

Probe Set ID	Gene Symbol	Gene Title	Entrez
1450770_at	3632451O06Rik	RIKEN cDNA 3632451O06 gene = Uncharacterized protein C14orf37 homolog	67419
1454632_at	6330442E10Rik	RIKEN cDNA 6330442E10 gene = Tmem229b	268567
1439983_a_at	Accn3	amiloride-sensitive cation channel 3	171209
1418128_at	Adcy6	adenylate cyclase 6	11512
1456388_at	Atp11a	ATPase, class VI, type 11A	50770
1460294_at, 1440627_at	Atp8a2	ATPase, aminophospholipid transporter-like, class I, type 8A, member 2	50769
1423812_s_at, 1451127_at	AW146242	expressed sequence AW146242	232023
1435541_at	Btc	betacellulin, epidermal growth factor family member	12223
1449955_at	Cacna1f	calcium channel, voltage-dependent, alpha 1F subunit	54652
1457703_at, 1441084_at	Cacna2d4	calcium channel, voltage-dependent, alpha 2/delta subunit 4	319734
1439048_at, 1429211_at	Cadm2	cell adhesion molecule 2	239857
1419206_at	Cd37	CD37 antigen	12493
1427401_at, 1442035_at	Chrna5	cholinergic receptor, nicotinic, alpha polypeptide 5	110835
1457008_at	Chrn4	cholinergic receptor, nicotinic, beta polypeptide 4	108015
1448393_at	Cldn7	claudin 7	53624
1445085_at, 1421860_at	Clstn1	calsynenin 1	65945
1451763_at	Cnga1	cyclic nucleotide gated channel alpha 1	12788
1450492_at	Cngb3	cyclic nucleotide gated channel beta 3	30952
1418799_a_at	Col17a1	collagen, type XVII, alpha 1	12821
1441330_at	Crb1	crumbs homolog 1 (Drosophila)	170788
1430110_at	D230044M03Rik	RIKEN cDNA D230044M03 gene	76743
1436209_at	Dnajc16	DnaJ (Hsp40) homolog, subfamily C, member 16	214063
1442101_at	Elfn1	leucine rich repeat and fibronectin type III, extracellular 1	243312
1419171_at	Fam174a	family with sequence similarity 174, member A	67698
1421841_at	Fgfr3	fibroblast growth factor receptor 3	14184
1422193_at	Gucy2e	guanylate cyclase 2e	14919
1422645_at, 1450702_at	Hfe	hemochromatosis	15216
1419647_a_at	Ier3	immediate early response 3	15937
1455158_at, 1421997_s_at, 1460305_at	Itga3	integrin alpha 3	16400
1434070_at,	Jag1	jagged 1	16449

1421106_at			
1425107_a_at, 1454984_at, 1450207_at	Lifr	leukemia inhibitory factor receptor	16880
1426288_at	Lrp4	low density lipoprotein receptor-related protein 4	228357
1435393_at	Mc1r	melanocortin 1 receptor	17199
1424534_at, 1438654_x_at	Mmd2	monocyte to macrophage differentiation-associated 2	75104
1456068_at, 1459357_at	Nfasc	neurofascin	269116
1444317_at, 1421503_at, 1442326_at	Pcdh15	protocadherin 15	11994
1418304_at	Pcdh21	protocadherin 21	170677
1450144_at	Pla2r1	phospholipase A2 receptor 1	18779
1448688_at	Podxl	podocalyxin-like	27205
1419700_a_at	Prom1	prominin 1	19126
1422832_at	Rgr	retinal G protein coupled receptor	57811
1440256_at	Rgs9bp	regulator of G-protein signalling 9 binding protein	243923
1425172_at, 1451617_at, 1425171_at, 1451618_at	Rho	rhodopsin	212541
1420885_a_at, 1427674_a_at	Sez6	seizure related gene 6	20370
1423852_at, 1423851_a_at	Shisa2	shisa homolog 2 (Xenopus laevis)	219134
1416986_a_at, 1416985_at, 1448534_at	Sirpa	signal-regulatory protein alpha	19261
1420361_at	Slc11a1	solute carrier family 11 (proton-coupled divalent metal ion transporters), member 1	18173
1428986_at	Slc17a7	solute carrier family 17 (sodium-dependent inorganic phosphate cotransporter), member 7	72961
1460386_a_at, 1448299_at, 1425415_a_at	Slc1a1	solute carrier family 1 (neuronal/epithelial high affinity glutamate transporter, system Xag), member 1	20510
1456971_at	Slc1a7	solute carrier family 1 (glutamate transporter), member 7	242607
1436865_at	Slc26a11	solute carrier family 26, member 11	268512
1436164_at	Slc30a1	solute carrier family 30 (zinc transporter), member 1	22782
1460129_at, 1421641_at	Slc6a2	solute carrier family 6 (neurotransmitter transporter, noradrenalin), member 2	20538

1434559_at, 1426151_a_at, 1425530_a_at, 1425536_at	Stx3	syntaxin 3	20908
1426511_at	Susd2	sushi domain containing 2	71733
1428975_at, 1453648_at	Susd3	sushi domain containing 3	66329
1434800_at	Sv2b	synaptic vesicle glycoprotein 2 b	64176
1418345_at	Tnfsf12 /// Tnfsf12-tnfsf13 /// Tnfsf13	tumor necrosis factor (ligand) superfamily, member 12 /// tumor necrosis factor (ligand) superfamily, member 12-member 13 /// tumor necrosis factor (ligand) superfamily, member 13	21944 /// 619441 /// 69583
1422924_at	Tnfsf9	tumor necrosis factor (ligand) superfamily, member 9	21950
1417577_at	Trpc3	transient receptor potential cation channel, subfamily C, member 3	22065
1455642_a_at	Tspan17	tetraspanin 17	74257
1445972_at, 1431750_at	Ush2a	Usher syndrome 2A (autosomal recessive, mild) homolog (human)	22283
1427894_at, 1455812_x_at	Vasn	vasorin	246154
1423551_at, 1434115_at	Cdh13	cadherin 13	12554
1440537_at	Kcnv2	potassium channel, subfamily V, member 2	240595