kcnj3	G protein-activated inward rectifier potassium channel 1 [Source:UniProtKB/Swiss-Prot;Acc:P63251] [ENSRNOT00000007335]	0.72
Taok2	Rattus norvegicus TAO kinase 2 (Taok2), mRNA [NM_022702]	0.72
0.00	Unknown	0.72
Map3k13	Rattus norvegicus similar to mitogen-activated protein kinase kinase kinase 13; leucine zipper-bearing kinase, mRNA (cDNA clone MGC:94134 IMAGE:7127060), complete cds. [BC081976]	0.72
0.00	Unknown	0.72
Idh3a	Rattus norvegicus isocitrate dehydrogenase 3 (NAD+) alpha (Idh3a), nuclear gene encoding mitochondrial protein, mRNA [NM_053638]	0.72
Defb22	Rattus norvegicus defensin beta 22 (Defb22), mRNA [NM_134391]	0.72
Plekhg1	Rattus norvegicus pleckstrin homology domain containing, family G (with RhoGef domain) member 1 (Plekhg1), mRNA [NM_001190999]	0.72
Rhog	Rattus norvegicus ras homolog gene family, member G (rho G) (Rhog), mRNA [NM_001037195]	0.72
Stox2	Rattus norvegicus storkhead box 2 (Stox2), transcript variant 1, mRNA [NM_001134863]	0.72
Polr3f	Rattus norvegicus polymerase (RNA) III (DNA directed) polypeptide F (Polr3f), mRNA [NM_001107784]	0.72
RGD1559513	PREDICTED: Rattus norvegicus similar to DEAD (Asp-Glu-Ala-Asp) box polypeptide 41 (RGD1559513), mRNA [XM_001059856]	0.72
Glce	RCG57892Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZIK0] [ENSRNOT00000038641]	0.72
Eaf1	Rattus norvegicus ELL associated factor 1 (Eaf1), mRNA [NM_001107293]	0.72
0.00	Rattus norvegicus similar to cell division cycle associated 3; gene rich cluster, C8 gene; trigger of mitotic entry 1 (LOC316373), mRNA [XM_237105]	0.72
LOC688613	Rattus norvegicus hypothetical protein LOC688613 (LOC688613), mRNA [NM_001134845]	0.72
0.00	Unknown	0.72
Prp211	Rat proline-rich protein (PRP-1) [Source:UniProtKB/TrEMBL;Acc:Q63455] [ENSRNOT00000004642]	0.72
0.00	Unknown	0.72
Arpc51	Rattus norvegicus actin related protein 2/3 complex, subunit 5-like, mRNA (cDNA clone IMAGE:7377370), complete cds. [BC098820]	0.72
RGD1311249	Rattus norvegicus similar to RIKEN cDNA B230312A22 (RGD1311249), mRNA [NM_001013931]	0.72
Hace1	Rattus norvegicus HECT domain and ankyrin repeat containing, E3 ubiquitin protein ligase 1 (Hace1), mRNA [NM_001108539]	0.72
0.00	Q5DBE9_SCHJA (Q5DBE9) SJCHGC01974 protein, partial (22%) [TC633657]	0.72
Olfm1	Rattus norvegicus olfactomedin 1 (Olfm1), mRNA [NM_053573]	0.72
0.00	Unknown	0.72
E2f1	Rattus norvegicus E2F transcription factor 1 (E2f1), mRNA [NM_001100778]	0.72
Col12a1	Collagen alpha-1(XII) chain [Source:UniProtKB/Swiss-Prot;Acc:P70560] [ENSRNOT00000051159]	0.72
Klf4	Rattus norvegicus Kruppel-like factor 4 (gut) (Klf4), mRNA [NM_053713]	0.72
Atp6v0b	Rattus norvegicus ATPase, H+ transporting, lysosomal V0 subunit B (Atp6v0b), mRNA [NM_001106681]	0.72
Hist1h2bc	Rattus norvegicus histone cluster 1, H2bc (Hist1h2bc), mRNA [NM_001109400]	0.72
0.00	Unknown	0.72
Sema6c	Rattus norvegicus sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6C (Sema6c), mRNA [NM_017308]	0.72
0.00	Unknown	0.72
Fbx117	Rattus norvegicus F-box and leucine-rich repeat protein 17 (Fbx117), mRNA [NM_001108235]	0.72
Fbxo44	Rattus norvegicus TL0AAA48YG12 mRNA sequence. [FQ213337]	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Pcbp2	Rattus norvegicus poly(rC) binding protein 2 (Pcbp2), mRNA [NM_001013223]	0.72
0.00	UI-R-DZ1-cne-j-11-0-UI.s1 UI-R-DZ1 Rattus norvegicus cDNA clone UI-R-DZ1-cne-j-11-0-UI 3', mRNA sequence [CN543219]	0.72
Satb2	Rattus norvegicus SATB homeobox 2 (Satb2), mRNA [NM_001109306]	0.72
Paip2b	Putative uncharacterized protein RGD1307930_predictedUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAB9] [ENSRNOT00000019399]	0.72
0.00	Unknown	0.72
Ppp2r4	Rattus norvegicus protein phosphatase 2A activator, regulatory subunit 4 (Ppp2r4), mRNA [NM_001108577]	0.72
Ints10	Rattus norvegicus integrator complex subunit 10 (Ints10), mRNA [NM_001134416]	0.72
Ppp1cb	Rattus norvegicus protein phosphatase 1, catalytic subunit, beta isoform (Ppp1cb), mRNA [NM_013065]	0.72
Wipf2	Rattus norvegicus WAS/WASL interacting protein family, member 2 (Wipf2), mRNA [NM_001191825]	0.72
Syk	Rattus norvegicus spleen tyrosine kinase (Syk), mRNA [NM_012758]	0.72
Tmem184b	Rattus norvegicus transmembrane protein 184B (Tmem184b), mRNA [NM_001173370]	0.72
Cbx8	Rattus norvegicus chromobox homolog 8 (Pc class homolog, Drosophila) (Cbx8), mRNA [NM_001034078]	0.72
Rnf14	Rattus norvegicus ring finger protein 14 (Rnf14), mRNA [NM_001034995]	0.72
Rasa1	Rattus norvegicus RAS protein activator like 1 (GAP1 like) (Rasa1), mRNA [NM_001108335]	0.72
Cald1	Rattus norvegicus caldesmon 1 (Cald1), mRNA [NM_013146]	0.72

LOC684024	PREDICTED: Rattus norvegicus similar to dual specificity phosphatase 5 (LOC684024), mRNA [XM_001068576]	0.72
Fibcd1	Rattus norvegicus fibrinogen C domain containing 1 (Fibcd1), mRNA [NM_001107829]	0.72
Prickle2	Rattus norvegicus prickle homolog 2 (Drosophila) (Prickle2), mRNA [NM_001107876]	0.72
Pde4a	Rattus norvegicus phosphodiesterase 4A, cAMP-specific (phosphodiesterase E2 dunce homolog, Drosophila) (Pde4a), mRNA [NM_013101]	0.72
Fam184b	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZTZ0] [ENSRNOT00000004923]	0.72
Gpatc2	Rattus norvegicus G patch domain containing 2 (Gpatc2), mRNA [NM_001011909]	0.72
0.00	Unknown	0.72
RGD1305938	Rattus norvegicus TL0AAA77YA11 mRNA sequence. [FQ211901]	0.72
Nr3c1	Rattus norvegicus nuclear receptor subfamily 3, group C, member 1 (Nr3c1), mRNA [NM_012576]	0.72
Egln3	Rattus norvegicus EGL nine homolog 3 (C. elegans) (Egln3), mRNA [NM_019371]	0.72
0.00	Rattus norvegicus clone UI-R-FJ0-cpy-1-05-0-UI unknown mRNA. [AY724520]	0.72
LOC679087	PREDICTED: Rattus norvegicus similar to swan (LOC679087), mRNA [XM_001054639]	0.72
0.00	Unknown	0.72
Arl5a	Rattus norvegicus ADP-ribosylation factor-like 5A (Arl5a), mRNA [NM_053979]	0.72
Gabrb3	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, beta 3 (Gabrb3), mRNA [NM_017065]	0.72
Ly6e	Rattus norvegicus lymphocyte antigen 6 complex, locus E (Ly6e), mRNA [NM_001017467]	0.72
LOC100360337	PREDICTED: Rattus norvegicus zinc finger protein 128 (LOC100360337), mRNA [XM_002725494]	0.72
Snx12	Rattus norvegicus sorting nexin 12 (Snx12), mRNA [NM_001108817]	0.72
Ubqln2	Rattus norvegicus ubiquilin 2 (Ubqln2), mRNA [NM_001108251]	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Cyp2c11	Rattus norvegicus cytochrome P450, subfamily 2, polypeptide 11 (Cyp2c11), mRNA [NM_019184]	0.72
Tspan18	Rattus norvegicus tetraspanin 18 (Tspan18), mRNA [NM_001107750]	0.72
RT1-Db1	Rattus norvegicus RT1 class II, locus Db1 (RT1-Db1), mRNA [NM_001008884]	0.72
Col5a3	Rattus norvegicus collagen, type V, alpha 3 (Col5a3), mRNA [NM_021760]	0.72
Lig4	Rattus norvegicus ligase IV, DNA, ATP-dependent (Lig4), mRNA [NM_001106095]	0.72
0.00	Unknown	0.72
0.00	C5AR_RABIT (Q9TUE1) C5a anaphylatoxin chemotactic receptor (C5a-R) (C5aR) (CD88 antigen) (Fragment), partial (7%) [TC623897]	0.72
0.00	Unknown	0.72
0.00	Unknown	0.72
Whsc1	Rattus norvegicus Wolf-Hirschhorn syndrome candidate 1 (human) (Whsc1), mRNA [NM_001191552]	0.72
Eid2b	PREDICTED: Rattus norvegicus similar to hypothetical protein FLJ38944 (RGD1560818), mRNA [XM_002725600]	0.72
Ppp2r5c	Rattus norvegicus protein phosphatase 2, regulatory subunit B', gamma isoform (Ppp2r5c), mRNA [NM_001191112]	0.72
Sel113	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 2310045A20 (RGD1562860), mRNA [XM_341223]	0.72
0.00	Unknown	0.72
Gca	Rattus norvegicus grancalcin (Gca), mRNA [NM_001106483]	0.72
Fam176b	Rattus norvegicus family with sequence similarity 176, member B (Fam176b), mRNA [NM_001108679]	0.72
Col4a1	Rattus norvegicus collagen, type IV, alpha 1 (Col4a1), mRNA [NM_001135009]	0.72
LOC679580	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC679580), mRNA [XM_001053578]	0.72
Asap1	Rattus norvegicus ArfGAP with SH3 domain, ankyrin repeat and PH domain 1 (Asap1), mRNA [NM_001044245]	0.72
Golt1b	Rattus norvegicus golgi transport 1 homolog B (S. cerevisiae) (Golt1b), mRNA [NM_001113783]	0.72
RGD1302996	Rattus norvegicus hypothetical protein MGC:15854 (RGD1302996), mRNA [NM_213610]	0.72
Bcorl1	Rattus norvegicus BCL6 co-repressor-like 1 (Bcorl1), mRNA [NM_001191587]	0.72
Gad2	Rattus norvegicus glutamate decarboxylase 2 (Gad2), mRNA [NM_012563]	0.72
Smad5	Rattus norvegicus SMAD family member 5 (Smad5), mRNA [NM_021692]	0.72
Jakmip3	Rattus norvegicus janus kinase and microtubule interacting protein 3 (Jakmip3), mRNA [NM_001163277]	0.72
Apob48r	Rattus norvegicus apolipoprotein B48 receptor (Apob48r), mRNA [NM_001109154]	0.72
0.00	large tumor suppressor Gene [Source:MGI Symbol;Acc:MGI:1333883] [ENSRNOT00000020098]	0.72
Ephb6	Rattus norvegicus Eph receptor B6 (Ephb6), mRNA [NM_001107857]	0.72
0.00	Unknown	0.72
Tmem18	Rattus norvegicus transmembrane protein 18 (Tmem18), mRNA [NM_001007748]	0.72
Dll3	Rattus norvegicus delta-like 3 (Drosophila) (Dll3), mRNA [NM_053666]	0.72
LOC302495	Rattus norvegicus hypothetical LOC302495 (LOC302495), mRNA [NM_001106950]	0.72
LOC100364190	Similar to contactin associated protein-like 2 isoform a, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA73] [ENSRNOT00000008688]	0.72
Dmrtc1b	PREDICTED: Rattus norvegicus DMRT-like family C1b (Dmrtc1b), mRNA [XM_001055549]	0.72
LOC685385	PREDICTED: Rattus norvegicus similar to S100 calcium binding protein A14 (LOC685385), mRNA [XM_002725995]	0.72
Cacng3	Rattus norvegicus calcium channel, voltage-dependent, gamma subunit 3 (Cacng3), mRNA [NM_080691]	0.73
Cp	Rattus norvegicus GPI-anchored ceruloplasmin mRNA, complete cds. [AF202115]	0.73
Chfr	Rattus norvegicus checkpoint with forkhead and ring finger domains (Chfr), mRNA [NM_001009258]	0.73

Calcb	Rattus norvegicus calcitonin-related polypeptide, beta (Calcb), mRNA [NM_138513]	0.73
Brpf3	Rattus norvegicus bromodomain and PHD finger containing, 3 (Brpf3), mRNA [NM_001107615]	0.73
0.00	Unknown	0.73
Mtmr1	Rattus norvegicus myotubularin related protein 1 (Mtmr1), mRNA [NM_001191725]	0.73
Znf703	Rattus norvegicus zinc finger protein 703 (Znf703), mRNA [NM_001109425]	0.73
Fscb	Fibrous sheath CABYR-binding protein [Source:UniProtKB/Swiss-Prot;Acc:Q4V7A4] [ENSRNOT00000046828]	0.73
Ctf2	Rattus norvegicus cardiotrophin 2 (Ctf2), mRNA [NM_001135800]	0.73
0.00	Unknown	0.73
Calcoco1	Rattus norvegicus calcium binding and coiled coil domain 1 (Calcoco1), mRNA [NM_139190]	0.73
0.00	PREDICTED: Rattus norvegicus similar to translocating chain-associating membrane protein 2, transcript variant 1 (LOC684534), mRNA [XM_001070862]	0.73
Gna14	Rattus norvegicus guanine nucleotide binding protein, alpha 14 (Gna14), mRNA [NM_001013151]	0.73
Pcdhb11	PREDICTED: Rattus norvegicus protocadherin beta 11 (Pcdhb11), mRNA [XM_001055576]	0.73
Dcc	Rattus norvegicus deleted in colorectal carcinoma (Dcc), mRNA [NM_012841]	0.73
0.00	Sirtuin 1 ((Silent mating type information regulation 2, homolog) 1 (S. cerevisiae) (Predicted), isoform CRA_a)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0K3] [ENSRNOT00000067413]	0.73
Aldh18a1	Rattus norvegicus aldehyde dehydrogenase 18 family, member A1 (Aldh18a1), nuclear gene encoding mitochondrial protein, mRNA [NM_001108524]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A7E5] [ENSRNOT00000023364]	0.73
Magi2	Rattus norvegicus membrane associated guanylate kinase, WW and PDZ domain containing 2 (Magi2), mRNA [NM_053621]	0.73
RGD1561416	PREDICTED: Rattus norvegicus similar to novel protein (HT036) (RGD1561416), mRNA [XM_002726584]	0.73
Arsg	Rattus norvegicus arylsulfatase G (Arsg), mRNA [NM_001047877]	0.73
0.00	Q2FXP0_STAAU (Q2FXP0) Formamidopyrimidine-DNA glycosylase , partial (6%) [TC596639]	0.73
Ins1	Rattus norvegicus insulin 1 (Ins1), mRNA [NM_019129]	0.73
Map3k9	PREDICTED: Rattus norvegicus mitogen-activated protein kinase kinase kinase 9 (Map3k9), mRNA [XM_002726763]	0.73
Enah	Rattus norvegicus enabled homolog (Drosophila) (Enah), mRNA [NM_001012150]	0.73
RGD1564387	PREDICTED: Rattus norvegicus similar to RIKEN cDNA C030014K22 gene (RGD1564387), mRNA [XM_002728030]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8N4] [ENSRNOT00000004178]	0.73
Nhlh2	Rattus norvegicus nescient helix loop helix 2 (Nhlh2), mRNA [NM_001106457]	0.73
Ccnc	Rattus norvegicus cyclin C (Ccnc), mRNA [NM_001100472]	0.73
Fam172a	Rattus norvegicus family with sequence similarity 172, member A (Fam172a), mRNA [NM_001106401]	0.73
Gse1	PREDICTED: Rattus norvegicus genetic suppressor element 1 (Gse1), mRNA [XM_001078877]	0.73
0.00	Suppressor of Ty 5 homolog (S. cerevisiae), isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSS2] [ENSRNOT00000068115]	0.73
C1qtnf7	Rattus norvegicus C1q and tumor necrosis factor related protein 7 (C1qtnf7), mRNA [NM_001107221]	0.73
Jph4	Rattus norvegicus junctophilin 4 (Jph4), mRNA [NM_001003711]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AAW3] [ENSRNOT00000055945]	0.73
Ednra	Rattus norvegicus endothelin receptor type A (Ednra), mRNA [NM_012550]	0.73
0.00	Q6QAQ5_PIG (Q6QAQ5) 60S ribosomal protein P1 (Fragment), partial (22%) [TC645425]	0.73
0.00	PREDICTED: Rattus norvegicus similar to high mobility group protein 17 (LOC688424), mRNA [XM_001066874]	0.73
0.00	Unknown	0.73
Zfp280d	Rattus norvegicus zinc finger protein 280D (Zfp280d), mRNA [NM_001108165]	0.73
LOC680273	PREDICTED: Rattus norvegicus similar to Forkhead box protein L1 (Forkhead-related protein FKHL11) (Forkhead-related transcription factor 7) (FREAC-7) (LOC680273), mRNA [XM_001056413]	0.73
Ears2	Rattus norvegicus glutamyl-tRNA synthetase 2 mitochondrial (putative) (Ears2), nuclear gene encoding mitochondrial protein, mRNA [NM_001159493]	0.73
Tmed7	Rattus norvegicus transmembrane emp24 protein transport domain containing 7 (Tmed7), mRNA [NM_001105758]	0.73
LOC501618	Rattus norvegicus LRRGT00179 (LOC501618), mRNA [NM_001047970]	0.73
RGD1307067	Rattus norvegicus LOC362840 (RGD1307067), mRNA [NM_001173974]	0.73
Mln	Rattus norvegicus motilin (Mln), mRNA [NM_001110056]	0.73
0.00	Unknown	0.73
Grip1	Rattus norvegicus glutamate receptor interacting protein 1 (Grip1), mRNA [NM_032069]	0.73
LOC691684	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC691684), mRNA [XM_001079259]	0.73
Tcea2	Rattus norvegicus transcription elongation factor A (SII), 2 (Tcea2), mRNA [NM_057098]	0.73
0.00	Q3UXV4_MOUSE (Q3UXV4) 12 days embryo male wolffian duct includes surrounding region cDNA, RIKEN full-length enriched library, clone:6720421K10 product:protein phosphatase 3, catalytic subunit, beta isoform, full insert sequence, partial (47%) [TC597142]	0.73
0.00	Rattus norvegicus similar to Spindlin-like protein 2 (SPIN-2) (LOC301882), mRNA [XM_229364]	0.73
RGD1306783	Rattus norvegicus similar to 2810422O20Rik protein (RGD1306783), mRNA [NM_001025668]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A391] [ENSRNOT00000066991]	0.73
Ttc7b	Rattus norvegicus tetratricopeptide repeat domain 7B (Ttc7b), mRNA [NM_001108719]	0.73
Epn3	Rattus norvegicus epsin 3 (Epn3), mRNA [NM_001024791]	0.73
Pde4d	Rattus norvegicus phosphodiesterase 4D, cAMP-specific (phosphodiesterase E3 dunce homolog, Drosophila) (Pde4d), transcript variant 1, mRNA [NM_001113328]	0.73
0.00	Unknown	0.73
Wasl	Rattus norvegicus Wiskott-Aldrich syndrome-like (Wasl), mRNA [NM_001110365]	0.73
Ttf1	Similar to RNA polymerase I transcription termination factor 1 (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1Z7] [ENSRNOT00000061029]	0.73

0.00	UI-R-E0-dm-d-04-0-UI.r1 UI-R-E0 Rattus norvegicus cDNA clone UI-R-E0-dm-d-04-0-UI 5', mRNA sequence [BF556654]	0.73
Cyp2w1	PREDICTED: Rattus norvegicus cytochrome P450, family 2, subfamily W, polypeptide 1 (Cyp2w1), mRNA [XM_001074391]	0.73
Ptk2b	Rattus norvegicus PTK2B protein tyrosine kinase 2 beta (Ptk2b), mRNA [NM_017318]	0.73
Hist2h2ab	Rattus norvegicus histone cluster 2, H2ab (Hist2h2ab), mRNA [NM_001111341]	0.73
Gja3	Rattus norvegicus gap junction protein, alpha 3 (Gja3), mRNA [NM_024376]	0.73
Cntrob	Rattus norvegicus centrobilin, centrosomal BRCA2 interacting protein (Cntrob), mRNA [NM_001134645]	0.73
RGD1308106	Rattus norvegicus LOC361719 (RGD1308106), mRNA [NM_001134575]	0.73
Plag1	Rattus norvegicus pleiomorphic adenoma gene-like 1 (Plag1), mRNA [NM_012760]	0.73
Slc24a2	Rattus norvegicus solute carrier family 24 (sodium/potassium/calcium exchanger), member 2 (Slc24a2), mRNA [NM_031743]	0.73
Hbegf	Rattus norvegicus heparin-binding EGF-like growth factor (Hbegf), mRNA [NM_012945]	0.73
Sms	Rattus norvegicus spermine synthase (Sms), mRNA [NM_001033899]	0.73
Wdr45	Rattus norvegicus WD repeat domain 45 (Wdr45), mRNA [NM_001013958]	0.73
Sema6d	Rattus norvegicus sema domain, transmembrane domain (TM), and cytoplasmic domain, (semaphorin) 6D (Sema6d), mRNA [NM_001107768]	0.73
Tfdp2	Rattus norvegicus transcription factor Dp-2 (E2F dimerization partner 2) (Tfdp2), mRNA [NM_001106847]	0.73
0.00	Unknown	0.73
Kcng3	Rattus norvegicus potassium voltage-gated channel, subfamily G, member 3 (Kcng3), transcript variant 1, mRNA [NM_133426]	0.73
Slc39a9	Rattus norvegicus solute carrier family 39 (zinc transporter), member 9 (Slc39a9), mRNA [NM_001034929]	0.73
0.00	Unknown	0.73
Mtf1	Rattus norvegicus metal-regulatory transcription factor 1 (Mtf1), mRNA [NM_001108677]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8E2] [ENSRNOT00000061225]	0.73
Atp6v1g2	Rattus norvegicus ATPase, H+ transporting, lysosomal V1 subunit G2 (Atp6v1g2), mRNA [NM_212490]	0.73
Pdhx	Rattus norvegicus pyruvate dehydrogenase complex, component X (Pdhx), nuclear gene encoding mitochondrial protein, mRNA [NM_001044242]	0.73
Zfp275	Rattus norvegicus zinc finger protein 275 (Zfp275), mRNA [NM_001106343]	0.73
Nat11	Rattus norvegicus N-acetyltransferase 11 (Nat11), mRNA [NM_001108518]	0.73
RGD1560175	Putative uncharacterized protein RGD1560175_predictedUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ABR5] [ENSRNOT00000046208]	0.73
0.00	Unknown	0.73
RGD1310423	Rattus norvegicus similar to hypothetical protein FLJ31737 (RGD1310423), mRNA [NM_001029920]	0.73
Pus7l	PREDICTED: Rattus norvegicus pseudouridylylase synthase 7 homolog (S. cerevisiae)-like (Pus7l), mRNA [XM_001058268]	0.73
Syt2	Rattus norvegicus synaptotagmin II (Syt2), mRNA [NM_012665]	0.73
0.00	Unknown	0.73
Epb4.112	PREDICTED: Rattus norvegicus erythrocyte membrane protein band 4.1-like 2 (Epb4.112), mRNA [XM_001053351]	0.73
0.00	Unknown	0.73
Chic2	Rattus norvegicus cysteine-rich hydrophobic domain 2 (Chic2), mRNA [NM_001105736]	0.73
0.00	Unknown	0.73
Nr1i2	Rattus norvegicus nuclear receptor subfamily 1, group I, member 2 (Nr1i2), mRNA [NM_052980]	0.73
Rfx5	Rattus norvegicus regulatory factor X, 5 (influences HLA class II expression) (Rfx5), mRNA [NM_001107694]	0.73
Sssca1	Rattus norvegicus Sjogren's syndrome/scleroderma autoantigen 1 homolog (human) (Sssca1), mRNA [NM_001109537]	0.73
LOC688297	PREDICTED: Rattus norvegicus similar to Retinal rod rhodopsin-sensitive cGMP 3,5-cyclic phosphodiesterase gamma-subunit (GMP-PDE gamma), transcript variant 1 (LOC688297), mRNA [XM_001081804]	0.73
Hspa12a	Rattus norvegicus heat shock protein 12A (Hspa12a), mRNA [NM_001107445]	0.73
LOC498122	Rattus norvegicus similar to CG15908-PA (LOC498122), mRNA [NM_001109058]	0.73
Tbc1d30	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG06] [ENSRNOT00000024679]	0.73
0.00	Glycerol kinase [Source:UniProtKB/Swiss-Prot;Acc:Q63060] [ENSRNOT00000042729]	0.73
Ddx3x	Rattus norvegicus DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked (Ddx3x), mRNA [NM_001108246]	0.73
Alkbh4	Rattus norvegicus alkB, alkylation repair homolog 4 (E. coli) (Alkbh4), mRNA [NM_001105920]	0.73
Steap3	Rattus norvegicus STEAP family member 3 (Steap3), mRNA [NM_133314]	0.73
Mul1	Rattus norvegicus mitochondrial ubiquitin ligase activator of NFKB 1 (Mul1), nuclear gene encoding mitochondrial protein, mRNA [NM_001106695]	0.73
Col11a2	Rattus norvegicus collagen, type XI, alpha 2 (Col11a2), mRNA [NM_212528]	0.73
Kdm6b	Rattus norvegicus lysine (K)-specific demethylase 6B (Kdm6b), mRNA [NM_001108829]	0.73
Tnnt1	Rattus norvegicus troponin T type 1 (skeletal, slow) (Tnnt1), mRNA [NM_134388]	0.73
Kank1	Rattus norvegicus KN motif and ankyrin repeat domains 1 (Kank1), mRNA [NM_001037197]	0.73
Ywhae	Rattus norvegicus tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, epsilon polypeptide (Ywhae), mRNA [NM_031603]	0.73
RGD1560883	PREDICTED: Rattus norvegicus similar to KIAA0825 protein (RGD1560883), mRNA [XM_226616]	0.73
Mxd1	Rattus norvegicus max dimerization protein 1 (Mxd1), mRNA [NM_001100749]	0.73
0.00	Unknown	0.73
Ccrk	Rattus norvegicus cell cycle related kinase (Ccrk), mRNA [NM_001025752]	0.73
Pak3	Rattus norvegicus p21 protein (Cdc42/Rac)-activated kinase 3 (Pak3), mRNA [NM_019210]	0.73
LOC363326	Rattus norvegicus hypothetical LOC363326 (LOC363326), mRNA [NM_001126289]	0.73
Vezf1	PREDICTED: Rattus norvegicus vascular endothelial zinc finger 1 (Vezf1), partial mRNA [XM_001081191]	0.73
0.00	Histone deacetylase 7 [Source:UniProtKB/Swiss-Prot;Acc:Q99P96] [ENSRNOT00000011159]	0.73

0.00	HUMGLYSYN glycogen synthase kinase 3 {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (4%) [TC645757]	0.73
RGD1311564	Rattus norvegicus LOC360590 (RGD1311564), mRNA [NM_001108286]	0.73
0.00	Unknown	0.73
Olr788	Rattus norvegicus olfactory receptor 788 (Olr788), mRNA [NM_001000602]	0.73
Tmcc1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZH14] [ENSRNOT00000042418]	0.73
Cald1	Rattus norvegicus caldesmon 1 (Cald1), mRNA [NM_013146]	0.73
Fam65b	Rattus norvegicus family with sequence similarity 65, member B (Fam65b), mRNA [NM_001014009]	0.73
Kab	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZET9] [ENSRNOT00000005532]	0.73
0.00	Unknown	0.73
Dazap2	Rattus norvegicus DAZ associated protein 2 (Dazap2), mRNA [NM_001013107]	0.73
Eif6	Rattus norvegicus eukaryotic translation initiation factor 6 (Eif6), mRNA [NM_001037352]	0.73
Hdac1	Rattus norvegicus histone deacetylase 1 (Hdac1), mRNA [NM_001025409]	0.73
Fut2	Rattus norvegicus fucosyltransferase 2 (secretor status included) (Fut2), mRNA [NM_031635]	0.73
LOC680586	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZKG8] [ENSRNOT00000003689]	0.73
0.00	Unknown	0.73
RGD1566325	Unknown	0.73
Csmd1	Rattus norvegicus CUB and Sushi multiple domains 1 (Csmd1), mRNA [NM_001037327]	0.73
Ankhd1	Rattus norvegicus ankyrin repeat and KH domain containing 1 (Ankhd1), mRNA [NM_001204053]	0.73
Stk4	Rattus norvegicus serine/threonine kinase 4 (Stk4), mRNA [NM_001107800]	0.73
Elov17	Rattus norvegicus ELOVL family member 7, elongation of long chain fatty acids (yeast) (Elov17), mRNA [NM_001191844]	0.73
Fam70b	Rattus norvegicus family with sequence similarity 70, member B (Fam70b), mRNA [NM_001106094]	0.73
0.00	Unknown	0.73
Cpne5	Rattus norvegicus copine V (Cpne5), mRNA [NM_001107616]	0.73
Rasgrf2	Rattus norvegicus RAS protein-specific guanine nucleotide-releasing factor 2 (Rasgrf2), mRNA [NM_053721]	0.73
Eps15	Rattus norvegicus epidermal growth factor receptor pathway substrate 15 (Eps15), mRNA [NM_001009424]	0.73
Dram2	Rattus norvegicus DNA-damage regulated autophagy modulator 2 (Dram2), mRNA [NM_001025018]	0.73
LOC691918	PREDICTED: Rattus norvegicus similar to Centrosomal protein of 27 kDa (Cep27 protein), transcript variant 2 (LOC691918), mRNA [XM_002726165]	0.73
0.00	Unknown	0.73
Med14	Rattus norvegicus mediator complex subunit 14 (Med14), mRNA [NM_001191727]	0.73
0.00	Unknown	0.73
Vash1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AE85] [ENSRNOT00000014017]	0.73
Snrpb	Rattus norvegicus small nuclear ribonucleoprotein polypeptides B and B1 (Snrpb), mRNA [NM_134358]	0.73
Bcas3	Rattus norvegicus breast carcinoma amplified sequence 3 (Bcas3), mRNA [NM_001173430]	0.73
Klhl31	Rattus norvegicus kelch-like 31 (Drosophila) (Klhl31), mRNA [NM_001108170]	0.73
Bcl2l12	Rattus norvegicus BCL2-like 12 (proline rich) (Bcl2l12), mRNA [NM_001108480]	0.73
Ppp1r1c	Rattus norvegicus protein phosphatase 1, regulatory (inhibitor) subunit 1C (Ppp1r1c), mRNA [NM_001109200]	0.73
Wdr251	Rattus norvegicus WD repeat domain 25-like (Wdr251), mRNA [NM_001135894]	0.73
0.00	Unknown	0.73
Rshl1	Rattus norvegicus radial spokehead-like 1 (Rshl1), mRNA [NM_001024748]	0.73
RGD1562726	Rattus norvegicus similar to Putative protein C21orf62 homolog (RGD1562726), mRNA [NM_001109052]	0.73
Rem1	Rattus norvegicus RAS (RAD and GEM)-like GTP-binding 1 (Rem1), mRNA [NM_001025753]	0.73
Fnbp1	Rattus norvegicus formin binding protein 1 (Fnbp1), mRNA [NM_138914]	0.73
Myst3	Rattus norvegicus MYST histone acetyltransferase (monocytic leukemia) 3 (Myst3), mRNA [NM_001100570]	0.73
Klk10	Rattus norvegicus kallikrein related-peptidase 10 (Klk10), mRNA [NM_001004100]	0.73
RGD1560784	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZL45] [ENSRNOT00000049864]	0.73
Rfx2	Rattus norvegicus regulatory factor X, 2 (influences HLA class II expression) (Rfx2), mRNA [NM_001106877]	0.73
Mink1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZMP1] [ENSRNOT00000043732]	0.73
Dffb	Rattus norvegicus DNA fragmentation factor, beta polypeptide (caspase-activated DNase) (Dffb), mRNA [NM_053362]	0.73
Cdc14b	Rattus norvegicus CDC14 cell division cycle 14 homolog B (S. cerevisiae) (Cdc14b), mRNA [NM_001108404]	0.73
RT1-CE2	Rattus norvegicus RT1 class I, locus CE2 (RT1-CE2), mRNA [NM_001008840]	0.73
Dbf4	Rattus norvegicus DBF4 homolog (S. cerevisiae) (Dbf4), mRNA [NM_001191748]	0.73
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (phosphorylating) (EC 1.2.1.12) - mouse (LOC302722), mRNA [XM_228999]	0.73
Tmem38b	Rattus norvegicus transmembrane protein 38B (Tmem38b), mRNA [NM_001014191]	0.73
Stx2	Rattus norvegicus syntaxin 2 (Stx2), mRNA [NM_012748]	0.73
Znf575	Rattus norvegicus zinc finger protein 575 (Znf575), mRNA [NM_001107489]	0.73
0.00	Unknown	0.73
Acvr1b	Rattus norvegicus activin A receptor, type IB (Acvr1b), mRNA [NM_199230]	0.73
Fam161a	Rattus norvegicus family with sequence similarity 161, member A (Fam161a), mRNA [NM_001013876]	0.73
Grid2	Rattus norvegicus glutamate receptor, ionotropic, delta 2 (Grid2), mRNA [NM_024379]	0.73

Schip1	Rattus norvegicus schwannomin interacting protein 1 (Schip1), mRNA [NM_001100666]	0.73
Cd47	Rattus norvegicus Cd47 molecule (Cd47), mRNA [NM_019195]	0.73
Fam168b	RCG22336, isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AEP3] [ENSRNOT00000039480]	0.73
0.00	Unknown	0.73
Atp8b2	Rattus norvegicus Atpase, class I, type 8B, member 2 (Atp8b2), mRNA [NM_001024798]	0.73
Kihl21	Rattus norvegicus kelch-like 21 (Drosophila) (Kihl21), mRNA [NM_001107996]	0.73
0.00	Unknown	0.73
0.00	Q4IH13_GIBZE (Q4IH13) Predicted protein, partial (6%) [TC640504]	0.73
0.00	Rattus norvegicus chromosome 10, 11 clones, strain BN/SsNHsdMCW RNOR03214576, whole genome shotgun sequence [AABR03073588]	0.73
Spata6	Rattus norvegicus spermatogenesis associated 6 (Spata6), mRNA [NM_134392]	0.73
Mark4	Rattus norvegicus MAP/microtubule affinity-regulating kinase 4 (Mark4), mRNA [NM_001191071]	0.73
0.00	Unknown	0.73
0.00	Unknown	0.73
Vom1r-ps39	Rattus norvegicus vomeronasal 1 receptor pseudogene 39 (Vom1r-ps39), mRNA [NM_001009509]	0.73
Nf1	Rattus norvegicus neurofibromin 1 (Nf1), mRNA [NM_012609]	0.73
H1f0	Rattus norvegicus H1 histone family, member 0 (H1f0), mRNA [NM_012578]	0.73
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AD38] [ENSRNOT00000036164]	0.73
RGD1312026	Rattus norvegicus similar to RIKEN cDNA C230081A13 (RGD1312026), mRNA [NM_001108149]	0.74
Cntfr	Rattus norvegicus ciliary neurotrophic factor receptor (Cntfr), mRNA [NM_001003929]	0.74
RGD1563263	Rattus norvegicus similar to RIKEN cDNA 1700029I15 (RGD1563263), mRNA [NM_001109201]	0.74
Pcsk6	Rattus norvegicus proprotein convertase subtilisin/kexin type 6 (Pcsk6), mRNA [NM_012999]	0.74
Jazf1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZA80] [ENSRNOT00000039580]	0.74
Pcdhb13	Protocadherin-T4 [Source:UniProtKB/TrEMBL;Acc:Q9JIU1] [ENSRNOT00000027172]	0.74
Gpr176	Probable G-protein coupled receptor 176 [Source:UniProtKB/Swiss-Prot;Acc:Q64017] [ENSRNOT00000007882]	0.74
0.00	Unknown	0.74
Prr22	Rattus norvegicus proline rich 22 (Prr22), mRNA [NM_001126375]	0.74
Angptl6	Rattus norvegicus angiopoietin-like 6 (Angptl6), mRNA [NM_001106702]	0.74
Kif1b	Rattus norvegicus kinesin family member 1B (Kif1b), mRNA [NM_057200]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1U8] [ENSRNOT00000007843]	0.74
0.00	Unknown	0.74
Lsm6	Rattus norvegicus LSM6 homolog, U6 small nuclear RNA associated (<i>S. cerevisiae</i>) (Lsm6), mRNA [NM_001126085]	0.74
Eef1a2	Rattus norvegicus eukaryotic translation elongation factor 1 alpha 2 (Eef1a2), mRNA [NM_012660]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZP64] [ENSRNOT00000044577]	0.74
Pde4a	Rattus norvegicus phosphodiesterase 4A, cAMP-specific (phosphodiesterase E2 dunce homolog, <i>Drosophila</i>) (Pde4a), mRNA [NM_013101]	0.74
Fem1c	Rattus norvegicus fem-1 homolog c (<i>C. elegans</i>) (Fem1c), mRNA [NM_001106932]	0.74
Anapc11	Rattus norvegicus anaphase promoting complex subunit 11 (Anapc11), mRNA [NM_001126082]	0.74
Grm6	Rattus norvegicus glutamate receptor, metabotropic 6 (Grm6), mRNA [NM_022920]	0.74
LOC100364162	PREDICTED: Rattus norvegicus ring finger protein 11-like (LOC100364162), mRNA [XM_002726577]	0.74
0.00	Rattus norvegicus Ac1-283 mRNA, complete cds. [AY325224]	0.74
Baz1b	Rattus norvegicus bromodomain adjacent to zinc finger domain, 1B (Baz1b), mRNA [NM_001191916]	0.74
Ccnc	Rattus norvegicus cyclin C (Ccnc), mRNA [NM_001100472]	0.74
Reep3	Rattus norvegicus receptor accessory protein 3 (Reep3), mRNA [NM_001106386]	0.74
0.00	Protein tyrosine phosphatase, receptor type, B (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZE19] [ENSRNOT00000058384]	0.74
Irf5	Rattus norvegicus interferon regulatory factor 5 (Irf5), mRNA [NM_001106586]	0.74
Hm13	Rattus norvegicus histocompatibility 13 (Hm13), mRNA [NM_001107789]	0.74
Glyat13	Rattus norvegicus glycine-N-acyltransferase-like 3 (Glyat13), mRNA [NM_001145062]	0.74
Rnf152	Rattus norvegicus ring finger protein 152 (Rnf152), mRNA [NM_001106305]	0.74
Pde7b	Rattus norvegicus phosphodiesterase 7B (Pde7b), mRNA [NM_080894]	0.74
Cpsf1	Rattus norvegicus cleavage and polyadenylation specific factor 1 (Cpsf1), mRNA [NM_001130571]	0.74
Lce1f	Rattus norvegicus late cornified envelope 1F (Lce1f), mRNA [NM_001109188]	0.74
Kcmf1	Rattus norvegicus potassium channel modulatory factor 1 (Kcmf1), mRNA [NM_001128192]	0.74
0.00	UI-R-FJ0-cpz-f-19-0-UI.r1 UI-R-FJ0 Rattus norvegicus cDNA clone UI-R-FJ0-cpz-f-19-0-UI 5', mRNA sequence [CA512374]	0.74
0.00	Unknown	0.74
0.00	Q6NUI3_HUMAN (Q6NUI3) Beta 3-glycosyltransferase-like, partial (23%) [TC629324]	0.74
Rg9mtd1	Rattus norvegicus RNA (guanine-9-) methyltransferase domain containing 1 (Rg9mtd1), nuclear gene encoding mitochondrial protein, mRNA [NM_001008337]	0.74
Hs6st1	Rattus norvegicus heparan sulfate 6-O-sulfotransferase 1 (Hs6st1), mRNA [NM_001108210]	0.74
0.00	LRRG00114LRRGT00001 [Source:UniProtKB/TrEMBL;Acc:Q6QI94] [ENSRNOT00000046112]	0.74
RGD1560058	Rattus norvegicus similar to prohibitin (RGD1560058), mRNA [NM_001105821]	0.74
0.00	Unknown	0.74

0.00	Unknown	0.74
Fbp1	Rattus norvegicus fructose-1,6-bisphosphatase 1 (Fbp1), mRNA [NM_012558]	0.74
Zfyve26	Rattus norvegicus zinc finger, FYVE domain containing 26 (Zfyve26), mRNA [NM_001108038]	0.74
0.00	Unknown	0.74
Coch	Rattus norvegicus coagulation factor C homolog, cochlin (Limulus polyphemus) (Coch), mRNA [NM_001108710]	0.74
Mfap4	Rattus norvegicus microfibrillar-associated protein 4 (Mfap4), mRNA [NM_001034124]	0.74
Olr1435	Rattus norvegicus olfactory receptor 1435 (Olr1435), mRNA [NM_001000777]	0.74
Exoc2	Rattus norvegicus exocyst complex component 2 (Exoc2), mRNA [NM_134414]	0.74
Usp20	Rattus norvegicus ubiquitin specific peptidase 20 (Usp20), mRNA [NM_001107827]	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
Dctn4	Dynactin subunit 4 [Source:UniProtKB/Swiss-Prot;Acc:Q9QUR2] [ENSRNOT00000026394]	0.74
Zdhhc5	Rattus norvegicus zinc finger, DHHC-type containing 5 (Zdhhc5), mRNA [NM_001039338]	0.74
Vsx1	Rattus norvegicus visual system homeobox 1 (Vsx1), mRNA [NM_001109546]	0.74
Isyna1	Rattus norvegicus inositol-3-phosphate synthase 1 (Isyna1), mRNA [NM_001013880]	0.74
Usp21	Rattus norvegicus ubiquitin specific peptidase 21 (Usp21), mRNA [NM_001127638]	0.74
Tmem167b	Rattus norvegicus transmembrane protein 167B (Tmem167b), mRNA [NM_001135260]	0.74
Ube2n	Rattus norvegicus ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast) (Ube2n), mRNA [NM_053928]	0.74
Efna2	Rattus norvegicus ephrin A2 (Efna2), mRNA [NM_001168670]	0.74
Phyhipl	Rattus norvegicus phytanoyl-CoA 2-hydroxylase interacting protein-like (Phyhipl), mRNA [NM_001012076]	0.74
Krtap16-5	Rattus norvegicus keratin associated protein 16-5 (Krtap16-5), mRNA [NM_001109424]	0.74
Pln	Rattus norvegicus phospholamban (Pln), mRNA [NM_022707]	0.74
0.00	RCG22822Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZYH3] [ENSRNOT00000048236]	0.74
Tgfbrap1	Rattus norvegicus transforming growth factor, beta receptor associated protein 1 (Tgfbrap1), mRNA [NM_001106907]	0.74
0.00	Rattus norvegicus cDNA clone IMAGE:7314743. [BC089965]	0.74
0.00	Q6MG19_RAT (Q6MG19) Discoidin domain receptor family, member 1, partial (18%) [TC622836]	0.74
Rasa4	PREDICTED: Rattus norvegicus similar to Rasa4 protein, transcript variant 1 (RGD1565457), mRNA [XM_002724808]	0.74
0.00	Unknown	0.74
Appbp2	Rattus norvegicus amyloid beta precursor protein (cytoplasmic tail) binding protein 2 (Appbp2), mRNA [NM_001100969]	0.74
0.00	Unknown	0.74
Timp3	Rattus norvegicus TIMP metalloproteinase inhibitor 3 (Timp3), mRNA [NM_012886]	0.74
Vom2r16	Rattus norvegicus vomeronasal 2 receptor, 16 (Vom2r16), mRNA [NM_001099655]	0.74
Ptptr	Rattus norvegicus protein tyrosine phosphatase, receptor type, T (Ptptr), mRNA [NM_001108603]	0.74
RGD1359508	Rattus norvegicus similar to protein C33A12.3 (RGD1359508), mRNA [NM_001009707]	0.74
Gstm7	Rattus norvegicus glutathione S-transferase, mu 7 (Gstm7), mRNA [NM_031154]	0.74
0.00	Unknown	0.74
Ttl12	Rattus norvegicus tubulin tyrosine ligase-like family, member 12 (Ttl12), mRNA [NM_001135922]	0.74
Atp10d	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZN41] [ENSRNOT00000003146]	0.74
Zcchc24	Rattus norvegicus zinc finger, CCHC domain containing 24 (Zcchc24), mRNA [NM_001108394]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZNE4] [ENSRNOT00000056975]	0.74
Grip1	Rattus norvegicus glutamate receptor interacting protein 1 (Grip1), mRNA [NM_032069]	0.74
LOC498972	PREDICTED: Rattus norvegicus similar to copine II (LOC498972), partial mRNA [XM_574259]	0.74
Pdzd2	Rattus norvegicus PDZ domain containing 2 (Pdzd2), mRNA [NM_022940]	0.74
Sptlc2	Rattus norvegicus serine palmitoyltransferase, long chain base subunit 2 (Sptlc2), mRNA [NM_001037097]	0.74
Aldh5a1	Succinate-semialdehyde dehydrogenase, mitochondrial [Source:UniProtKB/Swiss-Prot;Acc:P51650] [ENSRNOT00000031384]	0.74
LOC691236	PREDICTED: Rattus norvegicus similar to EGFR-coamplified and overexpressed protein (LOC691236), mRNA [XM_001077314]	0.74
Dclk1	Rattus norvegicus doublecortin-like kinase 1 (Dclk1), transcript variant 1, mRNA [NM_053343]	0.74
Rfwd3	Rattus norvegicus TL0AEA87YO10 mRNA sequence. [FQ230829]	0.74
0.00	TOP1_RAT (Q9WUL0) DNA topoisomerase 1 (DNA topoisomerase I) , complete [TC575805]	0.74
LOC688741	PREDICTED: Rattus norvegicus hypothetical protein LOC688741 (LOC688741), mRNA [XM_002724948]	0.74
LOC679983	AMGNNUC:URRG1-00065-A12-A urrg1 (14046) Rattus norvegicus cDNA clone urrg1-00065-a12 5', mRNA sequence [CB547742]	0.74
Ikbip	Rattus norvegicus IKBKB interacting protein (Ikbip), mRNA [NM_001009430]	0.74
Crip	Rattus norvegicus cysteine-rich intestinal protein (Crip), mRNA [NM_001134933]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A9C5] [ENSRNOT00000011365]	0.74
Cpeb4	Rattus norvegicus cytoplasmic polyadenylation element binding protein 4 (Cpeb4), mRNA [NM_001106992]	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
Fnbp1	Rattus norvegicus formin binding protein 1 (Fnbp1), mRNA [NM_138914]	0.74

Dhh	Rattus norvegicus desert hedgehog homolog (Drosophila) (Dhh), mRNA [NM_053367]	0.74
0.00	Unknown	0.74
Spry2	Rattus norvegicus sprouty homolog 2 (Drosophila) (Spry2), mRNA [NM_001012046]	0.74
Megf11	PREDICTED: Rattus norvegicus multiple EGF-like-domains 11 (Megf11), mRNA [XM_001078620]	0.74
0.00	Unknown	0.74
Rhox2	Rattus norvegicus reproductive homeobox on X chromosome 2 (Rhox2), mRNA [NM_001025746]	0.74
Efhd2	Rattus norvegicus EF-hand domain family, member D2 (Efhd2), mRNA [NM_001031648]	0.74
Csf3	Rattus norvegicus colony stimulating factor 3 (granulocyte) (Csf3), mRNA [NM_017104]	0.74
Ssh2	Rattus norvegicus slingshot homolog 2 (Drosophila) (Ssh2), mRNA [NM_001107024]	0.74
0.00	Unknown	0.74
Ankrd40	Rattus norvegicus ankyrin repeat domain 40 (Ankrd40), mRNA [NM_001134699]	0.74
Lsp1	Rattus norvegicus lymphocyte-specific protein 1 (Lsp1), mRNA [NM_001025420]	0.74
Gylt1b	Rattus norvegicus glycosyltransferase-like 1B (Gylt1b), mRNA [NM_199107]	0.74
Hist1h2bc	Rattus norvegicus histone cluster 1, H2bc (Hist1h2bc), mRNA [NM_001109400]	0.74
Bai1	Rattus norvegicus brain-specific angiogenesis inhibitor 1 (Bai1), mRNA [NM_001170597]	0.74
Pglyrp1	Rattus norvegicus peptidoglycan recognition protein 1 (Pglyrp1), mRNA [NM_053373]	0.74
Ipo11	PREDICTED: Rattus norvegicus importin 11 (Ipo11), mRNA [XM_002725887]	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
LOC304027	PREDICTED: Rattus norvegicus similar to NACHT, leucine rich repeat and PYD containing 4A (LOC304027), miscRNA [XR_005615]	0.74
Zfp385d	Rattus norvegicus zinc finger protein 385D (Zfp385d), mRNA [NM_001013992]	0.74
Khynyn	PREDICTED: Rattus norvegicus similar to mKIAA0323 protein (RGD1565688), miscRNA [XR_086021]	0.74
0.00	Unknown	0.74
RGD1565886	PREDICTED: Rattus norvegicus RGD1565886 (RGD1565886), mRNA [XM_237943]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZFA1] [ENSRNOT00000033145]	0.74
0.00	EST231431 Normalized rat ovary, Bento Soares Rattus sp. cDNA clone ROVCI85 3' end, mRNA sequence [AI234869]	0.74
Wdr8	Rattus norvegicus WD repeat domain 8 (Wdr8), mRNA [NM_001014262]	0.74
LOC685636	PREDICTED: Rattus norvegicus hypothetical protein LOC685636 (LOC685636), mRNA [XM_001064613]	0.74
Utrn	Rattus norvegicus utrophin (Utrn), mRNA [NM_013070]	0.74
Arhgef7	Rattus norvegicus Rho guanine nucleotide exchange factor (GEF7) (Arhgef7), transcript variant 1, mRNA [NM_001113521]	0.74
G6pc3	Rattus norvegicus glucose 6 phosphatase, catalytic, 3 (G6pc3), mRNA [NM_176077]	0.74
Zfp26	Rattus norvegicus zinc finger protein 26 (Zfp26), mRNA [NM_001108995]	0.74
Armxc6	Rattus norvegicus armadillo repeat containing, X-linked 6 (Armxc6), mRNA [NM_001007757]	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
Adra1a	Rattus norvegicus adrenergic, alpha-1A-, receptor (Adra1a), mRNA [NM_017191]	0.74
Il2rb	Rattus norvegicus interleukin 2 receptor, beta (Il2rb), mRNA [NM_013195]	0.74
Prl3a1	Rattus norvegicus Prolactin family 3, subfamily a, member 1 (Prl3a1), mRNA [NM_153736]	0.74
0.00	Unknown	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZK75] [ENSRNOT00000061603]	0.74
0.00	Unknown	0.74
0.00	AGENCOURT_31543064 NIH_MGC_269 Rattus norvegicus cDNA clone IMAGE:7462807 5', mRNA sequence [CV121387]	0.74
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A8L8] [ENSRNOT00000041605]	0.74
Abcd1	Rattus norvegicus ATP-binding cassette, subfamily D (ALD), member 1 (Abcd1), mRNA [NM_001108821]	0.74
Hist1h2bl	Rattus norvegicus histone cluster 1, H2bl (Hist1h2bl), mRNA [NM_022647]	0.74
Sos1	Rattus norvegicus Son of sevenless homolog 1 (Drosophila) (Sos1), mRNA [NM_001100716]	0.74
Antxr1	Rattus norvegicus anthrax toxin receptor 1 (Antxr1), mRNA [NM_001044249]	0.74
Csmd1	Rattus norvegicus CUB and Sushi multiple domains 1 (Csmd1), mRNA [NM_001037327]	0.74
0.00	Unknown	0.74
0.00	Unknown	0.74
Kif18b	Rattus norvegicus kinesin family member 18B (Kif18b), mRNA [NM_001039019]	0.74
Prrt4	Rattus norvegicus proline-rich transmembrane protein 4 (Prrt4), mRNA [NM_001109226]	0.75
0.00	Unknown	0.75
0.00	Rattus norvegicus similar to Pyruvate kinase, M2 isozyme (LOC315231), mRNA [XM_235589]	0.75
0.00	Glyceraldehyde-3-phosphate dehydrogenase [Source:UniProtKB/TrEMBL;Acc:D3ZQ40] [ENSRNOT00000047010]	0.75
Pde1b	Rattus norvegicus phosphodiesterase 1B, calmodulin-dependent (Pde1b), mRNA [NM_022710]	0.75
RGD1563047	Rattus norvegicus similar to von Ebner minor salivary gland protein (RGD1563047), mRNA [NM_001077680]	0.75
Ube2l3	Rattus norvegicus ubiquitin-conjugating enzyme E2L 3 (Ube2l3), mRNA [NM_001108847]	0.75
Pbx1	Rattus norvegicus pre-B-cell leukemia homeobox 1 (Pbx1), transcript variant 2, mRNA [NM_001100681]	0.75

LOC687796	PREDICTED: Rattus norvegicus hypothetical protein LOC687796, transcript variant 2 (LOC687796), mRNA [XM_001078497]	0.75
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZRXX0] [ENSRNOT00000009585]	0.75
Rbm25	Rattus norvegicus RNA binding motif protein 25 (Rbm25), mRNA [NM_001108984]	0.75
Cyfp1	Rattus norvegicus cytoplasmic FMR1 interacting protein 1 (Cyfp1), mRNA [NM_001107517]	0.75
Sned1	Rattus norvegicus isolate No:6 insulin responsive sequence DNA binding protein-1 mRNA, partial cds. [AF439716]	0.75
0.00	Cytochrome c oxidase subunit 3 [Source:UniProtKB/Swiss-Prot;Acc:P05505] [ENSRNOT00000049683]	0.75
Olr1366	Rattus norvegicus olfactory receptor 1366 (Olr1366), mRNA [NM_001000980]	0.75
Ccdc163	Rattus norvegicus coiled-coil domain containing 163 (Ccdc163), mRNA [NM_001025656]	0.75
LOC685179	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZPF5] [ENSRNOT00000028244]	0.75
Ece1	Rattus norvegicus endothelin converting enzyme 1 (Ece1), mRNA [NM_053596]	0.75
0.00	Unknown	0.75
Styx11	Rattus norvegicus serine/threonine/tyrosine interacting-like 1 (Styx11), mRNA [NM_001037788]	0.75
Lrrc30	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWX6] [ENSRNOT00000049720]	0.75
RGD1566078	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZWM0] [ENSRNOT00000013187]	0.75
Ireb2	Rattus norvegicus iron responsive element binding protein 2 (Ireb2), mRNA [NM_022863]	0.75
Gatm	Rattus norvegicus glycine amidinotransferase (L-arginine:glycine amidinotransferase) (Gatm), nuclear gene encoding mitochondrial protein, mRNA [NM_031031]	0.75
Fcgr2a	Rattus norvegicus Fc fragment of IgG, low affinity IIa, receptor (CD32) (Fcgr2a), mRNA [NM_053843]	0.75
0.00	Similar to DKFZP564P1916 protein (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZAA6] [ENSRNOT00000036791]	0.75
0.00	Unknown	0.75
Cox18	Rattus norvegicus COX18 cytochrome c oxidase assembly homolog (S. cerevisiae) (Cox18), nuclear gene encoding mitochondrial protein, mRNA [NM_001106000]	0.75
Col3a1	Rattus norvegicus collagen, type III, alpha 1 (Col3a1), mRNA [NM_032085]	0.75
0.00	Unknown	0.75
0.00	BC076587 Apbb2 protein {Mus musculus} (exp=-1; wgp=0; cg=0), partial (4%) [TC625977]	0.75
Prr16	Rattus norvegicus proline rich 16 (Prr16), mRNA [NM_001108432]	0.75
Pi4k2b	Rattus norvegicus phosphatidylinositol 4-kinase type 2 beta (Pi4k2b), mRNA [NM_001005883]	0.75
0.00	Rattus norvegicus chromosome 20, major histocompatibility complex, assembled from 40 BACs, strain Brown Norway (BN/ssNHsd), RT1n haplotype; segment 5/11 [BX883046]	0.75
Ptprh	Rattus norvegicus protein tyrosine phosphatase, receptor type, H (Ptprh), mRNA [NM_001191945]	0.75
Fam186b	Rattus norvegicus family with sequence similarity 186, member B (Fam186b), mRNA [NM_001134633]	0.75
Dcald	Rattus norvegicus dephospho-CoA kinase domain containing (Dcald), mRNA [NM_001007724]	0.75
Pcdhb21	Rattus norvegicus protocadherin beta 21 (Pcdhb21), mRNA [NM_001114604]	0.75
Noxa1	Rattus norvegicus NADPH oxidase activator 1 (Noxa1), mRNA [NM_001100171]	0.75
Sh3tc2	Sh3tc2 protein [Source:UniProtKB/TrEMBL;Acc:Q5EB84] [ENSRNOT00000026174]	0.75
0.00	Unknown	0.75
0.00	BQ195967 UI-R-CN1-cmn-g-04-0-UI.s1 UI-R-CN1 Rattus norvegicus cDNA clone UI-R-CN1-cmn-g-04-0-UI 3', mRNA sequence [BQ195967]	0.75
Myo9b	Rattus norvegicus myosin IXb (Myo9b), mRNA [NM_012984]	0.75
Fam70a	Rattus norvegicus family with sequence similarity 70, member A (Fam70a), mRNA [NM_182822]	0.75
0.00	Unknown	0.75
Arhgap21	Rattus norvegicus Rho GTPase activating protein 21 (Arhgap21), mRNA [NM_001191693]	0.75
Olr1415	Rattus norvegicus olfactory receptor 1415 (Olr1415), mRNA [NM_001000781]	0.75
0.00	Unknown	0.75
Cntn4	Rattus norvegicus contactin 4 (Cntn4), mRNA [NM_053879]	0.75
0.00	Unknown	0.75
Cbfa2t3	Rattus norvegicus core-binding factor, runt domain, alpha subunit 2; translocated to, 3 (Cbfa2t3), mRNA [NM_001108453]	0.75
Plod2	Rattus norvegicus procollagen lysine, 2-oxoglutarate 5-dioxygenase 2 (Plod2), transcript variant 1, mRNA [NM_175869]	0.75
0.00	Unknown	0.75
Klhdc1	Rattus norvegicus kelch domain containing 1 (Klhdc1), mRNA [NM_001108027]	0.75
Klhl26	Rattus norvegicus kelch-like 26 (Drosophila) (Klhl26), mRNA [NM_001106075]	0.75
Hcr	Rattus norvegicus HCR (a-helix coiled-coil rod homolog) (Hcr), mRNA [NM_001002822]	0.75
Gpr173	Rattus norvegicus G-protein coupled receptor 173 (Gpr173), mRNA [NM_022255]	0.75
Pbx1	Rattus norvegicus pre-B-cell leukemia homeobox 1 (Pbx1), transcript variant 2, mRNA [NM_001100681]	0.75
Gnat1	Rattus norvegicus guanine nucleotide binding protein (G protein), alpha transducing 1 (Gnat1), mRNA [NM_001108780]	0.75
Kcnc3	Rattus norvegicus potassium voltage gated channel, Shaw-related subfamily, member 3 (Kcnc3), mRNA [NM_053997]	0.75
Acap3	Rattus norvegicus ArfGAP with coiled-coil, ankyrin repeat and PH domains 3 (Acap3), mRNA [NM_001107999]	0.75
0.00	Unknown	0.75
0.00	Histone H2B type 1 [Source:UniProtKB/Swiss-Prot;Acc:Q00715] [ENSRNOT00000024276]	0.75
Adora1	Rattus norvegicus adenosine A1 receptor (Adora1), mRNA [NM_017155]	0.75
Zpbp2	Rattus norvegicus zona pellucida binding protein 2 (Zpbp2), mRNA [NM_001007011]	0.75
Mcl1	Rattus norvegicus myeloid cell leukemia sequence 1 (Mcl1), nuclear gene encoding mitochondrial protein, mRNA [NM_021846]	0.75
Actl7b	Rattus norvegicus actin-like 7b (Actl7b), mRNA [NM_001025417]	0.75

0.00	Rattus norvegicus similar to endo B cytokeratin (LOC315493), mRNA [XM_235966]	0.75
Tmcc2	Similar to RIKEN cDNA 1110063G11 (Predicted)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZE26] [ENSRNOT0000000036]	0.75
0.00	Unknown	0.75
Olr1731	PREDICTED: Rattus norvegicus olfactory receptor 1731 (Olr1731), mRNA [XM_001074906]	0.75
Ccdc15	PREDICTED: Rattus norvegicus coiled-coil domain containing 15 (Ccdc15), mRNA [XM_001061074]	0.75
Tpm1	Rattus norvegicus tropomyosin 1, alpha (Tpm1), transcript variant 1, mRNA [NM_001034068]	0.75
Cc2d1a	Rattus norvegicus coiled-coil and C2 domain containing 1A (Cc2d1a), mRNA [NM_001013869]	0.75
Mblac2	Rattus norvegicus metallo-beta-lactamase domain containing 2 (Mblac2), mRNA [NM_001108934]	0.75
Gng3	Rattus norvegicus guanine nucleotide binding protein (G protein), gamma 3 (Gng3), mRNA [NM_053658]	0.75
Crebbp	Rattus norvegicus CREB binding protein (Crebbp), mRNA [NM_133381]	0.75
0.00	Unknown	0.75
Mmaa	Rattus norvegicus methylmalonic aciduria (cobalamin deficiency) cblA type (Mmaa), nuclear gene encoding mitochondrial protein, mRNA [NM_001106174]	0.75
Prp211	Rat proline-rich protein (PRP-1) [Source:UniProtKB/TrEMBL;Acc:Q63455] [ENSRNOT00000004642]	0.75
Olr1414	Rattus norvegicus olfactory receptor 1414 (Olr1414), mRNA [NM_001000782]	0.75
Bspry	Rattus norvegicus B-box and SPRY domain containing (Bspry), mRNA [NM_022261]	0.75
Xpo5	Rattus norvegicus exportin 5 (Xpo5), mRNA [NM_001108789]	0.75
Foxa1	Rattus norvegicus forkhead box A1 (Foxa1), mRNA [NM_012742]	0.75
Stx2	Rattus norvegicus syntaxin 2 (Stx2), mRNA [NM_012748]	0.75
Gsn	Rattus norvegicus gelsolin (Gsn), mRNA [NM_001004080]	0.75
Pank2	Rattus norvegicus pantothenate kinase 2 (Hallervorden-Spatz syndrome) (Pank2), nuclear gene encoding mitochondrial protein, mRNA [NM_001106513]	0.75
RGD1562339	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4AC80] [ENSRNOT00000002408]	0.75
Rph3a	Rattus norvegicus rabphilin 3A (Rph3a), mRNA [NM_133518]	0.75
Frem2	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZG74] [ENSRNOT000000031487]	0.75
0.00	Rattus norvegicus similar to KIAA1771 protein (LOC313388), mRNA [XM_242940]	0.75
Kptn	Rattus norvegicus kaptin (actin binding protein) (Kptn), mRNA [NM_001107457]	0.75
0.00	Unknown	0.75
Slc4a10	Rattus norvegicus solute carrier family 4, sodium bicarbonate transporter, member 10 (Slc4a10), mRNA [NM_178092]	0.75
0.00	Unknown	0.75
Pcmt2	Rattus norvegicus protein-L-isoaspartate (D-aspartate) O-methyltransferase domain containing 2 (Pcmt2), mRNA [NM_001107810]	0.75
Mrfap1	MORF4 family-associated protein 1 [Source:UniProtKB/Swiss-Prot;Acc:Q5M820] [ENSRNOT000000043744]	0.75
Plekhf2	Rattus norvegicus pleckstrin homology domain containing, family F (with FYVE domain) member 2 (Plekhf2), mRNA [NM_001108655]	0.75
Atp7b	Rattus norvegicus ATPase, Cu ⁺⁺ transporting, beta polypeptide (Atp7b), mRNA [NM_012511]	0.75
Tank	Rattus norvegicus TRAF family member-associated NFkB activator (Tank), transcript variant 1, mRNA [NM_145788]	0.75
RGD1560028	Rattus norvegicus similar to RIKEN cDNA C130060K24 gene (RGD1560028), mRNA [NM_001109239]	0.75
0.00	GLIS family zinc finger 1 (Predicted), isoform CRA_bUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A5Q8] [ENSRNOT000000032433]	0.75
Olr1734	Rattus norvegicus olfactory receptor 1734 (Olr1734), mRNA [NM_001001119]	0.75
Chst14	Rattus norvegicus carbohydrate (N-acetylgalactosamine 4-0) sulfotransferase 14 (Chst14), mRNA [NM_001109639]	0.75
Nrep	Rattus norvegicus neuronal regeneration related protein (Nrep), mRNA [NM_178096]	0.75
Ermap	PREDICTED: Rattus norvegicus erythroblast membrane-associated protein (Ermap), mRNA [XM_001073566]	0.75
Mn1	Rattus norvegicus meningioma 1 (Mn1), mRNA [NM_001191928]	0.75
Ccin	Rattus norvegicus calicin (Ccin), mRNA [NM_001005904]	0.75
Nbl	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A164] [ENSRNOT000000037601]	0.75
0.00	Unknown	0.75
Fbx17	Rattus norvegicus F-box and leucine-rich repeat protein 7 (Fbx17), mRNA [NM_001108545]	0.75
Kdelr2	Rattus norvegicus KDEL (Lys-Asp-Glu-Leu) endoplasmic reticulum protein retention receptor 2 (Kdelr2), mRNA [NM_001013122]	0.75
0.00	Unknown	0.75
LOC690478	Rattus norvegicus similar to keratin associated protein 10-7 (LOC690478), mRNA [NM_001109595]	0.75
Calcoco2	PREDICTED: Rattus norvegicus calcium binding and coiled-coil domain 2 (Calcoco2), mRNA [XM_220903]	0.75
LOC680443	PREDICTED: Rattus norvegicus hypothetical protein LOC680443 (LOC680443), mRNA [XM_002727352]	0.75
Prkd3	Rattus norvegicus protein kinase D3 (Prkd3), mRNA [NM_001024263]	0.75
Znf652	Rattus norvegicus zinc finger protein 652 (Znf652), mRNA [NM_001080207]	0.75
Optn	Rattus norvegicus optineurin (Optn), mRNA [NM_145081]	0.75
Mchr1	Rattus norvegicus melanin-concentrating hormone receptor 1 (Mchr1), mRNA [NM_031758]	0.75
0.00	Unknown	0.75
Col15a1	Col15a1 protein [Source:UniProtKB/TrEMBL;Acc:Q4G024] [ENSRNOT000000017217]	0.75
Olr714	Rattus norvegicus olfactory receptor 714 (Olr714), mRNA [NM_001000923]	0.75
Prkaa1	Rattus norvegicus protein kinase, AMP-activated, alpha 1 catalytic subunit (Prkaa1), mRNA [NM_019142]	0.75
Snap25	Rattus norvegicus synaptosomal-associated protein 25 (Snap25), mRNA [NM_030991]	0.75
Klf12	Rattus norvegicus Kruppel-like factor 12 (Klf12), mRNA [NM_001107281]	0.75

0.00	Unknown	0.75
Ring1	Rattus norvegicus ring finger protein 1 (Ring1), mRNA [NM_212549]	0.75
Ascl5	PREDICTED: Rattus norvegicus achaete-scute complex homolog 5 (Drosophila) (Ascl5), mRNA [XM_344144]	0.75
LOC688778	PREDICTED: Rattus norvegicus similar to fatty aldehyde dehydrogenase-like (LOC688778), mRNA [XM_001068253]	0.76
0.00	Unknown	0.76
Ablim2	Rattus norvegicus actin binding LIM protein family, member 2 (Ablim2), transcript variant 1, mRNA [NM_001177695]	0.76
Slco4c1	Rattus norvegicus solute carrier organic anion transporter family, member 4C1 (Slco4c1), mRNA [NM_001002024]	0.76
Pcbp3	Rattus norvegicus poly(rC) binding protein 3 (Pcbp3), mRNA [NM_001011945]	0.76
Pus11	Rattus norvegicus pseudouridylate synthase-like 1 (Pus11), mRNA [NM_001108699]	0.76
Slc39a1	Rattus norvegicus solute carrier family 39 (zinc transporter), member 1 (Slc39a1), mRNA [NM_001134577]	0.76
Cugbp2	Rattus norvegicus CUG triplet repeat, RNA binding protein 2 (Cugbp2), transcript variant 2, mRNA [NM_001083586]	0.76
0.00	additional sex combs like 3 (Drosophila) Gene [Source:MGI Symbol;Acc:MGI:2685175] [ENSRNOT00000020661]	0.76
0.00	Unknown	0.76
Zswim2	Rattus norvegicus zinc finger, SWIM-type containing 2 (Zswim2), mRNA [NM_001011960]	0.76
Tial1	Rattus norvegicus Tial1 cytotoxic granule-associated RNA binding protein-like 1 (Tial1), mRNA [NM_001013193]	0.76
0.00	probable histone-lysine N-methyltransferase NSD2 [Source:RefSeq peptide;Acc:NP_001178481] [ENSRNOT00000050238]	0.76
Ptms	Rattus norvegicus parathymosin (Ptms), mRNA [NM_031975]	0.76
0.00	Rattus norvegicus similar to putative homeobox protein (LOC294473), mRNA [XM_228242]	0.76
RT1-CE4	Rattus norvegicus RT1 class I, locus CE4 (RT1-CE4), mRNA [NM_001008842]	0.76
0.00	HECT domain containing 2 Gene [Source:MGI Symbol;Acc:MGI:2442663] [ENSRNOT00000024963]	0.76
Khynyn	PREDICTED: Rattus norvegicus similar to mKIAA0323 protein (RGD1565688), miscRNA [XR_085623]	0.76
Atp6v0a1	Rattus norvegicus ATPase, H+ transporting, lysosomal V0 subunit A1 (Atp6v0a1), mRNA [NM_031604]	0.76
RGD1560859	PREDICTED: Rattus norvegicus similar to 2300003P22Rik protein (RGD1560859), miscRNA [XR_008965]	0.76
Kcnk13	Rattus norvegicus potassium channel, subfamily K, member 13 (Kcnk13), mRNA [NM_022293]	0.76
Kdm2b	Rattus norvegicus lysine (K)-specific demethylase 2B (Kdm2b), mRNA [NM_001100679]	0.76
Emx1	PREDICTED: Rattus norvegicus empty spiracles homeobox 1 (Emx1), mRNA [XM_001073769]	0.76
LOC691684	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC691684), mRNA [XM_001079259]	0.76
Eda	PREDICTED: Rattus norvegicus ectodysplasin-A, transcript variant 1 (Eda), mRNA [XM_001058423]	0.76
Pgrmc1	Rattus norvegicus progesterone receptor membrane component 1 (Pgrmc1), mRNA [NM_021766]	0.76
Map1b	Rattus norvegicus microtubule-associated protein 1B (Map1b), mRNA [NM_019217]	0.76
Zp3r	Rattus norvegicus zona pellucida 3 receptor (Zp3r), mRNA [NM_182815]	0.76
0.00	Unknown	0.76
Olr1635	Rattus norvegicus olfactory receptor 1635 (Olr1635), mRNA [NM_001000970]	0.76
Fn3krp	Rattus norvegicus fructosamine-3-kinase-related protein (Fn3krp), mRNA [NM_001107077]	0.76
Ube2d4	Rattus norvegicus ubiquitin-conjugating enzyme E2D 4 (Ube2d4), mRNA [NM_031001]	0.76
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZU50] [ENSRNOT00000001479]	0.76
0.00	Histone H2B-3 [Source:UniProtKB/TrEMBL;Acc:Q9Z2Q9] [ENSRNOT00000042005]	0.76
0.00	Unknown	0.76
Vps13d	Rattus norvegicus vacuolar protein sorting 13 homolog D (S. cerevisiae) (Vps13d), mRNA [NM_001108006]	0.76
0.00	RVL11956 Wackym-Soares normalized rat vestibular cDNA library Rattus norvegicus cDNA 5', mRNA sequence [DV720880]	0.76
Creb3l2	Rattus norvegicus cAMP responsive element binding protein 3-like 2 (Creb3l2), mRNA [NM_001012188]	0.76
Pdxdc1	Rattus norvegicus pyridoxal-dependent decarboxylase domain containing 1 (Pdxdc1), mRNA [NM_001134961]	0.76
0.00	DNA-binding protein A [Source:UniProtKB/Swiss-Prot;Acc:Q62764] [ENSRNOT00000007347]	0.76
RGD1563634	Rattus norvegicus similar to R31449_3 (RGD1563634), mRNA [NM_001081447]	0.76
Aqp9	Rattus norvegicus aquaporin 9 (Aqp9), mRNA [NM_022960]	0.76
Snap91	Rattus norvegicus synaptosomal-associated protein 91 (Snap91), mRNA [NM_031728]	0.76
LOC291686	PREDICTED: Rattus norvegicus similar to 60S ribosomal protein L23a (LOC291686), mRNA [XM_002725324]	0.76
Pla2g2f	Rattus norvegicus phospholipase A2, group IIF (Pla2g2f), mRNA [NM_001109587]	0.76
Slc26a10	solute carrier family 26 member 10 [Source:RefSeq peptide;Acc:NP_001128067] [ENSRNOT00000052288]	0.76
Tctn3	PREDICTED: Rattus norvegicus tectonic family member 3 (Tctn3), mRNA [XM_001053561]	0.76
Edem2	Rattus norvegicus ER degradation enhancer, mannosidase alpha-like 2 (Edem2), mRNA [NM_001004230]	0.76
Ccnf	Rattus norvegicus cyclin F (Ccnf), mRNA [NM_001100474]	0.76
Trhr2	thyrotropin releasing hormone receptor 2 [Source:RefSeq peptide;Acc:NP_852029] [ENSRNOT00000017317]	0.76
0.00	Sirtuin 1 ((Silent mating type information regulation 2, homolog) 1 (S. cerevisiae) (Predicted), isoform CRA_a)Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A0K3] [ENSRNOT00000000427]	0.76
0.00	S18L2_MOUSE (Q9D174) SS18-like protein 2, complete [TC585393]	0.76
0.00	Ubiquitin carboxyl-terminal hydrolase [Source:UniProtKB/TrEMBL;Acc:D3Z8K5] [ENSRNOT00000035084]	0.76
0.00	Rattus norvegicus similar to 60S RIBOSOMAL PROTEIN L29 (P23) (LOC294100), mRNA [XM_220073]	0.76
Spag9	Rattus norvegicus sperm associated antigen 9 (Spag9), mRNA [NM_001108290]	0.76
0.00	Unknown	0.76

Spon1	Rattus norvegicus spondin 1, extracellular matrix protein (Spon1), mRNA [NM_172067]	0.76
Trim26	Rattus norvegicus tripartite motif-containing 26 (Trim26), mRNA [NM_001011665]	0.76
Zbtb5	Rattus norvegicus zinc finger and BTB domain containing 5 (Zbtb5), mRNA [NM_001106657]	0.76
Scnn1b	Rattus norvegicus sodium channel, nonvoltage-gated 1, beta (Scnn1b), mRNA [NM_012648]	0.76
Rpp25	Rattus norvegicus ribonuclease P 25 subunit (human) (Rpp25), mRNA [NM_001012124]	0.76
Fyco1	Rattus norvegicus FYVE and coiled-coil domain containing 1 (Fyco1), mRNA [NM_001106870]	0.76
Gpkow	Rattus norvegicus G patch domain and KOW motifs (Gpkow), mRNA [NM_001109381]	0.76
0.00	Rattus norvegicus glycerol-3-phosphate dehydrate dehydrogenase (mtGPDH) gene sequence of promoter a and b. [U83879]	0.76
0.00	Unknown	0.76
Kcng1	Rattus norvegicus potassium voltage-gated channel, subfamily G, member 1 (Kcng1), mRNA [NM_001106545]	0.76
Olr95	Rattus norvegicus olfactory receptor 95 (Olr95), mRNA [NM_001001024]	0.76
Cdca5	Rattus norvegicus cell division cycle associated 5 (Cdca5), mRNA [NM_001115042]	0.76
S1pr2	Rattus norvegicus sphingosine-1-phosphate receptor 2 (S1pr2), mRNA [NM_017192]	0.76
0.00	Unknown	0.76
0.00	Unknown	0.76
Pex19	Rattus norvegicus peroxisomal biogenesis factor 19 (Pex19), transcript variant 1, mRNA [NM_001107375]	0.76
Stk3	Rattus norvegicus serine/threonine kinase 3 (STE20 homolog, yeast) (Stk3), mRNA [NM_031735]	0.76
RGD1309870	Rattus norvegicus hypothetical LOC289778 (RGD1309870), mRNA [NM_001106018]	0.76
Wrap53	Rattus norvegicus WD repeat containing, antisense to TP53 (Wrap53), mRNA [NM_001007610]	0.76
Nppa	Rattus norvegicus natriuretic peptide precursor A (Nppa), mRNA [NM_012612]	0.76
Gal3st3	Rattus norvegicus galactose-3-O-sulfotransferase 3 (Gal3st3), mRNA [NM_001024290]	0.76
LOC100188932	Rattus norvegicus dolichyl-diphosphooligosaccharide--protein glycosyltransferase subunit 4 (LOC100188932), transcript variant 2, mRNA [NM_001134690]	0.76
Tmem175	Rattus norvegicus transmembrane protein 175 (Tmem175), mRNA [NM_001013991]	0.76
Antxr1	Rattus norvegicus anthrax toxin receptor 1 (Antxr1), mRNA [NM_001044249]	0.76
Amica1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1C2] [ENSRNOT00000007588]	0.76
0.00	AGENCOURT_109870505 NIH_MGC_420 Rattus norvegicus cDNA clone IMAGE:9033411 5', mRNA sequence [EV768969]	0.76
Tbc1d5	Rattus norvegicus TBC1 domain family, member 5 (Tbc1d5), mRNA [NM_001134762]	0.76
Zfp385a	Rattus norvegicus zinc finger protein 385A (Zfp385a), transcript variant 1, mRNA [NM_001135088]	0.76
Gnai1	Rattus norvegicus guanine nucleotide binding protein (G protein), alpha inhibiting 1 (Gnai1), mRNA [NM_013145]	0.76
LOC687121	PREDICTED: Rattus norvegicus similar to Shc SH2-domain binding protein 1 (LOC687121), mRNA [XM_001077162]	0.76
Plekhg1	Rattus norvegicus pleckstrin homology domain containing, family G (with RhoGef domain) member 1 (Plekhg1), mRNA [NM_001190999]	0.76
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZQF0] [ENSRNOT00000047238]	0.76
Rb1	Rattus norvegicus retinoblastoma 1 (Rb1), mRNA [NM_017045]	0.76
0.00	Unknown	0.76
Cntn4	Rattus norvegicus contactin 4 (Cntn4), mRNA [NM_053879]	0.76
Pcgf1	Rattus norvegicus polycomb group ring finger 1 (Pcgf1), mRNA [NM_001007000]	0.76
Gapdh	Rattus norvegicus glyceraldehyde-3-phosphate dehydrogenase (Gapdh), mRNA [NM_017008]	0.76
Osr1	Rattus norvegicus odd-skipped related 1 (Drosophila) (Osr1), mRNA [NM_001106716]	0.76
Defb27	Rattus norvegicus defensin beta 27 (Defb27), mRNA [NM_001037519]	0.76
Nhp211	Rattus norvegicus NHP2 non-histone chromosome protein 2-like 1 (S. cerevisiae) (Nhp211), mRNA [NM_212515]	0.76
Nol4	Rattus norvegicus nucleolar protein 4 (Nol4), mRNA [NM_001107401]	0.76
Numa1	Numa1 protein [Source:UniProtKB/TrEMBL;Acc:Q4G051] [ENSRNOT00000000474]	0.76
RGD1306410	Rattus norvegicus similar to CG14980-PB (RGD1306410), mRNA [NM_001014126]	0.76
Casc3	Rattus norvegicus cancer susceptibility candidate 3 (Casc3), mRNA [NM_147144]	0.76
Aqp1	Rattus norvegicus aquaporin 1 (Aqp1), mRNA [NM_012778]	0.76
RGD1565095	Rattus norvegicus similar to hypothetical protein MGC52110 (RGD1565095), mRNA [NM_001195488]	0.76
Odf3b	Rattus norvegicus outer dense fiber of sperm tails 3B (Odf3b), mRNA [NM_001191992]	0.76
Zbed3	Rattus norvegicus zinc finger, BED-type containing 3 (Zbed3), mRNA [NM_001025729]	0.76
0.00	Unknown	0.76
Egf	Rattus norvegicus epidermal growth factor (Egf), mRNA [NM_012842]	0.76
Pglyrp4	Rattus norvegicus peptidoglycan recognition protein 4 (Pglyrp4), mRNA [NM_001191708]	0.76
Nxph4	Rattus norvegicus neurexophilin 4 (Nxph4), mRNA [NM_021680]	0.76
Setd7	Rattus norvegicus SET domain containing (lysine methyltransferase) 7 (Setd7), mRNA [NM_001109558]	0.76
Bub3	Rattus norvegicus budding uninhibited by benzimidazoles 3 homolog (S. cerevisiae) (Bub3), mRNA [NM_001047906]	0.76
Itpk1	Rattus norvegicus inositol 1,3,4-triphosphate 5/6 kinase (Itpk1), mRNA [NM_001191985]	0.76
0.00	Unknown	0.76
LOC363060	Rattus norvegicus similar to RIKEN cDNA 1600029D21 (LOC363060), mRNA [NM_001014209]	0.76
Egr4	Rattus norvegicus early growth response 4 (Egr4), mRNA [NM_019137]	0.76
Casp8ap2	Rattus norvegicus caspase 8 associated protein 2 (Casp8ap2), mRNA [NM_001107921]	0.77

Tcp111	Rattus norvegicus t-complex 11 like 1 (Tcp111), mRNA [NM_001109202]	0.77
0.00	Unknown	0.77
Rhob	Rattus norvegicus ras homolog gene family, member B (Rhob), mRNA [NM_022542]	0.77
Gulo	Rattus norvegicus gulonolactone (L-) oxidase (Gulo), mRNA [NM_022220]	0.77
RGD1562655	PREDICTED: Rattus norvegicus similar to toll-like receptor 13 (RGD1562655), mRNA [XM_002727615]	0.77
Odf312	Rattus norvegicus outer dense fiber of sperm tails 3-like 2 (Odf312), mRNA [NM_001191777]	0.77
Psme3	Rattus norvegicus proteasome (prosome, macropain) activator subunit 3 (Psme3), mRNA [NM_001011894]	0.77
Mxi1	Rattus norvegicus MAX interactor 1 (Mxi1), mRNA [NM_013160]	0.77
Ath11	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR78] [ENSRNOT00000020004]	0.77
Ppif	Rattus norvegicus peptidylprolyl isomerase F (Ppif), nuclear gene encoding mitochondrial protein, mRNA [NM_172243]	0.77
Fam111a	Rattus norvegicus family with sequence similarity 111, member A (Fam111a), mRNA [NM_001109163]	0.77
Wnk4	Rattus norvegicus WNK lysine deficient protein kinase 4 (Wnk4), mRNA [NM_175579]	0.77
Bruno15	Rattus norvegicus bruno-like 5, RNA binding protein (Drosophila) (Bruno15), mRNA [NM_001135603]	0.77
LOC687866	PREDICTED: Rattus norvegicus similar to Myosin IB (MIB) (Brush border myosin IB) (BBMIB) (LOC687866), mRNA [XM_001080410]	0.77
Rbpj	Rattus norvegicus recombination signal binding protein for immunoglobulin kappa J region (Rbpj), mRNA [NM_001106631]	0.77
LOC683087	PREDICTED: Rattus norvegicus similar to Myosin heavy chain, fast skeletal muscle, embryonic (LOC683087), mRNA [XM_001064412]	0.77
Olr1105	Rattus norvegicus olfactory receptor 1105 (Olr1105), mRNA [NM_001001078]	0.77
RGD1565043	PREDICTED: Rattus norvegicus similar to Rho guanine nucleotide exchange factor (GEF) 10 (RGD1565043), mRNA [XM_002728436]	0.77
Vat1	Rattus norvegicus vesicle amine transport protein 1 homolog (T californica) (Vat1), mRNA [NM_001033683]	0.77
Camk2g	Rattus norvegicus calcium/calmodulin-dependent protein kinase II gamma (Camk2g), mRNA [NM_133605]	0.77
0.00	Unknown	0.77
Nrsn2	Rattus norvegicus neurensin 2 (Nrsn2), mRNA [NM_001109561]	0.77
Clec12a	Rattus norvegicus C-type lectin domain family 12, member A (Clec12a), mRNA [NM_001134716]	0.77
Ppp2r1a	Rattus norvegicus protein phosphatase 2 (formerly 2A), regulatory subunit A, alpha isoform (Ppp2r1a), mRNA [NM_057140]	0.77
Cacng7	Rattus norvegicus calcium channel, voltage-dependent, gamma subunit 7 (Cacng7), mRNA [NM_080695]	0.77
0.00	Unknown	0.77
Tgfb1i1	Rattus norvegicus transforming growth factor beta 1 induced transcript 1 (Tgfb1i1), mRNA [NM_001191840]	0.77
Vwc2	Rattus norvegicus von Willebrand factor C domain containing 2 (Vwc2), mRNA [NM_001109312]	0.77
LOC688463	PREDICTED: Rattus norvegicus hypothetical protein LOC688463 (LOC688463), mRNA [XM_001064240]	0.77
0.00	CB545809 AMGNNUC:MRPE3-00116-C9-A placenta embryo D17 (10379) Rattus norvegicus cDNA clone mrpe3-00116-c9 5', mRNA sequence [CB545809]	0.77
Morc3	Rattus norvegicus MORC family CW-type zinc finger 3 (Morc3), mRNA [NM_001107109]	0.77
Wnt5b	Rattus norvegicus wingless-type MMTV integration site family, member 5B (Wnt5b), mRNA [NM_001100489]	0.77
0.00	BC034246 embryonal Fyn-associated substrate, isoform 2 {Homo sapiens} (exp=-1; wgp=0; cg=0), partial (4%) [TC646091]	0.77
Pde4b	Rattus norvegicus phosphodiesterase 4B, cAMP specific (Pde4b), mRNA [NM_017031]	0.77
H19	Rattus norvegicus H19, imprinted maternally expressed transcript (non-protein coding) (H19), non-coding RNA [NR_027324]	0.77
Cldn22	Rattus norvegicus claudin 22 (Cldn22), mRNA [NM_001110143]	0.77
LOC685671	PREDICTED: Rattus norvegicus similar to myocyte enhancer factor 2C (LOC685671), miscRNA [XR_006259]	0.77
Ncstn	Rattus norvegicus nicastrin (Ncstn), mRNA [NM_174864]	0.77
Gnao1	Rattus norvegicus guanine nucleotide binding protein (G protein), alpha activating activity polypeptide O (Gnao1), mRNA [NM_017327]	0.77
0.00	CB544633 AMGNNUC:SRPB2-00179-D4-A srpb2 (10220) Rattus norvegicus cDNA clone srpb2-00179-d4 5', mRNA sequence [CB544633]	0.77
Wisp1	Rattus norvegicus WNT1 inducible signaling pathway protein 1 (Wisp1), mRNA [NM_031716]	0.77
Arf6	Rattus norvegicus ADP-ribosylation factor 6 (Arf6), mRNA [NM_024152]	0.77
Supt7l	Rattus norvegicus suppressor of Ty 7 (S. cerevisiae)-like (Supt7l), mRNA [NM_001108010]	0.77
0.00	Till1 protein [Source:UniProtKB/TrEMBL;Acc:B5DFG3] [ENSRNOT00000026269]	0.77
0.00	Unknown	0.77
Msgn1	Rattus norvegicus mesogenin 1 (Msgn1), mRNA [NM_001109551]	0.77
0.00	Unknown	0.77
LOC100366258	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZL26] [ENSRNOT00000051182]	0.77
Mfsd8	Rattus norvegicus major facilitator superfamily domain containing 8 (Mfsd8), mRNA [NM_001047910]	0.77
Nkx2-1	Rattus norvegicus NK2 homeobox 1 (Nkx2-1), mRNA [NM_013093]	0.77
RGD1565712	Rattus norvegicus similar to Hypothetical protein MGC59495 (RGD1565712), mRNA [NM_001127579]	0.77
Pde7b	Rattus norvegicus phosphodiesterase 7B (Pde7b), mRNA [NM_080894]	0.77
0.00	Unknown	0.77
RGD1309374	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZU62] [ENSRNOT00000020492]	0.77
Slc25a19	Rattus norvegicus solute carrier family 25 (mitochondrial thiamine pyrophosphate carrier), member 19 (Slc25a19), nuclear gene encoding mitochondrial protein, mRNA [NM_001007674]	0.77
Ndufs4	Rattus norvegicus NADH dehydrogenase (ubiquinone) Fe-S protein 4 (Ndufs4), nuclear gene encoding mitochondrial protein, mRNA [NM_001025146]	0.77
Nid2	Rattus norvegicus nidogen 2 (Nid2), mRNA [NM_001012005]	0.77
RGD1562342	Rattus norvegicus similar to RIKEN cDNA 1110012D08 (RGD1562342), mRNA [NM_001109281]	0.77
Rnf215	Rattus norvegicus ring finger protein 215 (Rnf215), mRNA [NM_001107234]	0.77

Nsun5	Rattus norvegicus NOL1/NOP2/Sun domain family, member 5 (Nsun5), mRNA [NM_001191593]	0.77
0.00	Unknown	0.77
Lifr	Rattus norvegicus leukemia inhibitory factor receptor alpha (Lifr), mRNA [NM_031048]	0.77
Laptn5	Rattus norvegicus lysosomal protein transmembrane 5 (Laptn5), mRNA [NM_053538]	0.77
RGD1308319	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZBT5] [ENSRNOT00000050012]	0.77
Thop1	Rattus norvegicus thimet oligopeptidase 1 (Thop1), mRNA [NM_172075]	0.77
0.00	Unknown	0.77
Sostdc1	Rattus norvegicus sclerostin domain containing 1 (Sostdc1), mRNA [NM_153737]	0.77
Arf3	Rattus norvegicus ADP-ribosylation factor 3 (Arf3), mRNA [NM_080904]	0.77
Ptpn3	Ptpn3 protein [Source:UniProtKB/TrEMBL;Acc:Q562B7] [ENSRNOT00000059627]	0.77
0.00	RCG43605, isoform CRA_aUncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHC7] [ENSRNOT00000061670]	0.77
LOC100365745	PREDICTED: Rattus norvegicus hypothetical protein LOC100365745 (LOC100365745), mRNA [XM_002725938]	0.77
Olr828	Rattus norvegicus olfactory receptor 828 (Olr828), mRNA [NM_001000991]	0.77
LOC679114	PREDICTED: Rattus norvegicus similar to sin3 associated polypeptide (LOC679114), mRNA [XM_001054754]	0.77
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZR73] [ENSRNOT00000054883]	0.77
Ccr9	Rattus norvegicus chemokine (C-C motif) receptor 9 (Ccr9), mRNA [NM_172329]	0.77
0.00	Unknown	0.77
Sorbs3	Rattus norvegicus sorbin and SH3 domain containing 3 (Sorbs3), mRNA [NM_001005762]	0.77
0.00	Q8IVU8_HUMAN (Q8IVU8) LOC340529 protein (Fragment), partial (54%) [TC642990]	0.77
Tmem108	PREDICTED: Rattus norvegicus transmembrane protein 108 (Tmem108), mRNA [XM_217247]	0.77
Spry3	Rattus norvegicus sprouty homolog 3 (Drosophila) (Spry3), mRNA [NM_001109063]	0.77
Ak7	Rattus norvegicus adenylate kinase 7 (Ak7), mRNA [NM_001108055]	0.77
Pat11	Rattus norvegicus protein associated with topoisomerase II homolog 1 (yeast) (Pat11), mRNA [NM_001108520]	0.77
0.00	Unknown	0.77
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHQ7] [ENSRNOT00000057958]	0.77
Eral1	Rattus norvegicus Era (G-protein)-like 1 (E. coli) (Eral1), mRNA [NM_001013229]	0.78
Ccl9	Rattus norvegicus chemokine (C-C motif) ligand 9 (Ccl9), mRNA [NM_001012357]	0.78
Ict1	Rattus norvegicus immature colon carcinoma transcript 1 (Ict1), mRNA [NM_001191656]	0.78
Pnrc1	Rattus norvegicus proline-rich nuclear receptor coactivator 1 (Pnrc1), mRNA [NM_173322]	0.78
Dnajc16	Rattus norvegicus DnaJ (Hsp40) homolog, subfamily C, member 16 (Dnajc16), mRNA [NM_001014194]	0.78
Bmp15	Rattus norvegicus bone morphogenetic protein 15 (Bmp15), mRNA [NM_021670]	0.78
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A6V0] [ENSRNOT00000044039]	0.78
0.00	zinc finger protein 866 Gene [Source:MGI Symbol;Acc:MGI:3584369] [ENSRNOT00000034446]	0.78
LOC681351	PREDICTED: Rattus norvegicus similar to apolipoprotein L, 3 (LOC681351), mRNA [XM_001061370]	0.78
LOC299915	Rattus norvegicus similar to Proto-oncogene tyrosine-protein kinase LCK (P56-LCK) (LSK) (LOC299915), mRNA [XM_235301]	0.78
Sstr2	Rattus norvegicus somatostatin receptor 2 (Sstr2), mRNA [NM_019348]	0.78
0.00	Rattus norvegicus similar to Pyruvate kinase, M2 isozyme (LOC315231), mRNA [XM_235589]	0.78
Pcgf3	Rattus norvegicus polycomb group ring finger 3 (Pcgf3), mRNA [NM_001107245]	0.78
Gnaq	Rattus norvegicus guanine nucleotide binding protein (G protein), q polypeptide (Gnaq), mRNA [NM_031036]	0.78
Lrrc27	Rattus norvegicus leucine rich repeat containing 27 (Lrrc27), transcript variant 2, mRNA [NM_001113789]	0.78
Arrdc5	Rattus norvegicus arrestin domain containing 5 (Arrdc5), mRNA [NM_001109408]	0.78
RGD1560601	PREDICTED: Rattus norvegicus similar to Jumonji/ARID domain-containing protein 1C (SmcX protein) (RGD1560601), mRNA [XM_001064297]	0.78
Fam113b	Rattus norvegicus family with sequence similarity 113, member B (Fam113b), mRNA [NM_001039454]	0.78
0.00	Unknown	0.78
Ttc26	Rattus norvegicus tetratricopeptide repeat domain 26 (Ttc26), mRNA [NM_001025045]	0.78
LOC689656	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZUC4] [ENSRNOT00000039322]	0.78
0.00	Unknown	0.78
Serpinb8	Rattus norvegicus serpin peptidase inhibitor, clade B (ovalbumin), member 8 (Serpinb8), mRNA [NM_001105948]	0.78
RGD1307399	Rattus norvegicus similar to chromosome 20 open reading frame 30; HSPC274 protein (RGD1307399), mRNA [NM_001048043]	0.78
Ddah1	Rattus norvegicus dimethylarginine dimethylaminohydrolase 1 (Ddah1), mRNA [NM_022297]	0.78
Il1rap	Rattus norvegicus interleukin 1 receptor accessory protein (Il1rap), transcript variant 2, mRNA [NM_001167840]	0.78
Ift80	Rattus norvegicus intraflagellar transport 80 homolog (Chlamydomonas) (Ift80), mRNA [NM_001013911]	0.78
Gcc2	Rattus norvegicus GRIP and coiled-coil domain containing 2 (Gcc2), mRNA [NM_001107633]	0.78
Cntn3	Rattus norvegicus contactin 3 (plasmacytoma associated) (Cntn3), mRNA [NM_019329]	0.78
Slc7a13	Rattus norvegicus solute carrier family 7, (cationic amino acid transporter, y+ system) member 13 (Slc7a13), mRNA [NM_001012100]	0.78
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZSR6] [ENSRNOT00000064626]	0.78
St6gal1	Rattus norvegicus ST6 beta-galactosamide alpha-2,6-sialyltransferase 1 (St6gal1), transcript variant 1, mRNA [NM_001113344]	0.78
Arl8a	Rattus norvegicus ADP-ribosylation factor-like 8A (Arl8a), mRNA [NM_001109071]	0.78
Tmcc3	Rattus norvegicus transmembrane and coiled-coil domain family 3 (Tmcc3), mRNA [NM_001108084]	0.78

Socs4	Rattus norvegicus suppressor of cytokine signaling 4 (Socs4), mRNA [NM_001107256]	0.78
LOC680663	Rattus norvegicus hypothetical protein LOC680663 (LOC680663), mRNA [NM_001127377]	0.78
Foxj2	Rattus norvegicus forkhead box J2 (Foxj2), mRNA [NM_001109352]	0.78
0.00	Cytochrome c oxidase subunit 1 [Source:UniProtKB/Swiss-Prot;Acc:P05503] [ENSRNOT00000050156]	0.78
0.00	Unknown	0.78
Dlgap2	Rattus norvegicus discs, large (Drosophila) homolog-associated protein 2 (Dlgap2), mRNA [NM_053901]	0.78
LOC690110	PREDICTED: Rattus norvegicus hypothetical protein LOC690110 (LOC690110), mRNA [XM_001073300]	0.78
Crygf	Rattus norvegicus crystallin, gamma F (Crygf), mRNA [NM_001109557]	0.78
0.00	Unknown	0.78
Zfp93	Rattus norvegicus zinc finger protein 93 (Zfp93), mRNA [NM_001106546]	0.78
Nfia	Rattus norvegicus nuclear factor I/A (Nfia), mRNA [NM_012988]	0.78
Ccna1	Rattus norvegicus cyclin A1 (Ccna1), mRNA [NM_001011949]	0.78
Kalrn	Rattus norvegicus kalirin, RhoGEF kinase (Kalrn), mRNA [NM_032062]	0.78
Ttl9	Rattus norvegicus tubulin tyrosine ligase-like family, member 9 (Ttl9), mRNA [NM_001014051]	0.78
Acvr1	Rattus norvegicus activin A receptor, type I (Acvr1), mRNA [NM_024486]	0.78
Vom1r12	Rattus norvegicus vomeronasal 1 receptor 12 (Vom1r12), mRNA [NM_001008962]	0.78
RGD1565164	PREDICTED: Rattus norvegicus similar to associated molecule with the SH3 domain of STAM (RGD1565164), mRNA [XM_001053795]	0.78
Mef2d	Rattus norvegicus myocyte enhancer factor 2D (Mef2d), mRNA [NM_030860]	0.78
0.00	Unknown	0.78
Fxyd6	Rattus norvegicus FXYD domain-containing ion transport regulator 6 (Fxyd6), mRNA [NM_022005]	0.78
Atxn711	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZHW8] [ENSRNOT00000014054]	0.78
0.00	AF165985 iroquois-class homeobox protein Irx5 {Mus musculus} (exp=-1; wgp=0; cg=0), partial (5%) [TC630951]	0.78
RGD1560691	Rattus norvegicus similar to calcium/calmodulin-dependent protein kinase 1D (RGD1560691), mRNA [NM_001107365]	0.78
Smtnl1	Rattus norvegicus smoothelin-like 1 (Smtnl1), mRNA [NM_001191739]	0.78
Myef2	Rattus norvegicus myelin expression factor 2 (Myef2), mRNA [NM_001013205]	0.78
Afmid	Rattus norvegicus arylformamidase (Afmid), mRNA [NM_001111366]	0.78
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZD16] [ENSRNOT00000012794]	0.78
Cln6	Rattus norvegicus ceroid-lipofuscinosis, neuronal 6 (Cln6), mRNA [NM_001191794]	0.78
0.00	Q53FN7_HUMAN (Q53FN7) BZW1 protein variant (Fragment), complete [TC583097]	0.78
Nrgn	Rattus norvegicus neurogranin (Nrgn), mRNA [NM_024140]	0.78
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4ADU6] [ENSRNOT0000002335]	0.78
Khsrp	Rattus norvegicus KH-type splicing regulatory protein (Khsrp), mRNA [NM_133602]	0.78
Bcl9	Rattus norvegicus B-cell CLL/lymphoma 9 (Bcl9), mRNA [NM_001107703]	0.78
Mfsd6	Rattus norvegicus major facilitator superfamily domain containing 6 (Mfsd6), mRNA [NM_001106911]	0.78
Park7	Rattus norvegicus Parkinson disease (autosomal recessive, early onset) 7, mRNA (cDNA clone MGC:108615 IMAGE:7376914), complete cds. [BC091128]	0.78
Olr791	Rattus norvegicus olfactory receptor 791 (Olr791), mRNA [NM_001000580]	0.78
Wdfy3	Rattus norvegicus WD repeat and FYVE domain containing 3 (Wdfy3), mRNA [NM_001170551]	0.78
Prokr2	Rattus norvegicus prokineticin receptor 2 (Prokr2), mRNA [NM_138978]	0.78
0.00	XM_507274 P0481F05.17 gene product {Oryza sativa (japonica cultivar-group)} (exp=-1; wgp=0; cg=0), partial (6%) [TC639281]	0.78
0.00	Unknown	0.78
Olr124	Rattus norvegicus olfactory receptor 124 (Olr124), mRNA [NM_001000157]	0.78
Iffo2	Rattus norvegicus intermediate filament family orphan 2 (Iffo2), mRNA [NM_001134703]	0.78
F2r	Rattus norvegicus coagulation factor II (thrombin) receptor (F2r), mRNA [NM_012950]	0.78
0.00	Somatoliberin [Source:UniProtKB/Swiss-Prot;Acc:P09916] [ENSRNOT00000010298]	0.78
Recql4	Rattus norvegicus RecQ protein-like 4 (Recql4), mRNA [NM_001130494]	0.78
Prdm4	Rattus norvegicus PR domain containing 4 (Prdm4), mRNA [NM_133312]	0.78
0.00	Unknown	0.78
Cd8b	Rattus norvegicus CD8b molecule (Cd8b), mRNA [NM_031539]	0.78
Cdc42bpa	Rattus norvegicus CDC42 binding protein kinase alpha (Cdc42bpa), mRNA [NM_053657]	0.78
0.00	Unknown	0.78
Nptx2	Rattus norvegicus neuronal pentraxin 2 (Nptx2), mRNA [NM_001034199]	0.78
Olr1229	Rattus norvegicus olfactory receptor 1229 (Olr1229), mRNA [NM_001000444]	0.78
Ifna4	Rattus norvegicus interferon, alpha 4 (Ifna4), mRNA [NM_001106667]	0.78
0.00	Unknown	0.78
0.00	Unknown	0.78
Cd6	Rattus norvegicus Cd6 molecule (Cd6), mRNA [NM_175577]	0.79
0.00	Unknown	0.79
Slamf8	Rattus norvegicus SLAM family member 8 (Slamf8), mRNA [NM_001105973]	0.79
Ndst1	Rattus norvegicus N-deacetylase/N-sulfotransferase (heparan glucosaminyl) 1 (Ndst1), mRNA [NM_024361]	0.79

Ftsj1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZZA1] [ENSRNOT00000006365]	0.79
Fam38b	PREDICTED: Rattus norvegicus similar to CG8486-PA, isoform A (LOC682889), mRNA [XM_001063568]	0.79
Yap1	Rattus norvegicus yes-associated protein 1 (Yap1), mRNA [NM_001034002]	0.79
Eci3	Rattus norvegicus enoyl-Coenzyme A delta isomerase 3 (Eci3), mRNA [NM_001009275]	0.79
Shc1	Rattus norvegicus SHC (Src homology 2 domain containing) transforming protein 1 (Shc1), nuclear gene encoding mitochondrial protein, transcript variant 1, mRNA [NM_001164060]	0.79
Wipf3	Rattus norvegicus WAS/WASL interacting protein family, member 3 (Wipf3), mRNA [NM_147211]	0.79
0.00	Unknown	0.79
RGD1563941	Rattus norvegicus similar to hypothetical protein FLJ20010 (RGD1563941), mRNA [NM_001109293]	0.79
Lrrc3	Rattus norvegicus leucine rich repeat containing 3 (Lrrc3), mRNA [NM_145679]	0.79
Nfkb2	Rattus norvegicus nuclear factor of kappa light polypeptide gene enhancer in B-cells 2, p49/p100 (Nfkb2), mRNA [NM_001008349]	0.79
0.00	Unknown	0.79
0.00	Unknown	0.79
C1qb	Rattus norvegicus complement component 1, q subcomponent, B chain (C1qb), mRNA [NM_019262]	0.79
Slc35e1	Rattus norvegicus solute carrier family 35, member E1 (Slc35e1), mRNA [NM_001109107]	0.79
Nr1h4	Rattus norvegicus nuclear receptor subfamily 1, group H, member 4 (Nr1h4), mRNA [NM_021745]	0.79
T2	Rattus norvegicus brachyury 2 (T2), mRNA [NM_001161835]	0.79
Olr382	Rattus norvegicus olfactory receptor 382 (Olr382), mRNA [NM_001001278]	0.79
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZI73] [ENSRNOT00000026047]	0.79
Hoxd4	Rattus norvegicus homeo box D4 (Hoxd4), mRNA [NM_001105885]	0.79
LOC682006	PREDICTED: Rattus norvegicus hypothetical protein LOC682006 (LOC682006), mRNA [XM_001059330]	0.79
Zc3h3	Rattus norvegicus zinc finger CCCH type containing 3 (Zc3h3), mRNA [NM_001134865]	0.79
0.00	Unknown	0.79
Lcn10	Rattus norvegicus lipocalin 10 (Lcn10), mRNA [NM_001128137]	0.79
0.00	Unknown	0.79
Spert	Rattus norvegicus spermatid associated (Spert), mRNA [NM_001017506]	0.79
Crtc2	Rattus norvegicus CREB regulated transcription coactivator 2 (Crtc2), mRNA [NM_001033895]	0.79
Rhoh	Rattus norvegicus ras homolog gene family, member H (Rhoh), mRNA [NM_001013430]	0.79
0.00	Unknown	0.79
0.00	Unknown	0.79
Vom2r36	Rattus norvegicus vomeronasal 2 receptor, 36 (Vom2r36), mRNA [NM_001099483]	0.79
Tyrobp	Rattus norvegicus Tyro protein tyrosine kinase binding protein (Tyrobp), mRNA [NM_212525]	0.79
Afap1	Rattus norvegicus actin filament associated protein 1 (Afap1), mRNA [NM_080900]	0.79
Gabrb2	Rattus norvegicus gamma-aminobutyric acid (GABA) A receptor, beta 2 (Gabrb2), mRNA [NM_012957]	0.79
Aldh9a1	Rattus norvegicus aldehyde dehydrogenase 9 family, member A1 (Aldh9a1), mRNA [NM_022273]	0.79
LOC497848	PREDICTED: Rattus norvegicus hypothetical LOC497848 (LOC497848), miscRNA [XR_007272]	0.79
LOC689996	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z801] [ENSRNOT00000058976]	0.79
Lypd6b	Rattus norvegicus LY6/PLAUR domain containing 6B (Lypd6b), mRNA [NM_001134580]	0.79
0.00	Unknown	0.79
Olr160	Rattus norvegicus olfactory receptor 160 (Olr160), mRNA [NM_001000738]	0.79
0.00	Rattus norvegicus similar to glyceraldehyde-3-phosphate dehydrogenase (LOC290492), mRNA [XM_224528]	0.79
0.00	Unknown	0.79
Itga10	Rattus norvegicus integrin, alpha 10 (Itga10), mRNA [NM_001107699]	0.79
Tulp4	Rattus norvegicus tubby like protein 4 (Tulp4), mRNA [NM_001109137]	0.79
LOC690479	PREDICTED: Rattus norvegicus hypothetical protein LOC690479 (LOC690479), mRNA [XM_001074561]	0.79
0.00	Oct 2 Pou-Homeo domain protein [Source:UniProtKB/TrEMBL;Acc:Q63388] [ENSRNOT00000027655]	0.79
Dand5	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZGN3] [ENSRNOT00000044133]	0.79
RGD1565648	PREDICTED: Rattus norvegicus protein S100-A11-like (LOC100362296), mRNA [XM_002729212]	0.79
Nkx3-1	Rattus norvegicus NK3 homeobox 1 (Nkx3-1), mRNA [NM_001034144]	0.79
Foxs1	Rattus norvegicus forkhead box S1 (Foxs1), mRNA [NM_001012091]	0.79
Fgf17	Rattus norvegicus fibroblast growth factor 17 (Fgf17), mRNA [NM_019198]	0.79
0.00	Unknown	0.80
Prkce	Rattus norvegicus protein kinase C, epsilon (Prkce), mRNA [NM_017171]	0.80
Olr11	Rattus norvegicus olfactory receptor 1-like (Olr11), mRNA [NM_001000538]	0.80
0.00	Unknown	0.80
0.00	Unknown	0.80
RGD1310453	Rattus norvegicus similar to hypothetical protein FLJ23451 (RGD1310453), mRNA [NM_001134463]	0.80
Pfn4	Rattus norvegicus profilin family, member 4 (Pfn4), mRNA [NM_001009503]	0.80
Coq10a	Rattus norvegicus coenzyme Q10 homolog A (S. cerevisiae) (Coq10a), nuclear gene encoding mitochondrial protein, mRNA [NM_001108727]	0.80
Gipc3	Rattus norvegicus GIPC PDZ domain containing family, member 3 (Gipc3), mRNA [NM_001109282]	0.80

Phka2	Rattus norvegicus phosphorylase kinase, alpha 2 (Phka2), mRNA [NM_001190994]	0.80
Dlc1	Rattus norvegicus deleted in liver cancer 1 (Dlc1), mRNA [NM_001127446]	0.80
Dbr1	Rattus norvegicus debranching enzyme homolog 1 (S. cerevisiae) (Dbr1), mRNA [NM_001109437]	0.80
Bcr	PREDICTED: Rattus norvegicus breakpoint cluster region (Bcr), mRNA [XM_228091]	0.80
Prm3	Rattus norvegicus protamine 3 (Prm3), mRNA [NM_001002855]	0.80
0.00	Unknown	0.80
0.00	chromobox homolog 2 (Drosophila Pc class) Gene [Source:MGI Symbol;Acc:MGI:88289] [ENSRNOT00000045549]	0.80
Nkx2-1	Rattus norvegicus NK2 homeobox 1 (Nkx2-1), mRNA [NM_013093]	0.80
Uqcr11	Rattus norvegicus ubiquinol-cytochrome c reductase, complex III subunit XI (Uqcr11), nuclear gene encoding mitochondrial protein, mRNA [NM_001126097]	0.80
LOC688285	PREDICTED: Rattus norvegicus hypothetical protein LOC688285 (LOC688285), mRNA [XM_001081744]	0.80
Olr775	Rattus norvegicus olfactory receptor 775 (Olr775), mRNA [NM_001000374]	0.80
LOC298139	Rattus norvegicus similar to RIKEN cDNA 2310003M01 (LOC298139), mRNA [NM_001013930]	0.80
0.00	Rattus norvegicus similar to gtf2ird2 (LOC360795), mRNA [XM_341065]	0.80
0.00	SMR1-alpha3 [Source:UniProtKB/TrEMBL;Acc:P70634] [ENSRNOT00000002668]	0.80
LOC683746	PREDICTED: Rattus norvegicus similar to thyroid autoantigen (LOC683746), mRNA [XM_001067309]	0.80
RGD1566102	PREDICTED: Rattus norvegicus RGD1566102 (RGD1566102), mRNA [XM_001056364]	0.80
0.00	Unknown	0.80
RGD1304693	Rattus norvegicus similar to CG14803-PA (RGD1304693), mRNA [NM_001135780]	0.80
Tbx19	Rattus norvegicus T-box 19 (Tbx19), mRNA [NM_001107193]	0.80
Scaf1	Rattus norvegicus SR-related CTD-associated factor 1 (Scaf1), mRNA [NM_019384]	0.80
Nrep	Rattus norvegicus neuronal regeneration related protein (Nrep), mRNA [NM_178096]	0.80
Tmem86b	Rattus norvegicus transmembrane protein 86B (Tmem86b), mRNA [NM_001109604]	0.80
Zar11	PREDICTED: Rattus norvegicus similar to Zygote arrest 1 (Oocyte-specific maternal effect factor) (LOC689594), mRNA [XM_001071298]	0.80
Tsga10	Rattus norvegicus testis specific 10 (Tsga10), mRNA [NM_001030022]	0.80
0.00	Unknown	0.80
Calhm2	Rattus norvegicus calcium homeostasis modulator 2 (Calhm2), mRNA [NM_001008306]	0.80
LOC691241	PREDICTED: Rattus norvegicus similar to MIC2 like 1 (LOC691241), mRNA [XM_001077347]	0.80
0.00	Q80UV2_MOUSE (Q80UV2) AU042671 protein, partial (40%) [TC598606]	0.80
Zfp39	Rattus norvegicus zinc finger protein 39 (Zfp39), mRNA [NM_001107004]	0.80
Omp	Rattus norvegicus olfactory marker protein (Omp), mRNA [NM_012616]	0.80
Per3	Rattus norvegicus period homolog 3 (Drosophila) (Per3), mRNA [NM_023978]	0.81
RGD1563528	Rattus norvegicus similar to Brain protein 44-like (RGD1563528), mRNA [NM_001109365]	0.81
Rsb66	Rattus norvegicus Rsb-66 protein (Rsb66), mRNA [NM_181694]	0.81
Tgfbr2	Rattus norvegicus transforming growth factor, beta receptor II (Tgfbr2), mRNA [NM_031132]	0.81
Gnat1	Rattus norvegicus guanine nucleotide binding protein (G protein), alpha transducing 1 (Gnat1), mRNA [NM_001108780]	0.81
Lyst	Rattus norvegicus lysosomal trafficking regulator (Lyst), mRNA [NM_053518]	0.81
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZN31] [ENSRNOT00000067955]	0.81
0.00	Unknown	0.81
Tnip1	Rattus norvegicus TNFAIP3 interacting protein 1 (Tnip1), mRNA [NM_001108826]	0.81
Abtb2	Rattus norvegicus ankyrin repeat and BTB (POZ) domain containing 2 (Abtb2), mRNA [NM_134403]	0.81
0.00	Solute carrier family 25 member 40 [Source:UniProtKB/Swiss-Prot;Acc:Q498U3] [ENSRNOT00000030352]	0.81
RGD1308722	Rattus norvegicus similar to RIKEN cDNA A130042E20; open reading frame 57 (RGD1308722), mRNA [NM_001108529]	0.81
Tmprss7	Rattus norvegicus transmembrane serine protease 7 (Tmprss7), mRNA [NM_001105882]	0.81
Dync1i2	Rattus norvegicus dynein cytoplasmic 1 intermediate chain 2 (Dync1i2), mRNA [NM_053880]	0.81
0.00	Unknown	0.81
0.00	Unknown	0.81
Rhpn2	Rattus norvegicus rhophilin, Rho GTPase binding protein 2 (Rhpn2), mRNA [NM_001107505]	0.81
Vom2r12	Rattus norvegicus vomeronasal 2 receptor, 12 (Vom2r12), mRNA [NM_001099488]	0.81
Nedd9	Rattus norvegicus neural precursor cell expressed, developmentally down-regulated 9 (Nedd9), mRNA [NM_001011922]	0.81
0.00	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3ZD32] [ENSRNOT00000067364]	0.81
M6prbp1	PREDICTED: Rattus norvegicus mannose-6-phosphate receptor binding protein 1 (M6prbp1), mRNA [XM_001061015]	0.81
Tgfb2	Rattus norvegicus transforming growth factor, beta 2 (Tgfb2), mRNA [NM_031131]	0.81
Eci2	Rattus norvegicus enoyl-Coenzyme A delta isomerase 2 (Eci2), mRNA [NM_001006966]	0.81
Rps6ka2	Rattus norvegicus ribosomal protein S6 kinase polypeptide 2 (Rps6ka2), mRNA [NM_057128]	0.81
Arl10	Rattus norvegicus ADP-ribosylation factor-like 10 (Arl10), mRNA [NM_207165]	0.81
0.00	Rattus norvegicus similar to putative pheromone receptor (LOC301894), mRNA [XM_229376]	0.81
Foxp4	Rattus norvegicus forkhead box P4 (Foxp4), mRNA [NM_001108788]	0.81
Myh3	Rattus norvegicus myosin, heavy chain 3, skeletal muscle, embryonic (Myh3), mRNA [NM_012604]	0.81
Tmem158	Rattus norvegicus transmembrane protein 158 (Tmem158), mRNA [NM_057212]	0.81

Gigyf1	Rattus norvegicus GRB10 interacting GYF protein 1 (Gigyf1), mRNA [NM_001107133]	0.81
0.00	Unknown	0.81
0.00	Unknown	0.81
Pdgfc	Rattus norvegicus platelet derived growth factor C (Pdgfc), mRNA [NM_031317]	0.81
H2afx	Rattus norvegicus H2A histone family, member X (H2afx), mRNA [NM_001109291]	0.82
Adams2	Rattus norvegicus ADAM metalloproteinase with thrombospondin type 1 motif, 2 (Adams2), mRNA [NM_001137622]	0.82
Syn1	Rattus norvegicus synapsin I (Syn1), transcript variant a, mRNA [NM_019133]	0.82
Actl7a	Rattus norvegicus actin-like 7a (Actl7a), mRNA [NM_001011973]	0.82
Plxdc1	Rattus norvegicus plexin domain containing 1 (Plxdc1), mRNA [NM_001107046]	0.82
0.00	Unknown	0.82
Mthfr	Methylenetetrahydrofolate reductase [Source:UniProtKB/TrEMBL;Acc:D4A7E8] [ENSRNOT00000011384]	0.82
Dnm3	Rattus norvegicus dynamin 3 (Dnm3), mRNA [NM_138538]	0.82
Olr733	Rattus norvegicus olfactory receptor 733 (Olr733), mRNA [NM_001000618]	0.82
0.00	Unknown	0.82
0.00	Unknown	0.82
Pi16	Rattus norvegicus peptidase inhibitor 16 (Pi16), mRNA [NM_001170481]	0.82
Ms4a7	Rattus norvegicus membrane-spanning 4-domains, subfamily A, member 7 (Ms4a7), mRNA [NM_001106338]	0.82
Gtf3c4	Rattus norvegicus general transcription factor IIC, polypeptide 4 (Gtf3c4), mRNA [NM_001109473]	0.82
Olr402	Rattus norvegicus olfactory receptor 402 (Olr402), mRNA [NM_001001014]	0.82
0.00	Unknown	0.82
0.00	Rattus norvegicus similar to olfactory receptor MOR111-1 (LOC288810), mRNA [XM_222344]	0.82
Pcsk4	Rattus norvegicus proprotein convertase subtilisin/kexin type 4 (Pcsk4), mRNA [NM_133559]	0.82
Sec1415	Rattus norvegicus SEC14-like 5 (S. cerevisiae) (Sec1415), mRNA [NM_001135710]	0.82
0.00	Unknown	0.82
0.00	Unknown	0.82
RGD1562658	Rattus norvegicus similar to RIKEN cDNA 1700009P17 (RGD1562658), mRNA [NM_001109075]	0.82
Eif4e	Rattus norvegicus eukaryotic translation initiation factor 4E (Eif4e), mRNA [NM_053974]	0.82
0.00	Productively rearranged V-lambda-2 [Source:UniProtKB/TrEMBL;Acc:A0N4E8] [ENSRNOT00000036565]	0.83
RGD1563667	Rattus norvegicus similar to TDPOZ3 (RGD1563667), mRNA [NM_001100985]	0.83
Tmc4	Rattus norvegicus transmembrane channel-like 4 (Tmc4), mRNA [NM_001034104]	0.83
0.00	Unknown	0.83
Rhbdf2	Rattus norvegicus rhomboid 5 homolog 2 (Drosophila) (Rhbdf2), mRNA [NM_001107067]	0.83
Usp25	Rattus norvegicus ubiquitin specific peptidase 25 (Usp25), mRNA [NM_001107114]	0.83
0.00	Unknown	0.83
Csnk1d	Rattus norvegicus casein kinase 1, delta (Csnk1d), mRNA [NM_139060]	0.83
0.00	Rattus norvegicus, 25 clones, strain BN/SsNHsdMCW RNOR03324481, whole genome shotgun sequence [AABR03128056]	0.83
Olr472	Rattus norvegicus olfactory receptor 472 (Olr472), mRNA [NM_001000301]	0.83
Nol4	Rattus norvegicus nucleolar protein 4 (Nol4), mRNA [NM_001107401]	0.83
LOC685125	Rattus norvegicus cDNA clone IMAGE:7132976. [BC166431]	0.83
LOC500035	Rattus norvegicus hypothetical protein LOC500035 (LOC500035), mRNA [NM_001047955]	0.83
Gpr132	Rattus norvegicus G protein-coupled receptor 132 (Gpr132), mRNA [NM_001170595]	0.83
0.00	Unknown	0.83
Lrba	Rattus norvegicus LPS-responsive vesicle trafficking, beach and anchor containing (Lrba), mRNA [NM_001108555]	0.83
Vom1r40	Rattus norvegicus vomeronasal 1 receptor 40 (Vom1r40), mRNA [NM_001008904]	0.83
Spdef	Rattus norvegicus SAM pointed domain containing ets transcription factor (Spdef), mRNA [NM_001109530]	0.83
Bsn	Rattus norvegicus bassoon (Bsn), mRNA [NM_019146]	0.83
Rexo1	Rattus norvegicus REX1, RNA exonuclease 1 homolog (S. cerevisiae) (Rexo1), mRNA [NM_001012114]	0.83
LOC684993	Rattus norvegicus hypothetical protein LOC684993 (LOC684993), mRNA [NM_001109451]	0.83
Hba-a2	Rattus norvegicus hemoglobin alpha, adult chain 2 (Hba-a2), mRNA [NM_013096]	0.83
Man2b1	Rattus norvegicus mannosidase, alpha, class 2B, member 1 (Man2b1), mRNA [NM_199404]	0.83
0.00	Unknown	0.83
Dlx3	Rattus norvegicus distal-less homeobox 3 (Dlx3), mRNA [NM_001105832]	0.83
Olr1238	Rattus norvegicus olfactory receptor 1238 (Olr1238), mRNA [NM_001001013]	0.84
Tmem211	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D3Z827] [ENSRNOT00000043717]	0.84
Fchsd1	Rattus norvegicus FCH and double SH3 domains 1 (Fchsd1), transcript variant 2, mRNA [NM_001107392]	0.84
0.00	Unknown	0.84
Elmo3	Rattus norvegicus engulfment and cell motility 3 (Elmo3), mRNA [NM_001030028]	0.84
0.00	LRRG00131 [Source:UniProtKB/TrEMBL;Acc:Q6QI77] [ENSRNOT00000051980]	0.84
Sp9	Rattus norvegicus trans-acting transcription factor 9 (Sp9), mRNA [NM_001191902]	0.84

Rai12	Rattus norvegicus retinoic acid induced 12 (Rai12), mRNA [NM_001001718]	0.84
0.00	Unknown	0.84
Cox6b2	Rattus norvegicus cytochrome c oxidase subunit VIb polypeptide 2 (Cox6b2), mRNA [NM_001039085]	0.84
LOC688507	PREDICTED: Rattus norvegicus similar to Spetex-2F protein (LOC688507), mRNA [XM_001067216]	0.84
Cplx3	Rattus norvegicus complexin 3 (Cplx3), mRNA [NM_001109295]	0.85
Tox	Rattus norvegicus thymocyte selection-associated high mobility group box (Tox), mRNA [NM_001108654]	0.85
Acr	Rattus norvegicus acrosin (Acr), mRNA [NM_012490]	0.85
Gphb5	Rattus norvegicus glycoprotein hormone beta 5 (Gphb5), mRNA [NM_001007013]	0.85
Npb	Rattus norvegicus neuropeptide B (Npb), mRNA [NM_153293]	0.85
Fos	Rattus norvegicus FBJ osteosarcoma oncogene (Fos), mRNA [NM_022197]	0.85
Adprh1	Rattus norvegicus ADP-ribosylhydrolase like 1 (Adprh1), mRNA [NM_001013054]	0.85
Vom1r30	Rattus norvegicus vomeronasal 1 receptor 30 (Vom1r30), mRNA [NM_001009511]	0.85
0.00	Unknown	0.85
0.00	Unknown	0.85
LOC681849	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A3C4] [ENSRNOT00000007809]	0.85
LOC685249	PREDICTED: Rattus norvegicus hypothetical protein LOC685249 (LOC685249), mRNA [XM_001063008]	0.85
Sf1	Rattus norvegicus splicing factor 1 (Sf1), transcript variant 2, mRNA [NM_058210]	0.85
Arntl2	Rattus norvegicus aryl hydrocarbon receptor nuclear translocator-like 2 (Arntl2), mRNA [NM_133391]	0.85
Serpinb7	Rattus norvegicus serpin peptidase inhibitor, clade B (ovalbumin), member 7 (Serpinb7), mRNA [NM_130404]	0.85
Olr1117	Rattus norvegicus olfactory receptor 1117 (Olr1117), mRNA [NM_001000884]	0.85
Pou3f1	Rattus norvegicus POU class 3 homeobox 1 (Pou3f1), mRNA [NM_138838]	0.85
LOC681167	PREDICTED: Rattus norvegicus hypothetical protein LOC681167 (LOC681167), mRNA [XM_002727562]	0.85
B3gnt9	PREDICTED: Rattus norvegicus UDP-GlcNAc:betaGal beta-1,3-N-acetylglucosaminyltransferase 9 (B3gnt9), mRNA [XM_226431]	0.86
0.00	Unknown	0.86
Fgfr4	Rattus norvegicus fibroblast growth factor receptor 4 (Fgfr4), mRNA [NM_001109904]	0.86
0.00	Unknown	0.86
Mylk2	Rattus norvegicus myosin light chain kinase 2 (Mylk2), mRNA [NM_057209]	0.86
RGD1561563	PREDICTED: Rattus norvegicus similar to RIKEN cDNA 1700013B16 (RGD1561563), mRNA [XM_001066615]	0.86
RGD1564927	Rattus norvegicus similar to TGFB-induced factor 2 (RGD1564927), mRNA [NM_001134983]	0.86
Lipn	Rattus norvegicus lipase, family member N (Lipn), mRNA [NM_001191955]	0.86
Myl9	Rattus norvegicus myosin, light chain 9, regulatory (Myl9), mRNA [NM_001100885]	0.87
H1foo	Rattus norvegicus H1 histone family, member O, oocyte-specific (H1foo), mRNA [NM_001109351]	0.87
RGD1564031	PREDICTED: Rattus norvegicus similar to transcription elongation factor B (SIII), polypeptide 2 (RGD1564031), mRNA [XM_001081217]	0.87
0.00	Unknown	0.87
Grm2	Rattus norvegicus glutamate receptor, metabotropic 2 (Grm2), mRNA [NM_001105711]	0.87
Psd	Rattus norvegicus pleckstrin and Sec7 domain containing (Psd), mRNA [NM_134370]	0.88
0.00	Unknown	0.88
0.00	Unknown	0.88
0.00	RNCAII8 carbonic anhydrase II {Rattus norvegicus} (exp=-1; wgp=0; cg=0), partial (32%) [TC633165]	0.88
Wfdc10	Rattus norvegicus WAP four-disulfide core domain 10 (Wfdc10), mRNA [NM_001109461]	0.88
0.00	Unknown	0.88
Clec14a	Rattus norvegicus C-type lectin domain family 14, member a (Clec14a), mRNA [NM_001014077]	0.88
Abpa	Rattus norvegicus androgen binding protein, alpha (Abpa), mRNA [NM_001100859]	0.89
Tuba3b	Rattus norvegicus tubulin, alpha 3B (Tuba3b), mRNA [NM_001024336]	0.89
RGD1310717	Rattus norvegicus similar to RIKEN cDNA E030002O03 (RGD1310717), mRNA [NM_001106287]	0.89
Nanos1	Uncharacterized protein [Source:UniProtKB/TrEMBL;Acc:D4A1F8] [ENSRNOT000000036203]	0.89
Gstm4	Rattus norvegicus glutathione S-transferase mu 4 (Gstm4), mRNA [NM_001024304]	0.89
Lrp6	Rattus norvegicus low density lipoprotein receptor-related protein 6 (Lrp6), mRNA [NM_001107892]	0.90
0.00	PREDICTED: Rattus norvegicus similar to putative nucleic acid binding protein RY-1 (LOC685367), mRNA [XM_001063506]	0.90
Clrn2	Rattus norvegicus clarin 2 (Clrn2), mRNA [NM_001191097]	0.91
0.00	Unknown	1.14
Crygb	Rattus norvegicus crystallin, gamma B (Crygb), mRNA [NM_001109875]	1.37
Cnga3	Rattus norvegicus cyclic nucleotide gated channel alpha 3 (Cnga3), mRNA [NM_053495]	1.42
Casp14	Rattus norvegicus caspase 14 (Casp14), mRNA [NM_001191776]	1.48
Olr1058	Rattus norvegicus olfactory receptor 1058 (Olr1058), mRNA [NM_001000066]	1.56
Olr385	PREDICTED: Rattus norvegicus olfactory receptor 385 (Olr385), mRNA [XM_001061624]	1.74
Pola2	Rattus norvegicus polymerase (DNA directed), alpha 2 (Pola2), mRNA [NM_053480]	1.77
Npas4	Rattus norvegicus neuronal PAS domain protein 4 (Npas4), mRNA [NM_153626]	2.11
Msx3	Rattus norvegicus homeo box, msh-like 3 (Msx3), mRNA [NM_053712]	2.60