AffyId	Gene Title	Gene Symbol	Chx10 1419628_at
1427100_at;	meteorin, glia	Metrn	2.90E-05
1421215_a_a	sarcolemma a	Slmap	3.61E-05
1416009_at	tetraspanin 3	Tspan3	0.00011722
1426340_at;	solute carrier	Slc1a3	0.00014784
1426442_at;	glycoprotein r	Gpm6a	0.00016645
1421116_a_a	reticulon 4	Rtn4	0.00025946
1437396_at;	cAMP respons	Creb3l2	0.00038663
1423640_at	synaptoporin	Synpr	0.0004375
1426827_at;	RIKEN cDNA A	A730098D12F	0.00044334
1424544_at	nuclear recep	Nrbp2	0.00054922
1433593_at;	yippee-like 5	Ypel5	0.00072327
1424648_at;	RAB, member	Rabl4	0.00073722
1417259_a_a	capping prote	Capzb	0.00076976
1421743_a_a	poly(rC) bindi	Pcbp2	0.00082296
1419821_s_a	isocitrate deh	Idh1	0.00086508
1416321_s_a	proline argini	Prelp	0.00086734
1416200_at	RIKEN cDNA 9	9230117N10F	0.0009571
1419650_at;	zinc finger RN	Zfr	0.00099784
1423007_a_a	glial cell line	Gfra2	0.00113606
1415723_at;	eukaryotic tra	Eif5	0.00123289
1436319_at;	sulfatase 1	Sulf1	0.00142421
1448812_at	hippocalcin-li	Hpcal1	0.00147722
1421120_at;	myosin VI	Myo6	0.00149162
1419616_at;	bone morpho	Bmpr2	0.00167369
AFFX-GapdhM	similar to gly	LOC14433	0.00177973
1424015_at	Rab6 interact	Rab6ip1	0.00182804
1425791_at;	paraoxonase	Pon2	0.00199577
1416818_at;	parvin, alpha	Parva	0.0020177
1435106_at;	RIKEN cDNA 3	3732412D22F	0.00240619
1435745_at;	RIKEN cDNA 5	5031439G07F	0.00244904
1451889_at;	Notch gene h	Notch2	0.00254522
1417308_at	pyruvate kina	Pkm2	0.00262769
1423545_a_a	zinc finger pr	Zfp207	0.00270346
1424412_at;	opioid growth	Ogfrl1	0.00281207
1416049_at	glycine decar	Gldc	0.00282428

1436995_a_a	ribosomal pro	Rpl26	0.00284027
1434931_at;	neogenin	Neo1	0.00290548
1418209_a_a	profilin 2	Pfn2	0.00293619
1423902_s_a	Rho guanine	Arhgef12	0.00295166
1416496_at	Morf4 family	Mrfap1	0.00322077
1426235_a_a	glutamate-an	Glul	0.0033909
1416343_a_a	lysosomal me	Lamp2	0.00342848
1423676_at;	ATP synthase	Atp5h	0.00369687
1436221_at;	DNA segment	D1Ertd471e	0.00373652
1425199_a_a	erythrocyte p	Epb4.1l5	0.00373966
1432037_at;	protein phosp	Ppp1r9a	0.00376746
1416555_at	etoposide ind	Ei24	0.00415547
1425382_a_a	aquaporin 4	Aqp4	0.00418493
1429040_at;	RIKEN cDNA	2610005L07R	0.00439254
1416335_at;	macrophage	Mif	0.00441422
1416288_at;	DnaJ (Hsp40)	Dnaja1	0.0046847
1425114_at;	retinoblastom	Rbbp6	0.00489206
1433781_a_a	claudin 12	Cldn12	0.00513303
1421966_at;	neural cell ad	Ncam1	0.00541632
1419601_at	potassium inv	Kcnj10	0.00580066
1420472_at;	myotrophin	Mtpn	0.00584123
1428938_at;	guanine nucle	Gnaq	0.00611852
1417536_at;	zinc finger, m	Zmat2	0.00631868
1417712_at;	eukaryotic tra	Eif2s2	0.00645042
1423091_a_a	glycoprotein	Gpm6b	0.00645645
1423112_at;	ubiquitin-con	Ube2d3	0.00647224
1433770_at;	dihydropyrim	Dpysl2	0.00685543
1416615_at;	caseinolytic p	Clpp	0.00691298
1417312_at;	dickkopf hom	Dkk3	0.00691665
1449441_a_a	WW domain b	Wbp1	0.00697359
1449563_at;	contactin 1	Cntn1	0.0071471
1426258_at;	sortilin-relate	Sorl1	0.0076758
1416925_at;	karyopherin (	Kpnb1	0.00771891
1423050_s_a	heterogeneou	Hnrpu	0.00780548
1448211_at	ATPase, H+ t	Atp6v0e2	0.00856025
1451217_a_a	IMP1 inner m	Immp1l	0.00896102

1418101_a_a	reticulon 3	Rtn3	0.0089616
1427371_at	ATP-binding c	Abca8a	0.00905646
1424636_at;	RIKEN cDNA 2	2610204L23R	0.0091607
1418310_a_a	retinaldehyde	Rlbp1	0.0091755
1415752_at	cDNA sequen	BC031181	0.00920941
1424736_at	eukaryotic tra	Eef2	0.00924985
1460344_at	RIKEN cDNA 2	2310033F14R	0.00929806
1416658_at;	frizzled-relate	Frzb	0.00938781
1416104_at	mannose-P-d	Mpdu1	0.00943834
1425194_a_a	RIKEN cDNA 6	6330577E15R	0.00949939
1423187_at;	gamma-amin	Gabarapl2	0.00957167
1423220_at;	eukaryotic tra	Eif4e	0.00966184
1448154_at	N-myc downs	Ndrg2	0.00971024
1417612_at;	immediate ea	Ier5	0.00990648