

Probe	Gene name	Symbol	Location	Unigene	LocusLink	SCZ-CNT IG pval	SCZ-CNT IG ALR
209395_at	chitinase 3-like 1 (cartilage glycoprotein-39)	CHI3L1	chr1q32.1	Hs.382202	1116	<b>0.025688</b>	1.44
209396_s_at	chitinase 3-like 1 (cartilage glycoprotein-39)	CHI3L1	chr1q32.1	Hs.382202	1116	<b>0.011407</b>	1.38
207574_s_at	growth arrest and DNA-damage-inducible, beta	GADD45B	chr19p13.3	Hs.110571	4616	<b>0.039501</b>	1.37
229259_at	glial fibrillary acidic protein	GFAP	chr17q21	Hs.514227	2670	<b>0.034990</b>	1.33
201613_s_at	adaptor-related protein complex 1, gamma 2 subunit	AP1G2	chr14q11.2	Hs.343244	8906	<b>0.006383</b>	1.33
212203_x_at	interferon induced transmembrane protein 3 (1-8U)	IFITM3	chr11p15.5	Hs.374650	10410	<b>0.005623</b>	1.26
240083_at						<b>0.024525</b>	1.22
1561306_s_at	stereocilin	STRC	chr15q15.3	Hs.550553	161497	<b>0.006986</b>	1.16
235867_at	glutathione S-transferase M3 (brain)	GSTM3	chr1p13.3	Hs.2006	2947	<b>0.010845</b>	1.14
210794_s_at	maternally expressed 3	MEG3	chr14q32	Hs.525589	55384	<b>0.007667</b>	1.11
1552301_a_at	coronin 6	CORO6	chr17q11.2	Hs.143046	84940	<b>0.041185</b>	1.09
219019_at	leucine-rich repeats and death domain containing	LRDD	chr11p15.5	Hs.552597	55367	<b>0.018113</b>	1.07
217911_s_at	BCL2-associated athanogene 3	BAG3	chr10q25.2-q26.2	Hs.523309	9531	<b>0.025526</b>	1.07
231392_at	Hypothetical protein BC008326	LOC89944	chr11q25	Hs.436178	89944	<b>0.016314</b>	1.07
214022_s_at						<b>0.041950</b>	1.07
237870_at	hypothetical protein LOC285771	LOC285771	chr6p25.2	Hs.145597	285771	<b>0.043433</b>	1.04
240048_at	Stereocilin	STRC	chr15q15.3	Hs.550553	161497	<b>0.018828</b>	1.03
230664_at	hypothetical protein MGC39900	MGC39900	chrXq22.2	Hs.496530	286527	<b>0.001994</b>	1.02
225321_s_at	paired immunoglobulin-like type 2 receptor beta	PILRB	chr7q22.1	Hs.530084	29990	<b>0.042260</b>	0.99
1555847_a_at	hypothetical protein LOC284454	LOC284454	chr19p13.13	Hs.436426	284454	<b>0.009724</b>	0.98
230941_at	hypothetical LOC400988	LOC400988	chr2q11.2	Hs.469369	400988	<b>0.007228</b>	0.98
240174_at	Hypothetical LOC388903		chr22q13.1	Hs.474880	388903	<b>0.008394</b>	0.98
226679_at	solute carrier family 26, member 11	SLC26A11	chr17q25.3	Hs.4866	284129	<b>0.002016</b>	0.98
201315_x_at	interferon induced transmembrane protein 2 (1-8D)	IFITM2	chr11p15.5	Hs.174195	10581	<b>0.019868</b>	0.97
243337_at	FRAS1 related extracellular matrix 3	FREM3	chr4q31.21	Hs.252714	166752	<b>0.013947</b>	0.95
201841_s_at	heat shock 27kDa protein 1	HSPB1	chr7q11.23	Hs.520973	3315	<b>0.014354</b>	0.95
202284_s_at	cyclin-dependent kinase inhibitor 1A (p21, Cip1)	CDKN1A	chr6p21.2	Hs.370771	1026	<b>0.032645</b>	0.95
213428_s_at	collagen, type VI, alpha 1	COL6A1	chr21q22.3	Hs.474053	1291	<b>0.031385</b>	0.95
211964_at	collagen, type IV, alpha 2	COL4A2	chr13q34	Hs.508716	1284	<b>0.027987</b>	0.94
240402_at						<b>0.047957</b>	0.93
209304_x_at	growth arrest and DNA-damage-inducible, beta	GADD45B	chr19p13.3	Hs.110571	4616	<b>0.029051</b>	0.93
238333_s_at	GTP binding protein	Sprn	chr10q26.3	Hs.501578	92170	<b>0.049532</b>	0.93
227543_at	AYP1 protein	AYP1	chr11q13.1	Hs.397010	84153	<b>0.003628</b>	0.92
1560089_at	hypothetical protein LOC286208	LOC286208	chr9q34.11	Hs.533252	286208	<b>0.000260</b>	0.91
203973_s_at	CCAAT/enhancer binding protein (C/EBP), delta	CEBPD	chr8p11.2-p11.1	Hs.440829	1052	<b>0.012942</b>	0.91
91617_at	DiGeorge syndrome critical region gene 8	DGCR8	chr22q11.2	Hs.533019	54487	<b>0.020127</b>	0.90
228124_at	chromosome 20 open reading frame 22	C20orf22	chr20p11.21	Hs.441550	26090	<b>0.015525</b>	0.89
1553993_s_at	mediator of RNA polymerase II transcription, subunit 25 homolog (yeast)	MED25	chr19q13.3	Hs.467128	81857	<b>0.049947</b>	0.88
236677_at	neuroglobin	NGB	chr14q24	Hs.274363	58157	<b>0.034290</b>	0.88
210069_at	choline kinase beta /// carnitine palmitoyltransferase 1B (muscle)	CHK2 ///	chr22q13.33	Hs.439777	1120 // 13	<b>0.025336</b>	0.88
230417_at	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase	GALNT1	chr14q24.1	Hs.21035	57452	<b>0.016818</b>	0.88
212556_at	scribbled homolog (Drosophila)	SCRIB	chr8q24.3	Hs.436329	23513	<b>0.048969</b>	0.87
221501_x_at	hypothetical protein LOC339047	LOC339047	chr16p12.3	Hs.513391	339047	<b>0.004180</b>	0.87
228111_s_at	heat shock regulated 1	XLHSRF-1	chr3p21.31	Hs.9740	25981	<b>0.040957</b>	0.87
204538_x_at	nuclear pore complex interacting protein /// hypothetical protein LOC33	NPIP ///	chr16p13-p11.1	Hs.528782	339047 //	<b>0.002060</b>	0.87
212185_x_at	metallothionein 2A	MT2A	chr16q13	Hs.418241	4502	<b>0.031322</b>	0.87
204326_x_at	metallothionein 1X	MT1X	chr16q13	Hs.374950	4501	<b>0.021988</b>	0.86
15556762_a_at	Methionine sulfoxide reductase A	MSRA	chr8p23.1	Hs.490981	4482	<b>0.046057</b>	0.86
40569_at	zinc finger protein 42 (myeloid-specific retinoic acid-responsive)	ZNF42	chr19q13.2-q13.4	Hs.399810	7593	<b>0.011935</b>	0.85
214035_x_at	LOC399491 protein	LOC399491	chr16p13.1		399491	<b>0.003100</b>	0.85
214870_x_at	nuclear pore complex interacting protein /// hypothetical protein LOC33	NPIP ///	chr16p13-p11.1	Hs.528782	339047 //	<b>0.003126</b>	0.85
243061_at	hypothetical gene supported by BX248251	LOC38797	chr14q12	Hs.92556	387978	<b>0.042754</b>	0.85
230418_s_at	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosaminyltransferase	GALNT1	chr14q24.1	Hs.21035	57452	<b>0.007211</b>	0.85
206204_at	growth factor receptor-bound protein 14	GRB14	chr2q22-q24	Hs.411881	2888	<b>0.031659</b>	0.84
211996_s_at	PI-3-kinase-related kinase SMG-1-like	KIAA0220	chr16p12.3	Hs.528462	283846	<b>0.014660</b>	0.84
209467_s_at	MAP kinase interacting serine/threonine kinase 1	MKNN1	chr1p33	Hs.371594	8569	<b>0.010781</b>	0.84
209381_x_at	splicing factor 3a, subunit 2, 66kDa	SF3A2	chr19p13.3-p13.2	Hs.115232	8175	<b>0.022943</b>	0.84
213900_at	chromosome 9 open reading frame 61	C9orf61	chr9q13-q21	Hs.118003	9413	<b>0.016543</b>	0.84
40020_at	cadherin, EGF LAG seven-pass G-type receptor 3 (flamingo homolog, Drosophila)	CELSR3	chr3p24.1-p21.2	Hs.533070	1951	<b>0.033804</b>	0.83
37462_i_at	splicing factor 3a, subunit 2, 66kDa	SF3A2	chr19p13.3-p13.2	Hs.115232	8175	<b>0.049961</b>	0.82
200840_at	lysyl-tRNA synthetase	KARS	chr16q23-q24	Hs.3100	3735	<b>0.043282</b>	0.82
218552_at	enoyl Coenzyme A hydratase domain containing 2	ECHDC2	chr1p32.3	Hs.476319	55268	<b>0.028020</b>	0.82
205428_s_at	calbindin 2, 29kDa (calretinin)	CALB2	chr16q22.2	Hs.106857	794	<b>0.000149</b>	0.82
225598_at	KIAA1126 protein	KIAA1126	chr8q24.3	Hs.372492	57210	<b>0.034278</b>	0.81
233168_s_at	selenoprotein O	SELO	chr22q13.33	Hs.365405	83642	<b>0.019833</b>	0.81
212732_at	maternally expressed 3	MEG3	chr14q32	Hs.525589	55384	<b>0.029608</b>	0.81
237483_at	Pleckstrin homology domain containing, family A member 5	PLEKHA5	chr12p12	Hs.188614	54477	<b>0.031996</b>	0.81
236229_at	Similar to Hypothetical zinc finger protein KIAA1956		chr19q13.43	Hs.467370	400721	<b>0.010338</b>	0.81
243996_at	Transcribed locus			Hs.151334		<b>0.034990</b>	0.81
244358_at						<b>0.030896</b>	0.80
206461_x_at	metallothionein 1H	MT1H	chr16q13	Hs.438462	4496	<b>0.027586</b>	0.80
212360_at	adenosine monophosphate deaminase 2 (isoform L)	AMPD2	chr1p13.3	Hs.82927	271	<b>0.025468</b>	0.79
208982_at	Platelet/endothelial cell adhesion molecule (CD31 antigen)	PECAM1	chr17q23	Hs.514412	5175	<b>0.000647</b>	0.79

201160_s_at	cold shock domain protein A	CSDA	chr12p13.1	Hs.221889	8531	<b>0.043946</b>	<b>0.79</b>
214241_at	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 8, 19kDa	NDUFB8	chr10q23.2-q23.3	Hs.523215	4714	<b>0.036464</b>	<b>0.79</b>
37860_at	zinc finger protein 337	ZNF337	chr20p11.21	Hs.213735	26152	<b>0.021584</b>	<b>0.79</b>
207063_at	chromosome Y open reading frame 14	CYorf14	chrYq11.222	Hs.138453	55410	<b>0.046198</b>	<b>0.78</b>
218792_s_at	B-box and SPRY domain containing	BSPRY	chr9q32	Hs.494870	54836	<b>0.008033</b>	<b>0.78</b>
239784_at	MRNA, chromosome 1 specific transcript KIAA0504.			Hs.127406		<b>0.010045</b>	<b>0.78</b>
220349_s_at	endo-beta-N-acetylglucosaminidase	FLJ21865	chr17q25.3	Hs.29288	64772	<b>0.033388</b>	<b>0.78</b>
235205_at	similar to solute carrier family 16 (monocarboxylic acid transporters), member 1	LOC346881	chr8q23.1	Hs.127286	346887	<b>0.026267</b>	<b>0.78</b>
218148_at	hypothetical protein FLJ13111	FLJ13111	chr16q22.1	Hs.288382	80152	<b>0.031946</b>	<b>0.78</b>
1561749_at	Hypothetical protein MGC13098	MGC13098	chr7p13	Hs.549219	84820	<b>0.026898</b>	<b>0.77</b>
201221_s_at	small nuclear ribonucleoprotein 70kDa polypeptide (RNP antigen)	SNRP70	chr19q13.3	Hs.467097	6625	<b>0.010586</b>	<b>0.77</b>
215147_at	CUG triplet repeat, RNA binding protein 2	CUGBP2	chr10p13	Hs.309288	10659	<b>0.012478</b>	<b>0.77</b>
235746_s_at	phospholipase A2 receptor 1, 180kDa	PLA2R1	chr2q23-q24	Hs.410477	22925	<b>0.018483</b>	<b>0.77</b>
235418_at	hypothetical protein LOC285014	LOC285014	chr2q11.2	Hs.531247	285014	<b>0.018527</b>	<b>0.77</b>
230932_at	Transcribed locus			Hs.8038		<b>0.002900</b>	<b>0.77</b>
233084_s_at	chromosome 10 open reading frame 94	C10orf94	chr10q26.3	Hs.549231	93426	<b>0.014241</b>	<b>0.76</b>
233393_at	Methionine sulfoxide reductase A	MSRA	chr8p23.1	Hs.490981	4482	<b>0.026175</b>	<b>0.76</b>
229310_at	kelch repeat and BTB (POZ) domain containing 9	KBTBD9	chr2p24.1	Hs.130593	114818	<b>0.005392</b>	<b>0.75</b>
214291_at	ribosomal protein L17 /// similar to dj612B15.1 (novel protein similar to)	RPL17 /// chr18q21 /// chr18q21	chr18q21 /// chr18q21	Hs.526159	388132 ///	<b>0.015917</b>	<b>0.75</b>
205447_s_at	mitogen-activated protein kinase kinase kinase 12	MAP3K12	chr12q13	Hs.211601	7786	<b>0.018487</b>	<b>0.75</b>
203155_at	SET domain, bifurcated 1	SETDB1	chr1q21	Hs.516278	9869	<b>0.021571</b>	<b>0.75</b>
212723_at	phosphatidylserine receptor	PTDSR	chr17q25	Hs.514505	23210	<b>0.035573</b>	<b>0.75</b>
218507_at	hypoxia-inducible protein 2	HIG2	chr7q32.2	Hs.521171	29923	<b>0.027431</b>	<b>0.75</b>
201601_x_at	interferon induced transmembrane protein 1 (9-27)	IFITM1	chr11p15.5	Hs.458414	8519	<b>0.009302</b>	<b>0.75</b>
1556464_a_at	hypothetical protein LOC257407	LOC257407	chr2q37.1	Hs.526596	257407	<b>0.004497</b>	<b>0.74</b>
1568736_s_at	discs, large (Drosophila) homolog-associated protein 1	DLGAP1	chr18p11.3	Hs.549086	9229	<b>0.015757</b>	<b>0.74</b>
37996_s_at	dystrophia myotonica-protein kinase	DMPK	chr19q13.3	Hs.546249	1760	<b>0.014468</b>	<b>0.74</b>
244216_at						<b>0.028650</b>	<b>0.74</b>
231635_x_at	Ring finger protein 31	RNF31	chr14q11.2	Hs.375217	55072	<b>0.009657</b>	<b>0.73</b>
242121_at	Ring finger protein 12	RNF12	chrXq13-q21	Hs.122121	51132	<b>0.033101</b>	<b>0.73</b>
235964_x_at	SAM domain and HD domain 1	SAMHD1	chr20pter-q12	Hs.472630	25939	<b>0.039421</b>	<b>0.73</b>
33132_at	cleavage and polyadenylation specific factor 1, 160kDa	CPSF1	chr8q24.23	Hs.493202	29894	<b>0.025462</b>	<b>0.73</b>
205741_s_at	dystrobrevin, alpha	DTNA	chr18q12	Hs.58919	1837	<b>0.015469</b>	<b>0.73</b>
202153_s_at	nucleoporin 62kDa	NUP62	chr19q13.33	Hs.467133	23636	<b>0.047586</b>	<b>0.73</b>
218180_s_at	EPS8-like 2	EPS8L2	chr11p15.5	Hs.55016	64787	<b>0.040438</b>	<b>0.72</b>
211386_at	hypothetical protein MGC12488	MGC12488			84786	<b>0.006225</b>	<b>0.72</b>
47083_at	chromosome 7 open reading frame 26	C7orf26	chr7p22.1	Hs.487511	79034	<b>0.025351</b>	<b>0.72</b>
220331_at	cytochrome P450, family 46, subfamily A, polypeptide 1	CYP46A1	chr14q32.1	Hs.25121	10858	<b>0.038307</b>	<b>0.72</b>
224472_x_at	calcium binding protein Cab45 precursor /// calcium binding protein Cab45	Cab45	chr1p36.33	Hs.42806	51150	<b>0.011107</b>	<b>0.72</b>
204078_at	synaptosomal complex protein SC65	SC65	chr17q21.2	Hs.446459	10609	<b>0.015604</b>	<b>0.72</b>
208581_x_at	metallothionein 1X	MT1X	chr16q13	Hs.374950	4501	<b>0.048516</b>	<b>0.72</b>
222240_s_at	myo-inositol 1-phosphate synthase A1	ISYNA1	chr19p13.11	Hs.405873	51477	<b>0.029867</b>	<b>0.72</b>
1558041_a_at	hypothetical protein LOC283849	LOC283849	chr16q22.1	Hs.444594	283849	<b>0.028450</b>	<b>0.71</b>
218205_s_at	MAP kinase interacting serine/threonine kinase 2	MKNN2	chr19p13.3	Hs.515032	2872	<b>0.034530</b>	<b>0.71</b>
227211_at	PHD finger protein 19	PHF19	chr9q33.2	Hs.460124	26147	<b>0.028612</b>	<b>0.71</b>
235875_at	Solute carrier family 1 (glutamate/neutral amino acid transporter), member 1	SLC1A4	chr2p15-p13	Hs.323878	6509	<b>0.033125</b>	<b>0.71</b>
212975_at	KIAA0870 protein	KIAA0870	chr8q24.3	Hs.18166	22898	<b>0.037298</b>	<b>0.71</b>
226419_s_at	Splicing factor, arginine/serine-rich 1 (splicing factor 2, alternate splicing)	SFRS1	chr17q21.3-q22	Hs.68714	6426	<b>0.008737</b>	<b>0.70</b>
233944_at	Homo sapiens, clone IMAGE:5311320, mRNA			Hs.190621		<b>0.006695</b>	<b>0.70</b>
203938_s_at	TATA box binding protein (TBP)-associated factor, RNA polymerase I, C, 1	TAF1C	chr16q24	Hs.153022	9013	<b>0.016377</b>	<b>0.70</b>
225168_at	FERM domain containing 4A	FRMD4A	chr10p13	Hs.552599	55691	<b>0.017820</b>	<b>0.70</b>
204430_s_at	solute carrier family 2 (facilitated glucose/fructose transporter), member 5	SLC2A5	chr1p36.2	Hs.530003	6518	<b>0.025249</b>	<b>0.70</b>
218175_at	limkain beta 2	FLJ22471	chr12q24.31	Hs.114111	80212	<b>0.039725</b>	<b>0.70</b>
218601_at	up-regulated gene 4	URG4	chr7p13	Hs.520334	55665	<b>0.043947</b>	<b>0.69</b>
219999_at	mannosidase, alpha, class 2A, member 2	MAN2A2	chr15q26.1	Hs.116459	4122	<b>0.003795</b>	<b>0.69</b>
224162_s_at	F-box protein 31	FBXO31	chr16q24.2	Hs.549198	79791	<b>0.010088</b>	<b>0.69</b>
36129_at	RUN and TBC1 domain containing 1	RUTBC1	chr17p13.3	Hs.513861	9905	<b>0.017177</b>	<b>0.69</b>
201680_x_at	arsenate resistance protein ARS2	ARS2	chr7q21	Hs.111801	51593	<b>0.025054</b>	<b>0.69</b>
211724_x_at	hypothetical protein FLJ20323 /// hypothetical protein FLJ20323	FLJ20323	chr7p22-p21	Hs.520215	54468	<b>0.015229</b>	<b>0.69</b>
237937_x_at						<b>0.045989</b>	<b>0.69</b>
235529_x_at	SAM domain and HD domain 1	SAMHD1	chr20pter-q12	Hs.472630	25939	<b>0.038095</b>	<b>0.68</b>
232809_s_at	Fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascul	FLT1	chr13q12	Hs.507621	2321	<b>0.005343</b>	<b>0.68</b>
65635_at	endo-beta-N-acetylglucosaminidase	FLJ21865	chr17q25.3	Hs.29288	64772	<b>0.019671</b>	<b>0.68</b>
214428_x_at	complement component 4A /// complement component 4B /// complement component 4C4A / C4B	C4A / C4B	chr6p21.3	Hs.534847	432395 //	<b>0.048543</b>	<b>0.68</b>
241654_at	Transcribed locus			Hs.427229		<b>0.049490</b>	<b>0.68</b>
1556103_at	CDNA FLJ30565 fis, clone BRAWH2005008			Hs.323409		<b>0.002762</b>	<b>0.68</b>
1555311_at						<b>0.003828</b>	<b>0.68</b>
221261_x_at	melanoma antigen family D, 4 /// melanoma antigen family D, 4	MAGED4		Hs.522650	81557	<b>0.006403</b>	<b>0.67</b>
200660_at	S100 calcium binding protein A11 (calgizzarin)	S100A11	chr1q21	Hs.417004	6282	<b>0.020369</b>	<b>0.67</b>
1554287_at	tripartite motif-containing 4	TRIM4	chr7q22-q31.1	Hs.50749	89122	<b>0.048969</b>	<b>0.67</b>
1561658_at	Protein phosphatase 2 (formerly 2A), regulatory subunit B (PR 52), beta	PPP2R2B	chr5q31-5q32	Hs.193825	5521	<b>0.013079</b>	<b>0.67</b>
229867_at	BTB (POZ) domain containing 9	BTBD9	chr6p21	Hs.116233	114781	<b>0.039744</b>	<b>0.67</b>
223983_s_at	chromosome 19 open reading frame 12	C19orf12	chr19q12	Hs.529094	83636	<b>0.000923</b>	<b>0.67</b>
229871_at	hypothetical protein FLJ10211	FLJ10211	chr19q13.2	Hs.398091	55095	<b>0.029370</b>	<b>0.67</b>

244113_at	Transcribed locus			Hs.436567		<b>0.042804</b>	<b>0.67</b>
217585_at						<b>0.014680</b>	<b>0.66</b>
243249_at	Chromosome 14 open reading frame 119	C14orf119	chr14q11.2	Hs.525238	55017	<b>0.025630</b>	<b>0.66</b>
213165_at	Centrosome-associated protein 350	CAP350	chr1p36.13-q41	Hs.413045	9857	<b>0.046558</b>	<b>0.66</b>
227129_x_at	hypothetical protein LOC284701 /// hypothetical gene supported by AK	LOC284701	chr1p36.33 /// ch	Hs.546653	284701 //	<b>0.018387</b>	<b>0.66</b>
236484_at	START domain containing 7	STARD7	chr2q11.2	Hs.469331	56910	<b>0.003308</b>	<b>0.66</b>
221816_s_at	PHD finger protein 11	PHF11	chr13q14.2	Hs.369039	51131	<b>0.021569</b>	<b>0.66</b>
243256_at	MAP kinase interacting serine/threonine kinase 1	MKNK1	chr1p33	Hs.371594	8569	<b>0.011624</b>	<b>0.66</b>
1557814_a_at	Single-stranded DNA binding protein 2	SSBP2	chr5q14.1	Hs.102735	23635	<b>0.045484</b>	<b>0.65</b>
1558748_at	N-acyl-phosphatidylethanolamine-hydrolyzing phospholipase D	NAPE-PLD	chr7q22.1	Hs.324271	222236	<b>0.025084</b>	<b>0.65</b>
235077_at	Maternally expressed 3	MEG3	chr14q32	Hs.525589	55384	<b>0.019848</b>	<b>0.65</b>
228064_at	similar to hypothetical protein LOC192734	LOC38888	chr22q11.23	Hs.113314	388886	<b>0.016729</b>	<b>0.65</b>
204139_x_at	zinc finger protein 42 (myeloid-specific retinoic acid-responsive)	ZNF42	chr19q13.2-q13.4	Hs.399810	7593	<b>0.045674</b>	<b>0.65</b>
1556672_a_at	RNA binding motif protein 6	RBM6	chr3p21.3	Hs.188879	10180	<b>0.014390</b>	<b>0.65</b>
219860_at	lymphocyte antigen 6 complex, locus G5C	LY6G5C	chr6p21.33	Hs.25738	80741	<b>0.033819</b>	<b>0.65</b>
227500_at	F-box and leucine-rich repeat protein 18	FBXL18	chr7p22.1	Hs.487447	80028	<b>0.043961</b>	<b>0.65</b>
1559546_s_at	SNRPN upstream reading frame /// Prader-Willi/Angelman region-1	SNRPN	/// chr15q11.2	Hs.525700	145624 //	<b>0.025389</b>	<b>0.65</b>
203309_s_at	Hermansky-Pudlak syndrome 1	HPS1	chr10q23.1-q23.3	Hs.404568	3257	<b>0.042752</b>	<b>0.65</b>
206435_at	UDP-N-acetyl-alpha-D-galactosamine:(N-acetyleneuraminy)-galactosylglc	GALGT	chr12q13.3	Hs.159481	2583	<b>0.048309</b>	<b>0.65</b>
212359_s_at	KIAA0913	KIAA0913	chr10q22.2	Hs.65135	23053	<b>0.010219</b>	<b>0.65</b>
218697_at	NCK interacting protein with SH3 domain	NCKIPSD	chr3p21	Hs.102929	51517	<b>0.044734</b>	<b>0.65</b>
243526_at	hypothetical protein LOC349136	LOC34913d	chr7q36.1	Hs.174373	349136	<b>0.043088</b>	<b>0.64</b>
223192_at	solute carrier family 25, member 28	SLC25A28	chr10q23-q24	Hs.403790	81894	<b>0.015879</b>	<b>0.64</b>
238965_at	Chromosome 21 open reading frame 2	C21orf2	chr21q22.3	Hs.517331	755	<b>0.020472</b>	<b>0.64</b>
213088_s_at	Dnaj (Hsp40) homolog, subfamily C, member 9	DNAJC9	chr10q22.2	Hs.523037	23234	<b>0.043522</b>	<b>0.64</b>
37892_at	collagen, type XI, alpha 1	COL11A1	chr1p21	Hs.523446	1301	<b>0.006354</b>	<b>0.64</b>
239730_at	Testis-specific serine kinase 2	STK22B	chr22q11.21	Hs.505323	23617	<b>0.038494</b>	<b>0.64</b>
221767_x_at	high density lipoprotein binding protein (vigin)	HDLBP	chr2q37	Hs.471851	3069	<b>0.029695</b>	<b>0.64</b>
210150_s_at	laminin, alpha 5	LAMA5	chr20q13.2-q13.3	Hs.473256	3911	<b>0.030134</b>	<b>0.64</b>
215731_s_at	M-phase phosphoprotein 9	MPHOSPH	chr12q24.31	Hs.507175	10198	<b>0.021935</b>	<b>0.64</b>
221647_s_at	likely ortholog of mouse synembryon	RIC8	chr11p15.5	Hs.19306	60626	<b>0.031142</b>	<b>0.63</b>
202605_at	glucuronidase, beta	GUSB	chr7q21.11	Hs.255230	2990	<b>0.037929</b>	<b>0.63</b>
234974_at	Galactose mutarotase (aldose 1-epimerase)	GALM	chr2p22.1	Hs.435012	130589	<b>0.032819</b>	<b>0.63</b>
45526_g_at	hypothetical protein FLJ14154	FLJ14154	chr16p13.3	Hs.513296	79903	<b>0.032941</b>	<b>0.63</b>
235580_at	Zinc finger protein 141 (clone pHZ-44)	ZNF141	chr4p16.3	Hs.546311	7700	<b>0.012703</b>	<b>0.63</b>
1558620_at	zinc finger protein 621	ZNF621	chr3p22.1	Hs.19977	285268	<b>0.037889</b>	<b>0.63</b>
220313_at	G-protein coupled receptor 88	GPR88	chr1p21.3	Hs.170053	54112	<b>0.008085</b>	<b>0.63</b>
214080_x_at	protein kinase C substrate 80K-H	PRKCSH	chr19p13.2	Hs.512640	5589	<b>0.023468</b>	<b>0.62</b>
227833_s_at	methyl-CpG binding domain protein 6	MBD6		Hs.524523	114785	<b>0.030095</b>	<b>0.62</b>
213105_s_at	hypothetical protein MGC24381	MGC24381	chr16p13.3	Hs.134846	115939	<b>0.011720</b>	<b>0.62</b>
233064_at	hypothetical gene supported by AL365406; BC034005	LOC38849	chr19p13.3	Hs.465612	388494	<b>0.042960</b>	<b>0.62</b>
242610_x_at						<b>0.039034</b>	<b>0.62</b>
222047_s_at	arsenate resistance protein ARS2	ARS2	chr7q21	Hs.111801	51593	<b>0.042557</b>	<b>0.62</b>
201851_at	SH3-domain GRB2-like 1	SH3GL1	chr19p13.3	Hs.97616	6455	<b>0.030410</b>	<b>0.62</b>
227894_at	similar to RIKEN cDNA 3230401M21 [Mus musculus]	LOC19733d	chr16p13.3	Hs.511903	197336	<b>0.028514</b>	<b>0.62</b>
48531_at	TNFAIP3 interacting protein 2	TNIP2	chr4p16.3	Hs.368551	79155	<b>0.032076</b>	<b>0.62</b>
213670_x_at	Williams-Beuren Syndrome critical region protein 20 copy B	WBSCR20B	chr7q11.23	Hs.549260	155400	<b>0.007835</b>	<b>0.62</b>
1554825_at						<b>0.009887</b>	<b>0.62</b>
241970_at	Poliiovirus receptor-related 3	PVRL3	chr3q13	Hs.293917	25945	<b>0.013278</b>	<b>0.61</b>
236904_x_at	Tectorin alpha	TECTA	chr11q22-q24	Hs.248162	7007	<b>0.007372</b>	<b>0.61</b>
242437_at						<b>0.015264</b>	<b>0.61</b>
243003_at	Myeloid/lymphoid or mixed-lineage leukemia (trithorax homolog, Drosophila)	MLLT10	chr10p12	Hs.30385	8028	<b>0.013784</b>	<b>0.61</b>
229849_at	Transcribed locus, weakly similar to XP_517655.1 similar to KIAA0825 protein [Pan troglodytes]			Hs.380698		<b>0.006619</b>	<b>0.61</b>
235444_at	forkhead box P1	FOXP1	chr3p14.1	Hs.431498	27086	<b>0.019034</b>	<b>0.61</b>
217807_s_at	glioma tumor suppressor candidate region gene 2	GLTSCR2	chr19q13.3	Hs.421907	29997	<b>0.010142</b>	<b>0.61</b>
208749_x_at	flotillin 1	FLOT1	chr6p21.3	Hs.179986	10211	<b>0.019040</b>	<b>0.61</b>
210142_x_at	flotillin 1	FLOT1	chr6p21.3	Hs.179986	10211	<b>0.027816</b>	<b>0.61</b>
205432_at	oviductal glycoprotein 1, 120kDa (mucin 9, oviductin)	OVGP1	chr1p13	Hs.1154	5016	<b>0.039076</b>	<b>0.61</b>
212735_at	KIAA0226	KIAA0226	chr3q29	Hs.478868	9711	<b>0.038886</b>	<b>0.61</b>
236924_at	Novel protein	RP11-163N	chr1p22.1	Hs.272015	388649	<b>0.009297</b>	<b>0.61</b>
1552634_a_at	zinc finger protein 101	ZNF101	chr19p13.11	Hs.164284	94039	<b>0.002815</b>	<b>0.61</b>
213557_at	CDC2-related protein kinase 7	CRK7	chr17q12	Hs.416108	51755	<b>0.007115</b>	<b>0.61</b>
223727_at	Kv channel interacting protein 2	KCNIP2	chr10q24	Hs.97044	30819	<b>0.039278</b>	<b>0.60</b>
1561642_at	Phosphatase and actin regulator 1	PHACTR1	chr6p24.1	Hs.436996	221692	<b>0.026914</b>	<b>0.60</b>
203940_s_at	KIAA1036	KIAA1036	chr14q24.3	Hs.525479	22846	<b>0.006266</b>	<b>0.60</b>
214096_s_at	serine hydroxymethyltransferase 2 (mitochondrial)	SHMT2	chr12q12-q14	Hs.75069	6472	<b>0.041589</b>	<b>0.60</b>
230193_at	hypothetical protein MGC33630	MGC33630	chr12q24.31	Hs.507125	144406	<b>0.026493</b>	<b>0.60</b>
221612_at	HT017 protein	HT017	chr3p14.3	Hs.552600	57408	<b>0.016956</b>	<b>0.60</b>
1556001_at	hypothetical protein LOC284939	LOC284939	chr22q13.33	Hs.337266	284939	<b>0.030568</b>	<b>0.60</b>
34221_at	KIAA0194 protein	KIAA0194	chr5q33.1	Hs.549664	22993	<b>0.028512</b>	<b>0.59</b>
244859_at	Phosphodiesterase 4D interacting protein (myomegalin)	PDE4DIP	chr1q12	Hs.487925	9659	<b>0.005185</b>	<b>0.59</b>
227208_at	similar to DLNB14	DLNB14	chr11q23.3	Hs.534613	338657	<b>0.034317</b>	<b>0.59</b>
236210_at	DEAD (Asp-Glu-Ala-Asp) box polypeptide 31	DDX31	chr9q34.13	Hs.495410	64794	<b>0.036422</b>	<b>0.59</b>
223843_at	scavenger receptor class A, member 3	SCARA3	chr8p21	Hs.128856	51435	<b>0.042767</b>	<b>0.59</b>

243594_x_at	spire homolog 2 (Drosophila)	SPIRE2	chr16q24	Hs.461786	84501	<b>0.017746</b>	<b>0.59</b>
223522_at	chromosome 9 open reading frame 45	C9orf45	chr9q33.3	Hs.21379	81571	<b>0.045707</b>	<b>0.59</b>
242688_at	Thyroid hormone receptor interactor 12	TRIP12	chr2q36.3	Hs.368985	9320	<b>0.024127</b>	<b>0.59</b>
231890_at	CDNA FLJ12742 fis, clone NT2RP2000644			Hs.273830		<b>0.001731</b>	<b>0.59</b>
234946_at	ectonucleoside triphosphate diphosphohydrolase 6 (putative function)	ENTPD6	chr20p11.2-p11.2	Hs.500375	955	<b>0.037044</b>	<b>0.59</b>
206402_s_at	neuropeptide FF-amide peptide precursor	NPFF	chr12q13.13	Hs.104555	8620	<b>0.018024</b>	<b>0.59</b>
229100_s_at	translocase of inner mitochondrial membrane 22 homolog (yeast)	TIMM22	chr17p13	Hs.87595	29928	<b>0.042053</b>	<b>0.59</b>
213870_at	collagen, type XI, alpha 2	COL11A2	chr6p21.3	Hs.390171	1302	<b>0.031440</b>	<b>0.58</b>
210580_x_at	sulfotransferase family, cytosolic, 1A, phenol-preferring, member 3	SULT1A3	chr16p11.2	Hs.460587	6818	<b>0.031892</b>	<b>0.58</b>
59625_at	nucleolar protein 3 (apoptosis repressor with CARD domain)	NOL3	chr16q21-q23	Hs.513667	8996	<b>0.009000</b>	<b>0.58</b>
214273_x_at	chromosome 16 open reading frame 35	C16orf35	chr16p13.3	Hs.19699	8131	<b>0.021115</b>	<b>0.58</b>
244377_at	Solute carrier family 1 (glutamate/neutral amino acid transporter), mem	SLC1A4	chr2p15-p13	Hs.323878	6509	<b>0.023712</b>	<b>0.58</b>
235302_at	Full-length cDNA clone CSOCAP006YP08 of Thymus of Homo sapiens (human)			Hs.169812		<b>0.037836</b>	<b>-0.58</b>
225659_at	hypothetical protein LOC339745	LOC339745	chr2q22.1	Hs.333297	339745	<b>0.005384</b>	<b>-0.58</b>
223470_at	phosphatidylinositol glycan, class M	PIGM	chr1q23.2	Hs.512837	93183	<b>0.026224</b>	<b>-0.58</b>
224975_at	nuclear factor I/A	NFIA	chr1p31.3-p31.2	Hs.191911	4774	<b>0.029832</b>	<b>-0.58</b>
201963_at	acyl-CoA synthetase long-chain family member 1	ACSL1	chr4q34-q35	Hs.406678	2180	<b>0.022260</b>	<b>-0.58</b>
213872_at	Chromosome 6 open reading frame 62	C6orf62	chr6p22.2	Hs.519930	81688	<b>0.039018</b>	<b>-0.58</b>
217883_at	chromosome 2 open reading frame 25	C2orf25	chr2q23.3	Hs.5324	27249	<b>0.004622</b>	<b>-0.58</b>
229167_at	Purine-rich element binding protein A	PURA	chr5q31	Hs.443121	5813	<b>0.000211</b>	<b>-0.58</b>
1557363_a_at	pleckstrin homology domain interacting protein	PHIP	chr6q14	Hs.511817	55023	<b>0.010461</b>	<b>-0.58</b>
232432_s_at	solute carrier family 30 (zinc transporter), member 5	SLC30A5	chr5q12.1	Hs.482363	64924	<b>0.028313</b>	<b>-0.58</b>
1555037_a_at	isocitrate dehydrogenase 1 (NADP+), soluble	IDH1	chr2q33.3	Hs.11223	3417	<b>0.000769</b>	<b>-0.58</b>
202226_s_at	v-crk sarcoma virus CT10 oncogene homolog (avian)	CRK	chr17p13.3	Hs.461896	1398	<b>0.047823</b>	<b>-0.58</b>
219164_s_at	chromosome 14 open reading frame 103	C14orf103	chr14q32.2	Hs.168241	55102	<b>0.041258</b>	<b>-0.58</b>
236308_at	hypothetical protein LOC285878	LOC285878	chr7p11.2	Hs.548149	285878	<b>0.026982</b>	<b>-0.58</b>
222752_s_at	hypothetical protein FLJ10874	FLJ10874	chr1q32.3	Hs.445386	55248	<b>0.009168</b>	<b>-0.58</b>
206770_s_at	solute carrier family 35 (UDP-N-acetylglucosamine (UDP-GlcNAc) transp	SLC35A3	chr1p21	Hs.448979	23443	<b>0.018265</b>	<b>-0.58</b>
224602_at	HCV F-transactivated protein 1	LOC401154	chr4q26	Hs.173705	401152	<b>0.027418</b>	<b>-0.58</b>
239678_at	AP1 gamma subunit binding protein 1	AP1GDP1	chr17q12	Hs.101480	11276	<b>0.006450</b>	<b>-0.58</b>
208899_x_at	ATPase, H <sup>+</sup> transporting, lysosomal 34kDa, V1 subunit D	ATP6V1D		Hs.272630	51382	<b>0.041395</b>	<b>-0.58</b>
213289_at	Spermidine/spermine N1-acetyl transferase-like 1	SATL1	chrXq21.1	Hs.551594	340562	<b>0.011020</b>	<b>-0.58</b>
219743_at	hairy/enhancer-of-split related with YRPW motif 2	HEY2	chr6q22.2-q22.33	Hs.144287	23493	<b>0.034246</b>	<b>-0.58</b>
232426_at	mRNA full length insert cDNA clone EUROIMAGE 30103			Hs.21754		<b>0.038652</b>	<b>-0.58</b>
202214_s_at	cullin 4B	CUL4B	chrXq23	Hs.102914	8450	<b>0.018298</b>	<b>-0.58</b>
227354_at	FLJ37858 protein	FLJ37858	chr8q21.13	Hs.492106	441357	<b>0.004603</b>	<b>-0.58</b>
238494_at	TNF receptor-associated factor 3 interacting protein 1	TRAF3IP1	chr2q37.3	Hs.43086	26146	<b>0.041613</b>	<b>-0.59</b>
227246_at						<b>0.012569</b>	<b>-0.59</b>
222103_at	Activating transcription factor 1	ATF1	chr12q13	Hs.435267	466	<b>0.002317</b>	<b>-0.59</b>
228328_at	CDNA FLJ33653 fis, clone BRAMY2024715			Hs.550906		<b>0.009103</b>	<b>-0.59</b>
218989_x_at	solute carrier family 30 (zinc transporter), member 5	SLC30A5	chr5q12.1	Hs.482363	64924	<b>0.037081</b>	<b>-0.59</b>
218477_at	transmembrane protein 14A	TMEM14A	chr6p12.3	Hs.94896	28978	<b>0.012355</b>	<b>-0.59</b>
227692_at	guanine nucleotide binding protein (G protein), alpha inhibiting activity	GNAI1	chr7q21	Hs.134587	2770	<b>0.001736</b>	<b>-0.59</b>
223006_s_at	chromosome 9 open reading frame 5	C9orf5	chr9q31	Hs.308074	23731	<b>0.047863</b>	<b>-0.59</b>
222679_s_at	RP42 homolog	RP42	chr3q26.3	Hs.104613	54165	<b>0.011011</b>	<b>-0.59</b>
216274_s_at	SEC11-like 1 (S. cerevisiae)	SEC11L1	chr15q25.3	Hs.9534	23478	<b>0.040447</b>	<b>-0.59</b>
221516_s_at	hypothetical protein FLJ20232	FLJ20232	chr22q13	Hs.148677	54471	<b>0.043156</b>	<b>-0.59</b>
219433_at	BCL6 co-repressor	BCOR	chrXp11.4	Hs.186424	54880	<b>0.004624</b>	<b>-0.59</b>
203864_s_at	actinin, alpha 2	ACTN2	chr1q42-q43	Hs.498178	88	<b>0.012860</b>	<b>-0.59</b>
209197_at	synaptotagmin XI	SYT11	chr1q21.2	Hs.32984	23208	<b>0.023593</b>	<b>-0.59</b>
235215_at	Transcribed locus, moderately similar to XP_498452.1 hypothetical gene supported by NM_173697 [Hs.513356]					<b>0.008341</b>	<b>-0.59</b>
225894_at	synaptopodin 2	SYNPO2	chr4q26	Hs.480615	171024	<b>0.014119</b>	<b>-0.59</b>
213322_at	chromosome 6 open reading frame 130	C6orf130	chr6p21.1	Hs.549281	221443	<b>0.005781</b>	<b>-0.59</b>
224830_at	cleavage and polyadenylation specific factor 5, 25 kDa	CPSF5	chr16q12.2	Hs.528834	11051	<b>0.004455</b>	<b>-0.59</b>
218511_s_at	pyridoxine 5'-phosphate oxidase	PNPO	chr17q21.32	Hs.514278	55163	<b>0.045819</b>	<b>-0.59</b>
226779_at	CDNA FLJ37302 fis, clone BRAMY2016009			Hs.529759		<b>0.009727</b>	<b>-0.59</b>
37512_at	hydroxysteroid (17-beta) dehydrogenase 6	HSD17B6	chr12q13	Hs.524513	8630	<b>0.045654</b>	<b>-0.59</b>
229273_at	sal-like 1 (Drosophila)	SALL1	chr16q12.1	Hs.135787	6299	<b>0.036418</b>	<b>-0.59</b>
242826_at	Transcribed locus			Hs.538962		<b>0.016198</b>	<b>-0.59</b>
226338_at	hypothetical protein DKFZp7620076	DKFZp7620	chr8q21.3	Hs.202517	55529	<b>0.023788</b>	<b>-0.59</b>
232184_at	amyotrophic lateral sclerosis 2 (juvenile)	ALS2	chr2q33.1	Hs.471096	57679	<b>0.047560</b>	<b>-0.59</b>
201165_s_at	pumilio homolog 1 (Drosophila)	PUM1	chr1p35.2	Hs.281707	9698	<b>0.034896</b>	<b>-0.59</b>
202762_at	Rho-associated, coiled-coil containing protein kinase 2	ROCK2	chr2p24	Hs.58617	9475	<b>0.047312</b>	<b>-0.59</b>
1552370_at	hypothetical protein LOC132321	LOC132321	chr4q28.2	Hs.533190	132321	<b>0.038250</b>	<b>-0.59</b>
222466_s_at	mitochondrial ribosomal protein L42	MRPL42	chr12q22	Hs.199579	28977	<b>0.004477</b>	<b>-0.59</b>
212287_at	suppressor of zeste 12 homolog (Drosophila)	SUZ12	chr17q11.2	Hs.462732	23512	<b>0.019415</b>	<b>-0.59</b>
215422_at	Cri-du-chat region mRNA, clone NIBB11.			Hs.7057		<b>0.038766</b>	<b>-0.59</b>
203310_at	syntaxis binding protein 3	STXBP3	chr1p13.3	Hs.530436	6814	<b>0.004549</b>	<b>-0.59</b>
201152_s_at	muscleblind-like (Drosophila)	MBNL1	chr3q25	Hs.478000	4154	<b>0.046094</b>	<b>-0.59</b>
223374_s_at	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 3	B3GALT3	chr3q25	Hs.418062	8706	<b>0.002317</b>	<b>-0.59</b>
238344_at	Coatomer protein complex, subunit gamma 2	COPG2	chr7q32	Hs.532231	26958	<b>0.036236</b>	<b>-0.60</b>
221449_s_at	T-cell immunomodulatory protein // T-cell immunomodulatory protein	CDA08	chr16q12.1	Hs.42217	81533	<b>0.047979</b>	<b>-0.60</b>
201733_at	chloride channel 3	CLCN3	chr4q33	Hs.481186	1182	<b>0.045892</b>	<b>-0.60</b>
1563933_a_at	hypothetical protein FLJ40773	FLJ40773	chr1q43	Hs.498252	200150	<b>0.037454</b>	<b>-0.60</b>

201830_s_at	neuroepithelial cell transforming gene 1	NET1	chr10p15	Hs.25155	10276	<b>0.018720</b>	<b>-0.60</b>
200056_s_at	nuclear DNA-binding protein /// nuclear DNA-binding protein	C1D	chr2p13-p12	Hs.328883	10438	<b>0.005070</b>	<b>-0.60</b>
225976_at	similar to transcription factor BTF3	MGC23908	chr1p32.3	Hs.429839	91408	<b>0.009429</b>	<b>-0.60</b>
222495_at	protein x 013	AD-020	chr1p13.3	Hs.82933	56900	<b>0.031434</b>	<b>-0.60</b>
244688_at	Transcribed locus			Hs.175610		<b>0.010681</b>	<b>-0.60</b>
223242_s_at	hypothetical protein ET	ET	chr17q25	Hs.464166	79157	<b>0.010072</b>	<b>-0.60</b>
201260_s_at	synaptophysin-like protein	SYPL	chr7q22.3	Hs.80919	6856	<b>0.041432</b>	<b>-0.60</b>
201891_s_at	beta-2-microglobulin	B2M	chr15q21-q22.2	Hs.534255	567	<b>0.007696</b>	<b>-0.60</b>
218268_at	TBC1 domain family, member 15	TBC1D15	chr12q21.1	Hs.284630	64786	<b>0.000401</b>	<b>-0.60</b>
212502_at	chromosome 10 open reading frame 22	C10orf22	chr10q21.3	Hs.99821	84890	<b>0.007960</b>	<b>-0.60</b>
242348_at	family with sequence similarity 19 (chemokine (C-C motif)-like), member 1	FAM19A4	chr3p14.1	Hs.187873	151647	<b>0.005088</b>	<b>-0.60</b>
202898_at	syndecan 3 (N-syndecan)	SDC3	chr1pter-p22.3	Hs.158287	9672	<b>0.046845</b>	<b>-0.60</b>
219132_at	pellino homolog 2 (Drosophila)	PELI2	chr14q21	Hs.105103	57161	<b>0.024703</b>	<b>-0.60</b>
239282_at	NY-REN-58 antigen	NY-REN-58	chr12q22	Hs.279209	51134	<b>0.029587</b>	<b>-0.60</b>
212887_at	Sec23 homolog A (S. cerevisiae)	SEC23A	chr14q21.1	Hs.272927	10484	<b>0.024075</b>	<b>-0.60</b>
224832_at	dual specificity phosphatase 16	DUSP16	chr12p13	Hs.536535	80824	<b>0.018765</b>	<b>-0.60</b>
218521_s_at	hypothetical protein FLJ11011	FLJ11011	chr8q21.11	Hs.492031	55284	<b>0.041840</b>	<b>-0.60</b>
227665_at	Mitochondrial carrier triple repeat 1	MCART1	chr9p13.3-p12	Hs.46791	92014	<b>0.028005</b>	<b>-0.60</b>
223823_at	potassium large conductance calcium-activated channel, subfamily M, beta 1	KCNMB2	chr3q26.2-q27.1	Hs.478368	10242	<b>0.000979</b>	<b>-0.60</b>
211933_s_at	heterogeneous nuclear ribonucleoprotein A3 pseudogene 1 /// heterogeneous nuclear ribonucleoprotein A3 pseudogene 1	HNRPA3P1	chr10q11.21 /// chr10q11.21	Hs.524276	10151 /// 1	<b>0.002225</b>	<b>-0.60</b>
227205_at	TAF1 RNA polymerase II, TATA box binding protein (TBP)-associated factor, 31 kDa	TAF1	chrXq13.1	Hs.158560	6872	<b>0.009156</b>	<b>-0.60</b>
226161_at	solute carrier family 30 (zinc transporter), member 6	SLC30A6	chr2p22.3	Hs.552598	55676	<b>0.018125</b>	<b>-0.60</b>
209357_at	Cbp/p300-interacting transactivator, with Glu/Asp-rich carboxy-terminal domain	CITED2	chr6q23.3	Hs.82071	10370	<b>0.013875</b>	<b>-0.60</b>
225246_at	stromal interaction molecule 2	STIM2	chr4p15.2	Hs.135763	57620	<b>0.040871</b>	<b>-0.60</b>
212310_at	C219-reactive peptide /// similar to C219-reactive peptide	KIAA0268	chr1p36.33	Hs.508522	348477 ///	<b>0.003864</b>	<b>-0.60</b>
201238_s_at	capping protein (actin filament) muscle Z-line, alpha 2	CAPZA2	chr7q31.2-q31.3	Hs.446123	830	<b>0.006289</b>	<b>-0.60</b>
201646_at	scavenger receptor class B, member 2	SCARB2	chr4q21.1	Hs.349656	950	<b>0.014620</b>	<b>-0.60</b>
209025_s_at	synaptotagmin binding, cytoplasmic RNA interacting protein	SYNCRIP	chr6q14-q15	Hs.472056	10492	<b>0.031622</b>	<b>-0.60</b>
231763_at	polymerase (RNA) III (DNA directed) polypeptide A, 155kDa	POLR3A	chr10q22-q23	Hs.436896	11128	<b>0.017624</b>	<b>-0.61</b>
205705_at	ankyrin repeat domain 26	ANKRD26	chr10pter-q22.1	Hs.361041	22852	<b>0.011185</b>	<b>-0.61</b>
203243_s_at	PDZ and LIM domain 5	PDLIM5	chr4q22	Hs.480311	10611	<b>0.024210</b>	<b>-0.61</b>
224802_at	Nedd4 family interacting protein 2	NDFIP2	chr13q31.1	Hs.525093	54602	<b>0.006858</b>	<b>-0.61</b>
203075_at	SMAD, mothers against DPP homolog 2 (Drosophila)	SMAD2	chr18q21.1	Hs.12253	4087	<b>0.002070</b>	<b>-0.61</b>
226998_at	NMDA receptor regulated 1	NARG1	chr4q31.1	Hs.518994	80155	<b>0.009248</b>	<b>-0.61</b>
206115_at	early growth response 3	EGR3	chr8p23-p21	Hs.534313	1960	<b>0.012442</b>	<b>-0.61</b>
1567219_at						<b>0.009198</b>	<b>-0.61</b>
202089_s_at	solute carrier family 39 (zinc transporter), member 6	SLC39A6	chr18q12.2	Hs.79136	25800	<b>0.007050</b>	<b>-0.61</b>
202055_at	Karyopherin alpha 1 (importin alpha 5)	KPNA1	chr3q21	Hs.161008	3836	<b>0.023377</b>	<b>-0.61</b>
218674_at	hypothetical protein FLJ13611	FLJ13611	chr5q12.3	Hs.482301	80006	<b>0.018418</b>	<b>-0.61</b>
204035_at	secretogranin II (chromogranin C)	SCG2	chr2q35-q36	Hs.516726	7857	<b>0.036762</b>	<b>-0.61</b>
201627_s_at	insulin induced gene 1	INSIG1	chr7q36	Hs.520819	3638	<b>0.004572</b>	<b>-0.61</b>
230068_s_at	Paternally expressed 3	PEG3	chr19q13.4	Hs.201776	5178	<b>0.025675</b>	<b>-0.61</b>
201866_s_at	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	NR3C1	chr5q31	Hs.122926	2908	<b>0.013481</b>	<b>-0.61</b>
209705_at	likely ortholog of mouse metal response element binding transcription factor 1	M96	chr1p22.1	Hs.31016	22823	<b>0.020547</b>	<b>-0.61</b>
210471_s_at	potassium voltage-gated channel, shaker-related subfamily, beta member 1	KCNAB1	chr3q26.1	Hs.157818	7881	<b>0.046349</b>	<b>-0.61</b>
201560_at	chloride intracellular channel 4	CLIC4	chr1p36.11	Hs.440544	25932	<b>0.030408</b>	<b>-0.61</b>
222420_s_at	ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)	UBE2H	chr7q32	Hs.344165	7328	<b>0.023418</b>	<b>-0.61</b>
209006_s_at	NPD014 protein	NPD014	chr1p36.13-p35.1	Hs.259412	57035	<b>0.041354</b>	<b>-0.61</b>
1558700_s_at	zinc finger protein 260	ZFP260	chr19q13.12	Hs.18103	339324	<b>0.001615</b>	<b>-0.61</b>
204333_s_at	aspartylglucosaminidase	AGA	chr4q32-q33	Hs.207776	175	<b>0.049760</b>	<b>-0.61</b>
225892_at	Iron-responsive element binding protein 2	IREB2	chr15q25.1	Hs.436031	3658	<b>0.014687</b>	<b>-0.61</b>
200059_s_at	ras homolog gene family, member A /// ras homolog gene family, member B	RHOA	chr3p21.3	Hs.247077	387	<b>0.003841</b>	<b>-0.61</b>
218191_s_at	chromosome 6 open reading frame 209	C6orf209	chr6q13	Hs.271643	55788	<b>0.011525</b>	<b>-0.61</b>
242100_at	chondroitin sulfate synthase 3	CSS3	chr5q23.3	Hs.213137	337876	<b>0.011891</b>	<b>-0.61</b>
201067_at	proteasome (prosome, macropain) 26S subunit, ATPase, 2	PSMC2	chr7q22.1-q22.3	Hs.437366	5701	<b>0.029963</b>	<b>-0.61</b>
218128_at	nuclear transcription factor Y, beta	NFYB	chr12q22-q23	Hs.84928	4801	<b>0.039018</b>	<b>-0.61</b>
210537_s_at	transcriptional adaptor 2 (ADA2 homolog, yeast)-like	TADA2L	chr17q12-q21	Hs.500066	6871	<b>0.015331</b>	<b>-0.61</b>
1552617_a_at	ring finger and WD repeat domain 2	RFWD2	chr1q25.1-q25.2	Hs.523744	64326	<b>0.039189</b>	<b>-0.61</b>
225941_at	eukaryotic translation initiation factor 4E member 3	EIF4E3	chr3p14	Hs.476782	317649	<b>0.025950</b>	<b>-0.61</b>
203132_at	retinoblastoma 1 (including osteosarcoma)	RB1	chr13q14.2	Hs.408528	5925	<b>0.026207</b>	<b>-0.61</b>
208840_s_at	Ras-GTPase activating protein SH3 domain-binding protein 2	G3BP2	chr4q21.1	Hs.303676	9908	<b>0.019110</b>	<b>-0.61</b>
233002_at	KIAA1622	KIAA1622	chr14q32.13	Hs.259599	57718	<b>0.017196</b>	<b>-0.61</b>
229240_at	CDNA clone IMAGE:4838003, partial cds			Hs.548738		<b>0.004242</b>	<b>-0.61</b>
221787_at	PHD finger protein 10	PHF10	chr6q27	Hs.435933	55274	<b>0.007057</b>	<b>-0.61</b>
211022_s_at	alpha thalassemia/mental retardation syndrome X-linked (RAD54 homolog)	ATRX	chrXq13.1-q21.1	Hs.533526	546	<b>0.027666</b>	<b>-0.61</b>
230958_s_at	Full length insert cDNA clone ZD69D05			Hs.379253		<b>0.040378</b>	<b>-0.61</b>
224630_at	chromosome 2 open reading frame 30	C2orf30	chr2p16.3	Hs.438336	27248	<b>0.004058</b>	<b>-0.61</b>
227033_at	protein disulfide isomerase-associated 3	PDIA3	chr15q15	Hs.308709	2923	<b>0.034061</b>	<b>-0.61</b>
225325_at	FLJ20160 protein	FLJ20160	chr2q32.2	Hs.418581	54842	<b>0.037654</b>	<b>-0.61</b>
212073_at	casein kinase 2, alpha 1 polypeptide	CSNK2A1	chr20p13	Hs.446484	1457	<b>0.048544</b>	<b>-0.61</b>
233546_at	CDNA FLJ13003 fis, clone NT2RP3000418			Hs.301533		<b>0.010952</b>	<b>-0.61</b>
241407_at	CDNA FLJ11682 fis, clone HEMBA1004880			Hs.191828		<b>0.020526</b>	<b>-0.61</b>
217540_at	Transcribed locus, weakly similar to XP_510104.1 similar to hypothetical protein FLJ25224 [Pan troglodytes]			Hs.518129		<b>0.009990</b>	<b>-0.61</b>
225942_at	neurolysin (metallopeptidase M3 family)	NLN	chr5q12.3	Hs.247460	57486	<b>0.007555</b>	<b>-0.61</b>

235072_s_at	Transcribed locus			Hs.94499		<b>0.037769</b>	<b>-0.61</b>
224682_at	ankyrin repeat and IBR domain containing 1	ANKIB1	chr7q21.2	Hs.83293	54467	<b>0.008424</b>	<b>-0.61</b>
238649_at	phosphatidylinositol transfer protein, cytoplasmic 1	PITPNC1	chr17q24.2	Hs.549130	26207	<b>0.002924</b>	<b>-0.62</b>
225435_at	Signal sequence receptor, alpha (translocon-associated protein alpha)	SSR1	chr6p24.3	Hs.114033	6745	<b>0.043906</b>	<b>-0.62</b>
229097_at	Homo sapiens, Similar to diaphanous homolog 3 (Drosophila), clone IMAGE:5277415, mRNA			Hs.444351		<b>0.022761</b>	<b>-0.62</b>
208945_s_at	beclin 1 (coiled-coil, myosin-like BCL2 interacting protein)	BECN1	chr17q21	Hs.12272	8678	<b>0.006816</b>	<b>-0.62</b>
200929_at	transmembrane trafficking protein	TMP21	chr14q24.3	Hs.74137	10972	<b>0.009711</b>	<b>-0.62</b>
217819_at	golgi autoantigen, golgin subfamily a, 7	GOLGA7	chr8p11.21	Hs.7953	51125	<b>0.012446</b>	<b>-0.62</b>
221478_at	BCL2/adenovirus E1B 19kDa interacting protein 3-like /// BCL2/adenovir	BNIP3L	chr8p21	Hs.131226	665	<b>0.039810</b>	<b>-0.62</b>
222975_s_at	upstream of NRAS	UNR	chr1p22	Hs.69855	7812	<b>0.026946</b>	<b>-0.62</b>
231921_at	hypothetical protein FLJ13096	FLJ13096	chr2q31.1	Hs.413518	80067	<b>0.010677</b>	<b>-0.62</b>
209257_s_at	chondroitin sulfate proteoglycan 6	CSPG6	chr10q25	Hs.24485	9126	<b>0.035499</b>	<b>-0.62</b>
226770_at	membrane-associated guanylate kinase-related (MAGI-3)	MAGI-3	chr1p12-p11.2	Hs.486189	260425	<b>0.040392</b>	<b>-0.62</b>
212724_at	Rho family GTPase 3	RND3	chr2q23.3	Hs.6838	390	<b>0.007758</b>	<b>-0.62</b>
222731_at	zinc finger, DHHC domain containing 2	ZDHHC2	chr8p21.3-p22	Hs.443852	51201	<b>0.000340</b>	<b>-0.62</b>
225974_at	hypothetical protein DKFZp762C1112	DKFZp762	chr8q21.3	Hs.546514	169200	<b>0.000154</b>	<b>-0.62</b>
222633_at	transducin (beta)-like 1X-linked receptor 1	TBL1XR1	chr3q26.32	Hs.438970	79718	<b>0.009489</b>	<b>-0.62</b>
204525_at	PHD finger protein 14	PHF14	chr7p21.3	Hs.159918	9678	<b>0.025213</b>	<b>-0.62</b>
215073_s_at	nuclear receptor subfamily 2, group F, member 2	NR2F2	chr15q26	Hs.347991	7026	<b>0.002849</b>	<b>-0.62</b>
210843_s_at	microfibrillar-associated protein 3-like	MFAP3L	chr4q32.3	Hs.178121	9848	<b>0.016440</b>	<b>-0.62</b>
218981_at	ACN9 homolog (S. cerevisiae)	ACN9	chr7q21.3	Hs.42785	57001	<b>0.013166</b>	<b>-0.62</b>
208783_s_at	membrane cofactor protein (CD46, trophoblast-lymphocyte cross-reactive antigen)	MCP	chr1q32	Hs.510402	4179	<b>0.010078</b>	<b>-0.62</b>
204182_s_at	zinc finger protein 297B	ZNF297B	chr9p24.1-q22.3	Hs.355581	23099	<b>0.018473</b>	<b>-0.62</b>
217858_s_at	armadillo repeat containing, X-linked 3	ARMCX3	chrXq21.33-q22.2	Hs.172788	51566	<b>0.004405</b>	<b>-0.62</b>
227018_at	dipeptidylpeptidase 8	DPP8	chr15q22	Hs.458609	54878	<b>0.014598</b>	<b>-0.62</b>
221960_s_at	RAB2, member RAS oncogene family	RAB2	chr8q12.1	Hs.369017	5862	<b>0.023921</b>	<b>-0.62</b>
223760_s_at						<b>0.026938</b>	<b>-0.62</b>
220926_s_at	chromosome 1 open reading frame 22	C1orf22	chr1q24-q25	Hs.523811	80267	<b>0.002461</b>	<b>-0.62</b>
235504_at	gremlin 2 homolog, cysteine knot superfamily (Xenopus laevis)	GREM2	chr1q43	Hs.98206	64388	<b>0.032631</b>	<b>-0.62</b>
224636_at	zinc finger protein 91 homolog (mouse)	ZFP91	chr11q12	Hs.524920	80829	<b>0.012211</b>	<b>-0.62</b>
212217_at	prolyl endopeptidase-like	PREPL	chr2p22.1	Hs.549585	9581	<b>0.015117</b>	<b>-0.62</b>
201604_s_at	protein phosphatase 1, regulatory (inhibitor) subunit 12A	PPP1R12A	chr12q15-q21	Hs.49582	4659	<b>0.026369</b>	<b>-0.62</b>
239486_at	Transcribed locus			Hs.366034		<b>0.000615</b>	<b>-0.62</b>
204675_at	steroid-5-alpha-reductase, alpha polypeptide 1 (3-oxo-5-alpha-steroid dehydrogenase, alpha/beta isozyme)	SRD5A1	chr5p15	Hs.552	6715	<b>0.031496</b>	<b>-0.62</b>
1552658_a_at	neuron navigator 3	NAV3		Hs.306322	89795	<b>0.030266</b>	<b>-0.62</b>
214617_at	perforin 1 (pore forming protein) /// perforin 1 (pore forming protein)	PRF1	chr10q22	Hs.2200	5551	<b>0.011937</b>	<b>-0.63</b>
209576_at	guanine nucleotide binding protein (G protein), alpha inhibiting activity 1	GNAI1	chr7q21	Hs.134587	2770	<b>0.001824</b>	<b>-0.63</b>
1555246_a_at	sodium channel, voltage-gated, type I, alpha	SCN1A	chr2q24.3	Hs.22654	6323	<b>0.034135</b>	<b>-0.63</b>
208021_s_at	replication factor C (activator 1) 1, 145kDa /// replication factor C (activator 1) 2, 145kDa	RFC1	chr4p14-p13	Hs.507475	5981	<b>0.040778</b>	<b>-0.63</b>
221761_at	adenylosuccinate synthase	ADSS	chr1cen-q12	Hs.498313	159	<b>0.028319</b>	<b>-0.63</b>
242470_at	hypothetical protein FLJ38944	FLJ38944	chr19q13.2	Hs.135181	126272	<b>0.044746</b>	<b>-0.63</b>
243042_at	FLJ35093 protein	FLJ35093	chr1p31.1	Hs.156625	374986	<b>0.017712</b>	<b>-0.63</b>
217678_at	solute carrier family 7, (cationic amino acid transporter, y+ system) member 1	SLC7A11	chr4q28-q32	Hs.6682	23657	<b>0.018375</b>	<b>-0.63</b>
228574_at	Hypothetical protein DKFZp762A217	DKFZp762	chr12q21.31	Hs.444240	160335	<b>0.008177</b>	<b>-0.63</b>
226637_at	Ubiquitin-conjugating enzyme E2H (UBC8 homolog, yeast)	UBE2H	chr7q32	Hs.344165	7328	<b>0.025005</b>	<b>-0.63</b>
223315_at	netrin 4	NTN4	chr12q22-q23	Hs.201034	59277	<b>0.008671</b>	<b>-0.63</b>
222438_at	mediator of RNA polymerase II transcription, subunit 4 homolog (yeast)	MED4	chr13q14.2	Hs.181112	29079	<b>0.013299</b>	<b>-0.63</b>
220199_s_at	hypothetical protein FLJ12806	FLJ12806	chr1q41	Hs.6236	64853	<b>0.002973</b>	<b>-0.63</b>
224866_at	male sterility domain containing 2	MLSTD2	chr11p15.2	Hs.501991	84188	<b>0.011290</b>	<b>-0.63</b>
202163_s_at	CCR4-NOT transcription complex, subunit 8	CNOT8	chr5q31-q33	Hs.26703	9337	<b>0.013139</b>	<b>-0.63</b>
1558233_s_at	Activating transcription factor 1	ATF1	chr12q13	Hs.435267	466	<b>0.022006</b>	<b>-0.63</b>
224151_s_at	adenylate kinase 3	AK3	chr9p24.1-p24.3	Hs.493362	50808	<b>0.023657</b>	<b>-0.63</b>
227934_at	Karyopherin alpha 5 (importin alpha 6)	KPNAS	chr6q22.1	Hs.182971	3841	<b>0.040212</b>	<b>-0.63</b>
217437_s_at	transforming, acidic coiled-coil containing protein 1	TACC1	chr8p11	Hs.279245	6867	<b>0.048906</b>	<b>-0.63</b>
215143_at	Hypothetical protein FLJ36166	FLJ36166	chr7q22.1	Hs.148768	349152	<b>0.007134</b>	<b>-0.63</b>
210612_s_at	synaptojanin 2	SYNJ2	chr6q25.3	Hs.434494	8871	<b>0.040556</b>	<b>-0.63</b>
208666_s_at	suppression of tumorigenicity 13 (colon carcinoma) (Hsp70 interacting protein)	ST13	chr22q13.2	Hs.546303	6767	<b>0.007776</b>	<b>-0.63</b>
203102_s_at	mannosyl (alpha-1,6)-glycoprotein beta-1,2-N-acetylglicosaminyltransferase	MGAT2	chr14q21	Hs.93338	4247	<b>0.010816</b>	<b>-0.63</b>
222602_at	hypothetical protein FLJ10808	FLJ10808	chr4q13.2	Hs.212774	55236	<b>0.008312</b>	<b>-0.63</b>
232305_at	3-hydroxymethyl-3-methylglutaryl-Coenzyme A lyase-like 1	HMGCL1	chr6p12.1	Hs.147054	54511	<b>0.036937</b>	<b>-0.63</b>
227187_at	Cas-Br-M (murine) ecotropic retroviral transforming sequence-like 1	CBLL1	chr7q31.1	Hs.432792	79872	<b>0.021498</b>	<b>-0.63</b>
230274_s_at	Rabaptin, RAB GTPase binding effector protein 1	RABEP1	chr17p13.2	Hs.551518	9135	<b>0.020547</b>	<b>-0.63</b>
1554433_a_at	zinc finger protein 146	ZNF146	chr19q13.1	Hs.301819	7705	<b>0.013651</b>	<b>-0.63</b>
231532_at	Neural cell adhesion molecule 1	NCAM1	chr11q23.1	Hs.503878	4684	<b>0.039139</b>	<b>-0.63</b>
212289_at	CDNA FLJ13267 fis, clone OVARC1000964 /// CDNA FLJ13267 fis, clone OVARC1000964			Hs.57079		<b>0.035928</b>	<b>-0.63</b>
222631_at	phosphatidylinositol 4-kinase type-II beta	PI4K2B	chr4p15.2	Hs.443733	55300	<b>0.001565</b>	<b>-0.63</b>
201788_at	DEAD (Asp-Glu-Ala-Asp) box polypeptide 42	DDX42	chr17q23.3	Hs.8765	11325	<b>0.040100</b>	<b>-0.63</b>
201051_at	Acidic (leucine-rich) nuclear phosphoprotein 32 family, member A	ANP32A	chr15q22.3-q23	Hs.458747	8125	<b>0.022909</b>	<b>-0.63</b>
229549_at	Opsin 1 (cone pigments), short-wave-sensitive (color blindness, tritan)	OPN1SW	chr7q31.3-q32	Hs.550465	611	<b>0.019449</b>	<b>-0.63</b>
202842_s_at	DnaJ (Hsp40) homolog, subfamily B, member 9	DNAJB9	chr7q31 14q24.2	Hs.6790	4189	<b>0.008664</b>	<b>-0.63</b>
204235_s_at	GULP, engulfment adaptor PTB domain containing 1	GULP1	chr2q32.3-q33	Hs.470887	51454	<b>0.011080</b>	<b>-0.63</b>
201317_s_at	proteasome (prosome, macropain) subunit, alpha type, 2	PSMA2	chr7p14.1	Hs.333786	5683	<b>0.011730</b>	<b>-0.63</b>
226853_at	BMP2 inducible kinase	BMP2K	chr4q21.21	Hs.146551	55589	<b>0.034064</b>	<b>-0.63</b>
205934_at	phospholipase C-like 1	PLCL1	chr2q33	Hs.153322	5334	<b>0.017911</b>	<b>-0.63</b>

218195_at	chromosome 6 open reading frame 211	C6orf211	chr6q25.1	Hs.15929	79624	<b>0.001503</b>	<b>-0.63</b>
221064_s_at	chromosome 16 open reading frame 28	C16orf28	chr16p13.3	Hs.161279	65259	<b>0.032911</b>	<b>-0.63</b>
225324_at	chromosome 20 open reading frame 155	C20orf155	chr20p13-p12.3	Hs.224764	54675	<b>0.008347</b>	<b>-0.64</b>
226952_at	ELL associated factor 1	EAF1	chr3p25.1	Hs.474479	85403	<b>0.035179</b>	<b>-0.64</b>
226641_at	Hypothetical protein DKFZp434D2328	LOC91526	chr2q33.1	Hs.432706	91526	<b>0.002434</b>	<b>-0.64</b>
225326_at	RNA binding motif protein 27	RBMB27	chr5q32	Hs.61441	54439	<b>0.020472</b>	<b>-0.64</b>
209109_s_at	tetraspanin 6	TSPAN6	chrXq22	Hs.43233	7105	<b>0.048406</b>	<b>-0.64</b>
201456_s_at	BUB3 budding uninhibited by benzimidazoles 3 homolog (yeast)	BUB3	chr10q26	Hs.418533	9184	<b>0.037164</b>	<b>-0.64</b>
235762_at	Taste receptor, type 2, member 14	TASR2R14	chr12p13	Hs.552595	50840	<b>0.001433</b>	<b>-0.64</b>
223296_at	mitochondrial carrier protein	MGC4399	chr1p36.22	Hs.443826	84275	<b>0.006839</b>	<b>-0.64</b>
226374_at	Full-length cDNA clone CS0DF012YG01 of Fetal brain of Homo sapiens (human)			Hs.7956		<b>0.035237</b>	<b>-0.64</b>
203531_at	Cullin 5	CUL5	chr11q22-q23	Hs.440320	8065	<b>0.000239</b>	<b>-0.64</b>
202422_s_at	acyl-CoA synthetase long-chain family member 4	ACSL4	chrXq22.3-q23	Hs.267855	2182	<b>0.022481</b>	<b>-0.64</b>
230573_at	serum/glucocorticoid regulated kinase 2	SGK2	chr20q13.2	Hs.472793	10110	<b>0.038180</b>	<b>-0.64</b>
218297_at	chromosome 10 open reading frame 97	C10orf97	chr10p13	Hs.158870	80013	<b>0.000885</b>	<b>-0.64</b>
202165_at	protein phosphatase 1, regulatory (inhibitor) subunit 2	PPP1R2	chr3q29	Hs.184840	5504	<b>0.038999</b>	<b>-0.64</b>
241898_at	Transcribed locus, moderately similar to XP_517655.1 similar to KIAA0825 protein [Pan troglodytes]			Hs.351126		<b>0.033353</b>	<b>-0.64</b>
229298_at	Kelch repeat and BTB (POZ) domain containing 7	KBTBD7	chr13q14.11	Hs.63841	84078	<b>0.003588</b>	<b>-0.64</b>
218625_at	neuritin 1	NNR1	chr6p25.1	Hs.103291	51299	<b>0.046021</b>	<b>-0.64</b>
212298_at	neuropilin 1	NRP1	chr10p12	Hs.131704	8829	<b>0.021072</b>	<b>-0.64</b>
239024_at	Zinc finger protein 148 (pHZ-52)	ZNF148	chr3q21	Hs.380334	7707	<b>0.046162</b>	<b>-0.64</b>
204313_s_at	cAMP responsive element binding protein 1	CREB1	chr2q34	Hs.516646	1385	<b>0.032801</b>	<b>-0.64</b>
222562_s_at	tankyrase, TRF1-interacting ankyrin-related ADP-ribose polymerase 2	TNKS2	chr10q23.3	Hs.329327	80351	<b>0.045780</b>	<b>-0.64</b>
225084_at	SEC10-like 1 (S. cerevisiae)	SEC10L1	chr14q22.3	Hs.365863	10640	<b>0.007475</b>	<b>-0.64</b>
201916_s_at	SEC63-like (S. cerevisiae)	SEC63	chr6q21	Hs.529957	11231	<b>0.019129</b>	<b>-0.64</b>
240095_at	Transcribed locus			Hs.129636		<b>0.037787</b>	<b>-0.64</b>
222614_at	chromosome 21 open reading frame 6	C21orf6	chr21q22.11	Hs.34136	10069	<b>0.039543</b>	<b>-0.64</b>
219232_s_at	egl nine homolog 3 (C. elegans)	EGLN3	chr14q13.1	Hs.135507	112399	<b>0.041717</b>	<b>-0.64</b>
213183_s_at	Cyclin-dependent kinase inhibitor 1C (p57, Kip2)	CDKN1C	chr11p15.5	Hs.106070	1028	<b>0.039015</b>	<b>-0.64</b>
202691_at	small nuclear ribonucleoprotein D1 polypeptide 16kDa	SNRPD1	chr18q11.2	Hs.464734	6632	<b>0.010196</b>	<b>-0.65</b>
1557181_s_at	similar to expressed sequence AI593442	LOC39994	chr11q22.3	Hs.172982	399947	<b>0.024542</b>	<b>-0.65</b>
221778_at	KIAA1718 protein	KIAA1718	chr7q34	Hs.308710	80853	<b>0.039398</b>	<b>-0.65</b>
235698_at	zinc finger protein 90 homolog (mouse)	ZFP90	chr16q22.1	Hs.461074	146198	<b>0.004310</b>	<b>-0.65</b>
235787_at	Cell division cycle 37 homolog (S. cerevisiae)-like 1	CDC37L1		Hs.493361	55664	<b>0.005455</b>	<b>-0.65</b>
203869_at	ubiquitin specific protease 46	USP46	chr4q12	Hs.331478	64854	<b>0.014210</b>	<b>-0.65</b>
1567457_at	Ras-related C3 botulinum toxin substrate 1 (rho family, small GTP bindin	RAC1	chr7p22	Hs.413812	5879	<b>0.009465</b>	<b>-0.65</b>
238497_at	hypothetical protein MGC17839	MGC17839	chr11q23.3	Hs.380228	219902	<b>0.004705</b>	<b>-0.65</b>
206302_s_at	nudix (nucleoside diphosphate linked moiety X)-type motif 4	NUDT4	chr12q21	Hs.506325	11163	<b>0.025888</b>	<b>-0.65</b>
1558964_at	FAT tumor suppressor homolog 3 (Drosophila)	FAT3	chr11q21	Hs.98523	120114	<b>0.000482</b>	<b>-0.65</b>
201634_s_at	outer mitochondrial membrane cytochrome b5	CYB5-M	chr16q22.1	Hs.461131	80777	<b>0.027599</b>	<b>-0.65</b>
228480_at	VAMP (vesicle-associated membrane protein)-associated protein A, 33k	VAPA	chr18p11.22	Hs.161519	9218	<b>0.021323</b>	<b>-0.65</b>
223022_s_at	chromosome 6 open reading frame 55	C6orf55	chr6q24.1	Hs.431367	51534	<b>0.014877</b>	<b>-0.65</b>
218252_at	cytoskeleton associated protein 2	CKAP2	chr13q14	Hs.444028	26586	<b>0.002982</b>	<b>-0.65</b>
212286_at	ankyrin repeat domain 12	ANKRD12	chr18p11.22	Hs.464585	23253	<b>0.010755</b>	<b>-0.65</b>
213718_at	RNA binding motif protein 4	RBMB4	chr11q13	Hs.533712	5936	<b>0.030657</b>	<b>-0.65</b>
226112_at	sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)	SGCB	chr4q12	Hs.438953	6443	<b>0.013099</b>	<b>-0.65</b>
225805_at	Heterogeneous nuclear ribonucleoprotein U (scaffold attachment factor	HNRRPU	chr1q44	Hs.166463	3192	<b>0.003516</b>	<b>-0.65</b>
230194_at	Leucine-rich PPR-motif containing	LRPPRC	chr2p21	Hs.368084	10128	<b>0.016611</b>	<b>-0.65</b>
210675_s_at	protein tyrosine phosphatase, receptor type, R	PTPRR	chr12q15	Hs.506076	5801	<b>0.043762</b>	<b>-0.65</b>
238418_at	solute carrier family 35, member B4	SLC35B4	chr7q33	Hs.490181	84912	<b>0.046062</b>	<b>-0.65</b>
218085_at	chromatin modifying protein 5	CHMP5	chr9p13.3	Hs.415534	51510	<b>0.005035</b>	<b>-0.65</b>
212289_at	ankyrin repeat domain 12	ANKRD12	chr18p11.22	Hs.464585	23253	<b>0.003913</b>	<b>-0.65</b>
223089_at	transmembrane protein vezatin	VEZATIN	chr12q22	Hs.24135	55591	<b>0.007379</b>	<b>-0.65</b>
218090_s_at	WD repeat domain 11	WDR11	chr10q26	Hs.144447	55717	<b>0.034418</b>	<b>-0.65</b>
225640_at	hypothetical gene supported by AK091718	LOC40150	chr9p13.2	Hs.446271	401504	<b>0.017648</b>	<b>-0.65</b>
206381_at	sodium channel, voltage-gated, type II, alpha 2	SCNA2A	chr2q23-q24	Hs.470470	6326	<b>0.038710</b>	<b>-0.65</b>
200040_at	KH domain containing, RNA binding, signal transduction associated 1 //	KHDBRS1	chr1p32	Hs.445893	10657	<b>0.011866</b>	<b>-0.65</b>
229803_s_at	AF034176 Human mRNA (Tripodis and Ragoussis) Homo sapiens cDNA clone ntcon5 contig, mRNA seq			Hs.549673		<b>0.049315</b>	<b>-0.65</b>
236600_at	spastic paraparesia 20, spartin (Troyer syndrome)	SPG20	chr13q13.3	Hs.440414	23111	<b>0.006733</b>	<b>-0.65</b>
1559265_at	FLJ45187 protein	FLJ45187	chr10p12.31	Hs.350848	387640	<b>0.002651</b>	<b>-0.65</b>
214658_at	transmembrane emp24 protein transport domain containing 7	TMED7	chr5q22.3	Hs.508765	51014	<b>0.015508</b>	<b>-0.65</b>
202536_at	chromatin modifying protein 2B	CHMP2B	chr3p12.1	Hs.476930	25978	<b>0.004052</b>	<b>-0.65</b>
1554099_a_at	spindlin family, member 3	SPIN3	chrXp11.1	Hs.522672	169981	<b>0.041192</b>	<b>-0.66</b>
220495_s_at	chromosome 5 open reading frame 14	C5orf14	chr5q31.1	Hs.106534	79770	<b>0.006881</b>	<b>-0.66</b>
225420_at	glycerol-3-phosphate acyltransferase, mitochondrial	GPAM	chr10q25.2	Hs.42586	57678	<b>0.031052</b>	<b>-0.66</b>
209476_at	thioredoxin domain containing	TXNDC	chr14q22.1	Hs.125221	81542	<b>0.009904</b>	<b>-0.66</b>
231804_at						<b>0.022390</b>	<b>-0.66</b>
222726_s_at	SEC10-like 1 (S. cerevisiae)	SEC10L1	chr14q22.3	Hs.365863	10640	<b>0.006225</b>	<b>-0.66</b>
225340_s_at	membrane component, chromosome 11, surface marker 1	M11S1	chr11p13	Hs.471818	4076	<b>0.004353</b>	<b>-0.66</b>
203543_s_at	Kruppel-like factor 9	KLF9	chr9q13	Hs.150557	687	<b>0.027493</b>	<b>-0.66</b>
240974_at	hypothetical LOC153959	LOC153959	chr6q14.1	Hs.435465	153959	<b>0.003599</b>	<b>-0.66</b>
244293_at	Transcribed locus			Hs.160893		<b>0.029977</b>	<b>-0.66</b>
218789_s_at	hypothetical protein FLJ20010	FLJ20010	chr11q14.2-q14.3	Hs.91816	54494	<b>0.001401</b>	<b>-0.66</b>
208689_s_at	ribophorin II	RPN2	chr20q12-q13.1	Hs.370895	6185	<b>0.027956</b>	<b>-0.66</b>

232125_at	CDNA FLJ34585 fis, clone KIDNE2008758			Hs.202577		<b>0.026922</b>	<b>-0.66</b>
212168_at	RNA binding motif protein 12	RBM12	chr20q11.21	Hs.246413	10137	<b>0.039475</b>	<b>-0.66</b>
231927_at	Activating transcription factor 6	ATF6	chr1q22-q23	Hs.492740	22926	<b>0.011081</b>	<b>-0.66</b>
202118_s_at	copine III	CPNE3	chr8q21.3	Hs.191219	8895	<b>0.007346</b>	<b>-0.66</b>
205042_at	glucosamine (UDP-N-acetyl)-2-epimerase/N-acetylmannosamine kinase	GNE	chr9p13.2	Hs.5920	10020	<b>0.044741</b>	<b>-0.66</b>
219726_at	neuroigin 3	NLGN3	chrXq13.1	Hs.438877	54413	<b>0.022541</b>	<b>-0.66</b>
218230_at	ADP-ribosylation factor interacting protein 1 (arfaptin 1)	ARFIP1	chr4q31.3	Hs.416089	27236	<b>0.014260</b>	<b>-0.66</b>
208643_s_at	X-ray repair complementing defective repair in Chinese hamster cells 5 (XRCC5)	XRCC5	chr2q35	Hs.388739	7520	<b>0.012841</b>	<b>-0.66</b>
225821_s_at	KIAA1327 protein	KIAA1327	chr4p16.1	Hs.106204	57219	<b>0.007883</b>	<b>-0.66</b>
203123_s_at	solute carrier family 11 (proton-coupled divalent metal ion transporters)	SLC11A2	chr12q13	Hs.505545	4891	<b>0.040104</b>	<b>-0.66</b>
212224_at	aldehyde dehydrogenase 1 family, member A1	ALDH1A1	chr9q21.13	Hs.76392	216	<b>0.021885</b>	<b>-0.66</b>
201017_at	eukaryotic translation initiation factor 1A, X-linked	EIF1AX	chrXp22.12	Hs.522590	1964	<b>0.038799</b>	<b>-0.66</b>
226073_at	hypothetical protein LOC219854	LOC219854	chr11q24.2	Hs.7626	219854	<b>0.024955</b>	<b>-0.66</b>
212806_at	KIAA0367	KIAA0367	chr9q21.2	Hs.262857	23273	<b>0.015392</b>	<b>-0.66</b>
206806_at	diacylglycerol kinase, iota	DGKI	chr7q32.3-q33	Hs.242947	9162	<b>0.030763</b>	<b>-0.66</b>
221185_s_at	IQ motif containing G	IQCG	chr3q29	Hs.518536	84223	<b>0.018268</b>	<b>-0.66</b>
218251_at	MID1 interacting protein 1 (gastrulation specific G12-like (zebrafish))	MID1IP1	chrXp11.4	Hs.522605	58526	<b>0.028150</b>	<b>-0.67</b>
223530_at	tudor and KH domain containing	TRDKH	chr1q21	Hs.144439	11022	<b>0.034974</b>	<b>-0.67</b>
1560647_at	TSPY-like 1	TSPYL1	chr6q22-q23	Hs.458358	7259	<b>0.004226</b>	<b>-0.67</b>
238661_at	Hypothetical gene supported by BX537900		chr8q12.3	Hs.7023	441351	<b>0.043967</b>	<b>-0.67</b>
228987_at	Family with sequence similarity 49, member B	FAM49B	chr8q24.21	Hs.492869	51571	<b>0.027375</b>	<b>-0.67</b>
232080_at	HECT, C2 and WW domain containing E3 ubiquitin protein ligase 2	HECW2	chr2q32.3	Hs.314436	57520	<b>0.002557</b>	<b>-0.67</b>
235066_at	microtubule-associated protein 4	MAP4	chr3p21	Hs.517949	4134	<b>0.025427</b>	<b>-0.67</b>
203905_at	poly(A)-specific ribonuclease (deadenylation nuclease)	PARN	chr16p13	Hs.253197	5073	<b>0.011876</b>	<b>-0.67</b>
1552619_a_at	anillin, actin binding protein (scraps homolog, Drosophila)	ANLN	chr7p15-p14	Hs.62180	54443	<b>0.007424</b>	<b>-0.67</b>
210156_s_at	protein-L-isoadipate (D-aspartate) O-methyltransferase	PCMT1	chr6q24-q25	Hs.279257	5110	<b>0.047643</b>	<b>-0.67</b>
213365_at	similar to RIKEN cDNA 4933424N09 gene	MGC16943	chr16p12.3	Hs.248437	112479	<b>0.039706</b>	<b>-0.67</b>
218578_at	hyperparathyroidism 2 (with jaw tumor)	HRPT2	chr1q25	Hs.378996	79577	<b>0.006950</b>	<b>-0.67</b>
225162_at	SH3 domain protein D19	SH3D19	chr4q31.3	Hs.519018	152503	<b>0.006092</b>	<b>-0.67</b>
235344_at	Protein phosphatase 1A (formerly 2C), magnesium-dependent, alpha isoform	PPM1A	chr14q23.1	Hs.130036	5494	<b>0.013476</b>	<b>-0.67</b>
219294_at	chromosome 6 open reading frame 139	C6orf139	chr6p12.3	Hs.88663	55166	<b>0.031978</b>	<b>-0.67</b>
218696_at	eukaryotic translation initiation factor 2-alpha kinase 3	EIF2AK3	chr2p12	Hs.434326	9451	<b>0.016791</b>	<b>-0.67</b>
239435_X_at	apical protein 2	APXL2	chr5q23.3	Hs.519574	134549	<b>0.023088</b>	<b>-0.67</b>
202211_at	ADP-ribosylation factor GTPase activating protein 3	ARFGAP3	chr22q13.2-q13.3	Hs.13014	26286	<b>0.018460</b>	<b>-0.67</b>
219979_s_at	hypothetical protein HSPC138	HSPC138	chr11q14.2	Hs.283322	51501	<b>0.019113</b>	<b>-0.67</b>
209633_at	protein phosphatase 2 (formerly 2A), regulatory subunit B'', alpha	PPP2R3A	chr3q22.1	Hs.518155	5523	<b>0.045780</b>	<b>-0.67</b>
212985_at	Full-length cDNA clone CS0DC015YK09 of Neuroblastoma Cot 25-normalized of Homo sapiens (human)			Hs.507486		<b>0.029418</b>	<b>-0.67</b>
205121_at	sarcoglycan, beta (43kDa dystrophin-associated glycoprotein)	SGCB	chr4q12	Hs.438953	6443	<b>0.020270</b>	<b>-0.67</b>
235258_at	DCP2 decapping enzyme homolog (S. cerevisiae)	DCP2	chr5q22.2	Hs.443875	167227	<b>0.006857</b>	<b>-0.67</b>
226742_at	Transcribed locus, moderately similar to XP_512541.1 similar to hypothetical protein [Pan troglodytes]			Hs.432984		<b>0.024623</b>	<b>-0.67</b>
222816_s_at	zinc finger, CCCH domain containing 2	ZCCHC2	chr18q21.33	Hs.114191	54877	<b>0.009062</b>	<b>-0.67</b>
243405_at	Thioredoxin domain containing 5	TXND5	chr6p24.3	Hs.150837	81567	<b>0.001517</b>	<b>-0.67</b>
211505_s_at	staufen, RNA binding protein (Drosophila)	STAU1	chr20q13.1	Hs.370187	6780	<b>0.036128</b>	<b>-0.67</b>
227942_s_at	postsynaptic protein CRIP	CRIP	chr2p21	Hs.534380	9419	<b>0.017850</b>	<b>-0.67</b>
212746_s_at	KARP-1-binding protein	KAB	chr1q44	Hs.533635	9859	<b>0.026724</b>	<b>-0.67</b>
231610_at	Homo sapiens, clone IMAGE:5272626, mRNA			Hs.511837		<b>0.039298</b>	<b>-0.68</b>
224413_s_at	BBP-like protein 1 /// BBP-like protein 1	BLP1	chr8p11.23	Hs.7471	83877	<b>0.005787</b>	<b>-0.68</b>
201133_s_at	praja 2, RING-H2 motif containing	PJA2	chr5q21.3	Hs.483036	9867	<b>0.014848</b>	<b>-0.68</b>
228375_at						<b>0.027233</b>	<b>-0.68</b>
224734_at						<b>0.017909</b>	<b>-0.68</b>
222566_at	suppressor of variegation 4-20 homolog 1 (Drosophila)	SUV420H1	chr11q13.2	Hs.503001	51111	<b>0.035069</b>	<b>-0.68</b>
213047_X_at	SET translocation (myeloid leukemia-associated)	SET	chr9q34	Hs.436687	6418	<b>0.009672</b>	<b>-0.68</b>
230684_at	Hypothetical protein BC004923	LOC85865	chr7q21.13	Hs.489052	85865	<b>0.015245</b>	<b>-0.68</b>
226391_at	NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 2, 8kDa	NDUFB2	chr7q34	Hs.324250	4708	<b>0.018997</b>	<b>-0.68</b>
225133_at	Kruppel-like factor 3 (basic)	KLF3	chr4p14	Hs.298658	51274	<b>0.011236</b>	<b>-0.68</b>
219696_at	hypothetical protein FLJ20054	FLJ20054	chr1q31.3	Hs.497279	54530	<b>0.016432</b>	<b>-0.68</b>
225835_at	solute carrier family 12 (sodium/potassium/chloride transporters), member 2	SLC12A2	chr5q23.3	Hs.162585	6558	<b>0.000011</b>	<b>-0.68</b>
222552_at	golgi transport 1 homolog B (S. cerevisiae)	GOLT1B	chr12p12.1	Hs.62275	51026	<b>0.037509</b>	<b>-0.68</b>
212204_at	DKFZP564G2022 protein	DKFZP564G	chr15q15.1	Hs.511138	25963	<b>0.010602</b>	<b>-0.68</b>
225098_at	Abl interactor 2	ABI2	chr2q33	Hs.471156	10152	<b>0.019263</b>	<b>-0.68</b>
220608_s_at						<b>0.028099</b>	<b>-0.68</b>
222603_at	KIAA1815	KIAA1815	chr9p24	Hs.87128	79956	<b>0.020818</b>	<b>-0.68</b>
219279_at	dedicator of cytokinesis 10	DOCK10	chr2q36.3	Hs.46578	55619	<b>0.038103</b>	<b>-0.68</b>
235394_at	Phospholipase A2-activating protein	PLAA	chr9p21	Hs.27182	9373	<b>0.025617</b>	<b>-0.68</b>
235222_X_at	baculoviral IAP repeat-containing 4	BIRC4	chrXq25	Hs.356076	331	<b>0.021977</b>	<b>-0.68</b>
223204_at	hypothetical protein DKFZp434L142	DKFZp434L	chr4q32.1	Hs.323583	51313	<b>0.016351</b>	<b>-0.68</b>
222395_s_at	hypothetical protein FLJ13855	FLJ13855	chr17q21.32	Hs.514297	65264	<b>0.040604</b>	<b>-0.68</b>
1555780_a_at	Ras homolog enriched in brain	RHEB	chr7q36	Hs.283521	6009	<b>0.036964</b>	<b>-0.68</b>
221268_s_at	sphingosine-1-phosphate phosphatase 1 /// sphingosine-1-phosphate p	SGPP1	chr14q23.2	Hs.24678	81537	<b>0.014831</b>	<b>-0.68</b>
212306_at	cytoplasmic linker associated protein 2	CLASP2	chr3p23	Hs.108614	23122	<b>0.022659</b>	<b>-0.68</b>
201411_s_at	pleckstrin homology domain containing, family B (evectins) member 2	PLEKHB2	chr2q21.1	Hs.469944	55041	<b>0.016096</b>	<b>-0.68</b>
224605_at	HCV F-transactivated protein 1	LOC40115	chr4q26	Hs.173705	401152	<b>0.026622</b>	<b>-0.68</b>
209817_at	protein phosphatase 3 (formerly 2B), catalytic subunit, beta isoform (cal	PPP3CB	chr10q21-q22	Hs.500067	5532	<b>0.000150</b>	<b>-0.68</b>
211563_s_at	chromosome 19 open reading frame 2	C19orf2	chr19q12	Hs.466391	8725	<b>0.020301</b>	<b>-0.68</b>

208810_at	DnaJ (Hsp40) homolog, subfamily B, member 6	DNAJB6	chr7q36.3	Hs.490745	10049	<b>0.032140</b>	<b>-0.68</b>
224739_at	pim-3 oncogene	PIM3	chr22q13	Hs.530381	415116	<b>0.040496</b>	<b>-0.68</b>
232103_at	3'(2'), 5'-bisphosphate nucleotidase 1	BPNT1	chr1q41	Hs.406134	10380	<b>0.020639</b>	<b>-0.69</b>
215707_s_at	prion protein (p27-30) (Creutzfeld-Jakob disease, Gerstmann-Strausler-S	PRNP	chr20pter-p12	Hs.472010	5621	<b>0.027633</b>	<b>-0.69</b>
204621_s_at	nuclear receptor subfamily 4, group A, member 2	NR4A2	chr2q22-q23	Hs.165258	4929	<b>0.019788</b>	<b>-0.69</b>
213461_at	cleavage and polyadenylation specific factor 5, 25 kDa	CPSF5	chr16q12.2	Hs.528834	11051	<b>0.026782</b>	<b>-0.69</b>
231896_s_at	density-regulated protein	DENR	chr12q24.31	Hs.22393	8562	<b>0.010895</b>	<b>-0.69</b>
218570_at	kelch repeat and BTB (POZ) domain containing 4	KBTBD4	chr11p11.2	Hs.440695	55709	<b>0.011223</b>	<b>-0.69</b>
1555274_a_at	selenoprotein I	SELI	chr2p23.3	Hs.189073	85465	<b>0.010546</b>	<b>-0.69</b>
202710_at	BET1 homolog ( <i>S. cerevisiae</i> )	BET1	chr7q21.1-q22	Hs.489132	10282	<b>0.029294</b>	<b>-0.69</b>
222525_s_at	hypothetical protein FLJ10853	FLJ10853	chr8p21.1	Hs.445512	55246	<b>0.031674</b>	<b>-0.69</b>
218637_at	hypothetical protein IMPACT	IMPACT	chr18q11.2-q12.1	Hs.515317	55364	<b>0.019894</b>	<b>-0.69</b>
202538_s_at	chromatin modifying protein 2B	CHMP2B	chr3p12.1	Hs.476930	25978	<b>0.010532</b>	<b>-0.69</b>
209425_at						<b>0.007280</b>	<b>-0.69</b>
202820_at	aryl hydrocarbon receptor	AHR	chr7p15	Hs.171189	196	<b>0.000736</b>	<b>-0.69</b>
218276_s_at	salvador homolog 1 ( <i>Drosophila</i> )	SAV1	chr14q13-q23	Hs.257341	60485	<b>0.018676</b>	<b>-0.69</b>
209632_at	protein phosphatase 2 (formerly 2A), regulatory subunit B'', alpha	PPP2R3A	chr3q22.1	Hs.518155	5523	<b>0.000683</b>	<b>-0.69</b>
243904_at	CDNA clone IMAGE:5287121, partial cds			Hs.375744		<b>0.036069</b>	<b>-0.69</b>
216640_s_at	protein disulfide isomerase-associated 6	PDIA6	chr2p25.1	Hs.212102	10130	<b>0.031136</b>	<b>-0.69</b>
201777_s_at	KIAA0494 gene product	KIAA0494	chr1pter-p22.1	Hs.100874	9813	<b>0.014054</b>	<b>-0.69</b>
226259_at	SEC15-like 1 ( <i>S. cerevisiae</i> )	SEC15L1	chr10q23.33	Hs.292097	54536	<b>0.036135</b>	<b>-0.69</b>
201554_x_at	glycogenin	GYG	chr3q24-q25.1	Hs.477892	2992	<b>0.002217</b>	<b>-0.69</b>
235819_at	Similar to transcription factor BTF3	MGC23908	chr1p32.3	Hs.429839	91408	<b>0.022265</b>	<b>-0.69</b>
222587_s_at	UDP-N-acetyl-alpha-D-galactosamine:polypeptide N-acetylgalactosamin	GALNT7	chr4q31.1	Hs.127407	51809	<b>0.013740</b>	<b>-0.69</b>
231213_at	phosphodiesterase 1A, calmodulin-dependent	PDE1A	chr2q32.1	Hs.416061	5136	<b>0.014084</b>	<b>-0.69</b>
236576_at	Transcribed locus			Hs.21375		<b>0.046003</b>	<b>-0.69</b>
204125_at	NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, assembly facto	NDUFAF1	chr15q11.2-q21.3	Hs.106529	51103	<b>0.004412</b>	<b>-0.69</b>
231489_x_at	Transcribed locus, weakly similar to NP_061913.2 elongation protein 4 homolog ( <i>S. cerevisiae</i> ) [Homeo]	[Homeo]	Hs.13284			<b>0.017848</b>	<b>-0.69</b>
209397_at	malic enzyme 2, NAD(+)-dependent, mitochondrial	ME2	chr6p25-p24 18q	Hs.233119	4200	<b>0.009737</b>	<b>-0.69</b>
212468_at	sperm associated antigen 9	SPAG9	chr17q21.33	Hs.463439	9043	<b>0.023805</b>	<b>-0.69</b>
224812_at	3-hydroxyisobutyrate dehydrogenase	HIBADH	chr7p15.2	Hs.406758	11112	<b>0.001925</b>	<b>-0.70</b>
1558101_at	Full length insert cDNA clone ZD69D05			Hs.379253		<b>0.035179</b>	<b>-0.70</b>
243998_at	Hypothetical protein MGC45562	MGC45562	chr17q21.2	Hs.6920	125113	<b>0.028128</b>	<b>-0.70</b>
226050_at	chromosome 13 open reading frame 11	C13orf11	chr13q34	Hs.317593	55002	<b>0.007017</b>	<b>-0.70</b>
219094_at	armadillo repeat containing 8	ARMC8	chr3q22.3	Hs.266826	25852	<b>0.005243</b>	<b>-0.70</b>
209814_at	zinc finger protein 330	ZNF330		Hs.120766	27309	<b>0.009240</b>	<b>-0.70</b>
222656_at	hypothetical protein FLJ11011	FLJ11011	chr8q21.11	Hs.492031	55284	<b>0.014423</b>	<b>-0.70</b>
226034_at	Homo sapiens, clone IMAGE:3881549, mRNA			Hs.346735		<b>0.029262</b>	<b>-0.70</b>
221727_at	activated RNA polymerase II transcription cofactor 4 /// similar to Activa	PC4 /// LO	chr5p13.3 /// chr	Hs.448070	10923 ///	<b>0.014580</b>	<b>-0.70</b>
226370_at	kelch-like 15 ( <i>Drosophila</i> )	KLHL15	chrXp22.1-p21	Hs.495854	80311	<b>0.010795</b>	<b>-0.70</b>
225332_at	Keratin associated protein 4-7	KRTAP4-7	chr17q12-q21	Hs.549512	85287	<b>0.021715</b>	<b>-0.70</b>
237983_at						<b>0.038967</b>	<b>-0.70</b>
200927_s_at	RAB14, member RAS oncogene family	RAB14	chr9q32-q34.11	Hs.371563	51552	<b>0.016550</b>	<b>-0.70</b>
227525_at	glucocorticoid induced transcript 1	GLCCI1	chr7p21.3	Hs.131673	113263	<b>0.022672</b>	<b>-0.70</b>
225295_at	solute carrier family 39 (zinc transporter), member 10	SLC39A10	chr2q32.3	Hs.413434	57181	<b>0.021915</b>	<b>-0.70</b>
238856_s_at	Pantothenate kinase 2 (Hallervorden-Spatz syndrome)	PANK2	chr20p13	Hs.516859	80025	<b>0.001773</b>	<b>-0.70</b>
213882_at	Beta-amyloid binding protein precursor	BBP	chr1p31.3	Hs.276876	83941	<b>0.007701</b>	<b>-0.70</b>
201939_at	polo-like kinase 2 ( <i>Drosophila</i> )	PLK2	chr5q12.1-q13.2	Hs.398157	10769	<b>0.048603</b>	<b>-0.70</b>
225619_at	hypothetical protein FLJ30046	FLJ30046	chr13q22.3	Hs.349955	122060	<b>0.026913</b>	<b>-0.70</b>
1561242_at						<b>0.032510</b>	<b>-0.70</b>
221858_at	TBC1 domain family, member 12	TBC1D12	chr10q23.33	Hs.500598	23232	<b>0.000829</b>	<b>-0.70</b>
225416_at	Ring finger protein 12	RNF12	chrXq13-q21	Hs.122121	51132	<b>0.037942</b>	<b>-0.70</b>
223215_s_at	chromosome 14 open reading frame 100	C14orf100	chr14q23.1	Hs.446850	51528	<b>0.002793</b>	<b>-0.70</b>
212373_at	fem-1 homolog b ( <i>C. elegans</i> )	FEM1B	chr15q22	Hs.362733	10116	<b>0.021354</b>	<b>-0.70</b>
225048_at	PHD finger protein 10	PHF10	chr6q27	Hs.435933	55274	<b>0.029875</b>	<b>-0.70</b>
211931_s_at	heterogeneous nuclear ribonucleoprotein A3 pseudogene 1 /// heterog	HNRPA3P1	chr10q11.21 ///	Hs.524276	10151 ///	<b>0.015842</b>	<b>-0.70</b>
1552879_a_at	atastral homolog 7 ( <i>Drosophila</i> )	ATOH7	chr10q21.3	Hs.175396	220202	<b>0.016309</b>	<b>-0.71</b>
219048_at	phosphatidylinositol glycan, class N	PIGN	chr18q21.33	Hs.157031	23556	<b>0.003767</b>	<b>-0.71</b>
201436_at	eukaryotic translation initiation factor 4E	EIF4E	chr4q21-q25	Hs.249718	1977	<b>0.020066</b>	<b>-0.71</b>
225897_at	Myristoylated alanine-rich protein kinase C substrate	MARCKS	chr6q22.2	Hs.519909	4082	<b>0.033961</b>	<b>-0.71</b>
218967_s_at	phosphotriesterase related	PTER	chr10p12	Hs.444321	9317	<b>0.032377</b>	<b>-0.71</b>
221452_s_at	transmembrane protein 14B /// transmembrane protein 14B	TMEM14B	chr6p25.1-p23	Hs.273077	81853	<b>0.020952</b>	<b>-0.71</b>
209175_at	SEC23 interacting protein	SEC23IP	chr10q25-q26	Hs.435004	11196	<b>0.004645</b>	<b>-0.71</b>
221472_at	tumor differentially expressed 1	TDE1	chr20q13.1-13.3	Hs.272168	10955	<b>0.039999</b>	<b>-0.71</b>
213663_s_at	hypothetical LOC389275	LOC389275	chr5p15.1	Hs.549332	389275	<b>0.024395</b>	<b>-0.71</b>
217821_s_at	WW domain binding protein 11	WBP11	chr12p12.3	Hs.524281	51729	<b>0.015986</b>	<b>-0.71</b>
213549_at	Solute carrier family 18 (vesicular monoamine), member 2	SLC18A2	chr10q25	Hs.369009	6571	<b>0.005651</b>	<b>-0.71</b>
221531_at	recombination protein REC14	REC14	chr15q25.1	Hs.513055	80349	<b>0.026469</b>	<b>-0.71</b>
228731_at	CDNA clone IMAGE:5273964, partial cds			Hs.24321		<b>0.033824</b>	<b>-0.71</b>
212213_x_at	optic atrophy 1 (autosomal dominant)	OPA1	chr3q28-q29 3q2	Hs.478708	4976	<b>0.010605</b>	<b>-0.71</b>
209735_at	ATP-binding cassette, sub-family G (WHITE), member 2	ABC G2	chr4q22	Hs.480218	9429	<b>0.045574</b>	<b>-0.71</b>
217826_s_at	ubiquitin-conjugating enzyme E2, J1 (UBC6 homolog, yeast)	UBE2J1	chr6q15	Hs.163776	51465	<b>0.027672</b>	<b>-0.71</b>
1553111_a_at	kelch repeat and BTB (POZ) domain containing 6	KBTBD6	chr13q14.11	Hs.534040	88990	<b>0.006059</b>	<b>-0.71</b>
200866_s_at	prosaposin (variant Gaucher disease and variant metachromatic leukod	PSAP	chr10q21-q22	Hs.523004	5660	<b>0.029873</b>	<b>-0.71</b>

212751_at	ubiquitin-conjugating enzyme E2N (UBC13 homolog, yeast)	UBE2N	chr12q22	Hs.524630	7334	<b>0.012367</b>	<b>-0.71</b>
202373_s_at	rab3 GTPase-activating protein, non-catalytic subunit (150kD)	RAB3-GAP	chr1q41	Hs.549128	25782	<b>0.045061</b>	<b>-0.71</b>
233496_s_at	cofilin 2 (muscle)	CFL2	chr14q12	Hs.180141	1073	<b>0.000352</b>	<b>-0.71</b>
203521_s_at	zinc finger protein 318	ZNF318	chr6pter-p12.1	Hs.509718	24149	<b>0.007214</b>	<b>-0.71</b>
228981_at	hypothetical protein BC008604	LOC92691	chr2q35	Hs.334916	92691	<b>0.003216</b>	<b>-0.71</b>
213224_s_at	hypothetical protein LOC92482	LOC92482	chr10q25.2	Hs.192249	92482	<b>0.007063</b>	<b>-0.71</b>
231174_s_at	Erythrocyte membrane protein band 4.1-like 2	EPB41L2	chr6q23	Hs.486470	2037	<b>0.006169</b>	<b>-0.71</b>
200727_s_at	ARP2 actin-related protein 2 homolog (yeast)	ACTR2	chr2p14	Hs.393201	10097	<b>0.021203</b>	<b>-0.71</b>
218432_at	F-box protein 3	FBXO3	chr11p13	Hs.406787	26273	<b>0.008414</b>	<b>-0.71</b>
212623_at	Transmembrane protein 41B	TMEM41B	chr11p15.3	Hs.501865	23027	<b>0.006403</b>	<b>-0.71</b>
225198_at	VAMP (vesicle-associated membrane protein)-associated protein A, 33k	VAPA	chr18p11.22	Hs.165195	9218	<b>0.011398</b>	<b>-0.71</b>
228390_at	Homo sapiens, clone IMAGE:5259272, mRNA			Hs.184430		<b>0.001560</b>	<b>-0.71</b>
210875_s_at	transcription factor 8 (represses interleukin 2 expression)	TCF8	chr10p11.2	Hs.124503	6935	<b>0.007656</b>	<b>-0.71</b>
202922_at	glutamate-cysteine ligase, catalytic subunit	GCLC	chr6p12	Hs.271264	2729	<b>0.038081</b>	<b>-0.71</b>
1568603_at	Ca2+-dependent secretion activator	CADPS	chr3p14.2	Hs.127013	8618	<b>0.006954</b>	<b>-0.71</b>
218645_at	zinc finger protein 277	ZNF277	chr7q31.1	Hs.489722	11179	<b>0.014590</b>	<b>-0.71</b>
235885_at	purinergic receptor P2Y, G-protein coupled, 12	P2RY12	chr3q24-q25	Hs.532933	64805	<b>0.011685</b>	<b>-0.71</b>
206061_s_at	Dicer1, Dcr-1 homolog (Drosophila)	DICER1	chr14q32.13	Hs.87889	23405	<b>0.025517</b>	<b>-0.71</b>
227708_at	eukaryotic translation elongation factor 1 alpha 1	EEF1A1	chr6q14.1	Hs.439552	1915	<b>0.002729</b>	<b>-0.71</b>
231856_at	KIAA1244	KIAA1244	chr6q23.3	Hs.194408	57221	<b>0.004937</b>	<b>-0.71</b>
203632_s_at	G protein-coupled receptor, family C, group 5, member B	GPRC5B	chr16p12	Hs.148685	51704	<b>0.045317</b>	<b>-0.72</b>
228218_at	Homo sapiens, clone IMAGE:5284125, mRNA			Hs.26409		<b>0.047370</b>	<b>-0.72</b>
202690_s_at	small nuclear ribonucleoprotein D1 polypeptide 16kDa	SNRPD1	chr18q11.2	Hs.464734	6632	<b>0.034706</b>	<b>-0.72</b>
218311_at	mitogen-activated protein kinase kinase kinase 3	MAP4K3	chr2p22.1	Hs.468239	8491	<b>0.034616</b>	<b>-0.72</b>
208852_s_at	calnexin	CANX	chr5q35	Hs.529890	821	<b>0.032075</b>	<b>-0.72</b>
224801_at	Nedd4 family interacting protein 2	NDFIP2	chr13q31.1	Hs.525093	54602	<b>0.034285</b>	<b>-0.72</b>
235775_at	hypothetical protein DKFZp762A217	DKFZp762	chr12q21.31	Hs.444240	160335	<b>0.004960</b>	<b>-0.72</b>
212262_at	quaking homolog, KH domain RNA binding (mouse)	QKI	chr6q26-27	Hs.510324	9444	<b>0.011193</b>	<b>-0.72</b>
221568_s_at	lin-7 homolog C (C. elegans)	LIN7C	chr11p14	Hs.91393	55327	<b>0.039308</b>	<b>-0.72</b>
226404_at						<b>0.049365</b>	<b>-0.72</b>
209440_at	phosphoribosyl pyrophosphate synthetase 1	PRPS1	chrXq21-q27	Hs.56	5631	<b>0.021736</b>	<b>-0.72</b>
204160_s_at	ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative function)	ENPP4	chr6p21.1	Hs.54037	22875	<b>0.010012</b>	<b>-0.72</b>
222437_s_at	vacuolar protein sorting 24 (yeast)	VPS24	chr2p24.3-p24.1	Hs.255015	51652	<b>0.031818</b>	<b>-0.72</b>
228408_s_at						<b>0.041240</b>	<b>-0.72</b>
1554377_a_at	contactin associated protein-like 4	CNTNAP4		Hs.461389	85445	<b>0.023305</b>	<b>-0.72</b>
217862_at	protein inhibitor of activated STAT, 1	PIAS1	chr15q	Hs.162458	8554	<b>0.028621</b>	<b>-0.72</b>
1561055_at	Homo sapiens, clone IMAGE:5303550, mRNA			Hs.407601		<b>0.029663</b>	<b>-0.72</b>
228857_at	hypothetical protein LOC285831	LOC28583	chr6p21.32	Hs.550038	285831	<b>0.019399</b>	<b>-0.72</b>
232001_at	hypothetical gene supported by AY007155	LOC43994	chr10p15.1	Hs.13262	439949	<b>0.020139</b>	<b>-0.72</b>
201915_at	SEC63-like (S. cerevisiae)	SEC63	chr6q21	Hs.529957	11231	<b>0.001146</b>	<b>-0.73</b>
234982_at	zinc finger protein 650	ZNF650	chr2q31.1	Hs.379548	130507	<b>0.002109</b>	<b>-0.73</b>
236117_at	Transcribed locus			Hs.42747		<b>0.023235</b>	<b>-0.73</b>
213229_at	Dicer1, Dcr-1 homolog (Drosophila)	DICER1	chr14q32.13	Hs.87889	23405	<b>0.034619</b>	<b>-0.73</b>
203322_at	KIAA0863 protein	KIAA0863	chr18q23	Hs.131915	22850	<b>0.003015</b>	<b>-0.73</b>
211960_s_at	RAB7, member RAS oncogene family	RAB7	chr3q21.3	Hs.15738	7879	<b>0.006910</b>	<b>-0.73</b>
201880_at	Ariadne homolog, ubiquitin-conjugating enzyme E2 binding protein, 1 (D)	ARIH1	chr15q24	Hs.268787	25820	<b>0.021358</b>	<b>-0.73</b>
228561_at						<b>0.009221</b>	<b>-0.73</b>
201691_s_at	tumor protein D52	TPD52	chr8q21	Hs.368433	7163	<b>0.006463</b>	<b>-0.73</b>
200604_s_at	protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific)	PRKAR1A	chr17q23-q24	Hs.280342	5573	<b>0.038009</b>	<b>-0.73</b>
225433_at	General transcription factor II A, 1, 19/37kDa	GTF2A1	chr14q31.1	Hs.547415	2957	<b>0.011943</b>	<b>-0.73</b>
225125_at	transmembrane protein 32	TMEM32	chrXq26.3	Hs.110702	93380	<b>0.003000</b>	<b>-0.73</b>
214589_at	fibroblast growth factor 12	FGF12	chr3q28	Hs.185577	2257	<b>0.028789</b>	<b>-0.73</b>
235051_at	chromosome 3 open reading frame 6	C3orf6		Hs.478682	152137	<b>0.005314</b>	<b>-0.73</b>
1556328_at						<b>0.046686</b>	<b>-0.73</b>
219643_at	low density lipoprotein-related protein 1B (deleted in tumors)	LRP1B	chr2q21.2	Hs.470117	53353	<b>0.023936</b>	<b>-0.73</b>
230416_at	Solute carrier family 18 (vesicular monoamine), member 2	SLC18A2	chr10q25	Hs.369009	6571	<b>0.002570</b>	<b>-0.73</b>
212332_at	retinoblastoma-like 2 (p130)	RBL2	chr16q12.2	Hs.513609	5934	<b>0.039081</b>	<b>-0.73</b>
204645_at	cyclin T2	CCNT2	chr2q21.3	Hs.292754	905	<b>0.012936</b>	<b>-0.73</b>
218506_x_at	cytokine-like nuclear factor n-pac	N-PAC	chr16p13.3	Hs.387255	84656	<b>0.005576</b>	<b>-0.73</b>
227961_at	Cathepsin B	CTSB	chr8p22	Hs.520898	1508	<b>0.019335</b>	<b>-0.73</b>
202224_at	v-crk sarcoma virus CT10 oncogene homolog (avian)	CRK	chr17p13.3	Hs.461896	1398	<b>0.038663</b>	<b>-0.73</b>
222393_s_at	Mak3 homolog (S. cerevisiae)	MAK3	chr3q13.2	Hs.269528	80218	<b>0.020315</b>	<b>-0.73</b>
221487_s_at	endosulfine alpha	ENSA	chr1q21.2	Hs.510087	2029	<b>0.016440</b>	<b>-0.73</b>
204161_s_at	ectonucleotide pyrophosphatase/phosphodiesterase 4 (putative function)	ENPP4	chr6p21.1	Hs.54037	22875	<b>0.001300</b>	<b>-0.73</b>
241734_at	serum response factor binding protein 1	SRFBP1	chr5q23.1	Hs.107622	153443	<b>0.001609</b>	<b>-0.73</b>
235801_at	Tumor suppressor candidate 3	TUSC3	chr8p22	Hs.426324	7991	<b>0.019024</b>	<b>-0.73</b>
219300_s_at	contactin associated protein-like 2	CNTNAP2	chr7q35-q36	Hs.446192	26047	<b>0.003868</b>	<b>-0.74</b>
226721_at	Hypothetical protein LOC286148	LOC286148	chr8q22.1	Hs.546537	286148	<b>0.029766</b>	<b>-0.74</b>
202304_at	fibronectin type III domain containing 3A	FND3A	chr13q14.2	Hs.508010	22862	<b>0.014086</b>	<b>-0.74</b>
238035_at	Sp3 transcription factor	SP3	chr2q31	Hs.531587	6670	<b>0.011959</b>	<b>-0.74</b>
202969_at	Dual-specificity tyrosine-(Y)-phosphorylation regulated kinase 2	DYRK2	chr12q15	Hs.173135	8445	<b>0.015892</b>	<b>-0.74</b>
238718_at	CDNA FLJ37816 fis, clone BRSSN2003093			Hs.417630		<b>0.009435</b>	<b>-0.74</b>
238546_at	solute carrier family 8 (sodium/calcium exchanger), member 1	SLC8A1	chr2p23-p22	Hs.468274	6546	<b>0.020991</b>	<b>-0.74</b>
228493_at	A kinase (PRKA) anchor protein 14	AKAP14	chrXq24	Hs.184993	158798	<b>0.012554</b>	<b>-0.74</b>

220985_s_at	ring finger protein 170 /// ring finger protein 17C	RNF170	chr8p11.21	Hs.491626	81790	<b>0.002046</b>	<b>-0.74</b>
210363_s_at	sodium channel, voltage-gated, type II, beta	SCN2B	chr11q23	Hs.129783	6327	<b>0.012237</b>	<b>-0.74</b>
1557081_at	RNA binding motif protein 25	RBM25	chr14q24.3	Hs.531106	58517	<b>0.043842</b>	<b>-0.74</b>
224187_x_at	heat shock 70kDa protein 8	HSPA8	chr11q24.1	Hs.180414	3312	<b>0.024661</b>	<b>-0.74</b>
202423_at	MYST histone acetyltransferase (monocytic leukemia) 3	MYST3	chr8p11	Hs.491577	7994	<b>0.025819</b>	<b>-0.74</b>
231964_at	MRNA; cDNA DKFZp564H1663 (from clone DKFZp564H1663)			Hs.137206		<b>0.006879</b>	<b>-0.74</b>
203362_s_at	MAD2 mitotic arrest deficient-like 1 (yeast)	MAD2L1	chr4q27	Hs.533185	4085	<b>0.025865</b>	<b>-0.74</b>
226339_at	TruB pseudouridine (psi) synthase homolog 1 (E. coli)	TRUB1	chr10q25.3	Hs.21187	142940	<b>0.001998</b>	<b>-0.74</b>
228189_at	BCL2-associated athanogene 4	BAG4	chr8p12	Hs.194726	9530	<b>0.025277</b>	<b>-0.74</b>
229212_at	Casein kinase 2, alpha 1 polypeptide	CSNK2A1	chr20p13	Hs.446484	1457	<b>0.013157</b>	<b>-0.74</b>
201951_at						<b>0.009496</b>	<b>-0.74</b>
203457_at	syntaxin 7	STX7	chr6q23.1	Hs.520383	8417	<b>0.007686</b>	<b>-0.74</b>
222659_at	importin 11	IPO11	chr5q12.1	Hs.482269	51194	<b>0.027133</b>	<b>-0.75</b>
229414_at	phosphatidylinositol transfer protein, cytoplasmic 1	PITPNM1	chr17q24.2	Hs.549130	26207	<b>0.025508</b>	<b>-0.75</b>
211769_x_at	tumor differentially expressed 1 /// tumor differentially expressed 1	TDE1	chr20q13.1-13.3	Hs.272168	10955	<b>0.016508</b>	<b>-0.75</b>
223943_s_at						<b>0.024644</b>	<b>-0.75</b>
220994_s_at	syntaxin binding protein 6 (amisyn)	STXBP6	chr14q12	Hs.508958	29091	<b>0.011181</b>	<b>-0.75</b>
241887_at	CDNA FLJ41537 fis, clone BRTHA2017985			Hs.128841		<b>0.010932</b>	<b>-0.75</b>
210292_s_at	protocadherin 11 X-linked /// protocadherin 11 Y-linked	PCDH11X	chrXq21.3 /// chr	Hs.546448	27328 /// 8	<b>0.034755</b>	<b>-0.75</b>
208944_at						<b>0.009691</b>	<b>-0.75</b>
235890_at						<b>0.039240</b>	<b>-0.75</b>
235037_at	transmembrane protein 41A	TMEM41A	chr3q27.2	Hs.549226	90407	<b>0.011455</b>	<b>-0.75</b>
236517_at	MEGF10 protein	MEGF10	chr5q33	Hs.438709	84466	<b>0.032338</b>	<b>-0.75</b>
226399_at	Hypothetical protein FLJ14281	FLJ14281	chr4q23	Hs.512743	79982	<b>0.024881</b>	<b>-0.75</b>
217743_s_at	transmembrane protein 30A	TMEM30A	chr6q14.1	Hs.108530	55754	<b>0.006853</b>	<b>-0.75</b>
205260_s_at	acylphosphatase 1, erythrocyte (common) type	ACYP1	chr14q24.3	Hs.18573	97	<b>0.023872</b>	<b>-0.75</b>
225785_at	chromosome 10 open reading frame 74	C10orf74	chr10q21.3	Hs.499833	221035	<b>0.009623</b>	<b>-0.75</b>
235183_at	Homo sapiens, clone IMAGE:5312689, mRNA			Hs.548069		<b>0.041700</b>	<b>-0.75</b>
228791_at	Hypothetical protein MGC61550	MGC61550	chr15q26.1	Hs.6734	348110	<b>0.045530</b>	<b>-0.75</b>
226347_at						<b>0.034255</b>	<b>-0.75</b>
203253_s_at	KIAA0433 protein	KIAA0433	chr5q21.1	Hs.212046	23262	<b>0.002627</b>	<b>-0.75</b>
226456_at	hypothetical protein MGC24665	MGC24665	chr16p13.13	Hs.347524	116028	<b>0.009320</b>	<b>-0.75</b>
219429_at	fatty acid 2-hydroxylase	FA2H	chr16q23	Hs.461329	79152	<b>0.035608</b>	<b>-0.75</b>
202955_s_at	ADP-ribosylation factor guanine nucleotide-exchange factor 1(brefeldin A)	ARFGEF1	chr8q13	Hs.411848	10565	<b>0.041277</b>	<b>-0.75</b>
204172_at	coproporphyrinogen oxidase	CPOX	chr3q12	Hs.476982	1371	<b>0.001984</b>	<b>-0.76</b>
201744_s_at	lumican	LUM	chr12q21.3-q22	Hs.406475	4060	<b>0.020713</b>	<b>-0.76</b>
224777_s_at	platelet-activating factor acetylhydrolase, isoform Ib, beta subunit 30kD	PAFAH1B2	chr11q23	Hs.188501	5049	<b>0.041481</b>	<b>-0.76</b>
222442_s_at	ADP-ribosylation factor-like 10C	ARL10C	chr3p26.1	Hs.250009	55207	<b>0.001604</b>	<b>-0.76</b>
227446_s_at						<b>0.014267</b>	<b>-0.76</b>
227256_at	ubiquitin specific protease 31	USP31	chr16p12.1	Hs.183817	57478	<b>0.027129</b>	<b>-0.76</b>
242028_at	hypothetical protein FLJ38281	FLJ38281	chr19p13.2	Hs.306478	163051	<b>0.007344</b>	<b>-0.76</b>
225731_at	KIAA1223 protein	KIAA1223	chr4q28.1	Hs.480694	57182	<b>0.012857</b>	<b>-0.76</b>
224744_at	myo-inositol monophosphatase A3	IMPA3	chr8q12.1	Hs.438689	54928	<b>0.009393</b>	<b>-0.76</b>
221288_at	G protein-coupled receptor 22	GPR22	chr7q22-q31.1	Hs.432557	2845	<b>0.001893</b>	<b>-0.76</b>
1555945_s_at	chromosome 9 open reading frame 10	C9orf10	chr9q22.31	Hs.372003	23196	<b>0.008417</b>	<b>-0.76</b>
201408_at	protein phosphatase 1, catalytic subunit, beta isoform	PPP1CB	chr2p23	Hs.468018	5500	<b>0.043099</b>	<b>-0.76</b>
207142_at	potassium inwardly-rectifying channel, subfamily J, member 3	KCNJ3	chr2q24.1	Hs.199776	3760	<b>0.018154</b>	<b>-0.76</b>
224786_at	short coiled-coil protein	SCOC	chr4q31.1	Hs.480815	60592	<b>0.004076</b>	<b>-0.76</b>
1555334_s_at	solute carrier family 30 (zinc transporter), member 5	SLC30A5	chr5q12.1	Hs.482363	64924	<b>0.013608</b>	<b>-0.76</b>
225872_at	solute carrier family 35, member F5	SLC35F5	chr2q14.1	Hs.292509	80255	<b>0.015576</b>	<b>-0.76</b>
1553106_at	hypothetical protein FLJ37562	FLJ37562	chr5q31.1	Hs.406549	134553	<b>0.003544</b>	<b>-0.76</b>
227316_at	CSRP2 binding protein	CSRP2BP	chr20p11.23	Hs.488051	57325	<b>0.027885</b>	<b>-0.76</b>
206668_s_at	secretory carrier membrane protein 1	SCAMP1	chr5q13.3-q14.1	Hs.482587	9522	<b>0.036014</b>	<b>-0.76</b>
219179_at	dapper homolog 1, antagonist of beta-catenin (xenopus)	DACT1	chr14q23.1	Hs.48950	51339	<b>0.019349</b>	<b>-0.76</b>
220355_s_at	polybromo 1	PB1	chr3p21	Hs.189920	55193	<b>0.002167</b>	<b>-0.76</b>
238521_at	Transcribed locus, weakly similar to XP_376981.1 similar to hypothetical protein (L1H 3 region) - hum			Hs.390250		<b>0.020981</b>	<b>-0.76</b>
208127_s_at	suppressor of cytokine signaling 5	SOC55	chr2p21	Hs.468426	9655	<b>0.002364</b>	<b>-0.76</b>
241966_at	myosin VA (heavy polypeptide 12, myoxin)	MYO5A	chr15q21	Hs.21213	4644	<b>0.039750</b>	<b>-0.77</b>
219302_s_at	contactin associated protein-like 2	CNTNAP2	chr7q35-q36	Hs.446192	26047	<b>0.011595</b>	<b>-0.77</b>
226199_at	hypothetical protein MGC23937 similar to CG4798	RP11-311P	chrXq13.3	Hs.91612	139596	<b>0.047320</b>	<b>-0.77</b>
209095_at	dihydrolipoamide dehydrogenase (E3 component of pyruvate dehydrogenase complex)	DLD	chr7q31-q32	Hs.131711	1738	<b>0.035117</b>	<b>-0.77</b>
219569_s_at	transmembrane protein 22	TMEM22	chr3q22.3	Hs.477692	80723	<b>0.024922</b>	<b>-0.77</b>
202539_s_at	3-hydroxy-3-methylglutaryl-Coenzyme A reductase	HMGCR	chr5q13.3-q14	Hs.11899	3156	<b>0.009621</b>	<b>-0.77</b>
227364_at						<b>0.024448</b>	<b>-0.77</b>
242317_at	Transcribed locus			Hs.192124		<b>0.018781</b>	<b>-0.77</b>
230569_at	KIAA1430	KIAA1430	chr4q35.1	Hs.535734	57587	<b>0.017557</b>	<b>-0.77</b>
219421_at	osmosis responsive factor	OSRF	chr5p15.2-p12	Hs.130904	23548	<b>0.008500</b>	<b>-0.77</b>
226077_at	hypothetical protein FLJ31951	FLJ31951	chr5q33.3	Hs.349306	153830	<b>0.037111</b>	<b>-0.77</b>
238850_at	CDNA clone IMAGE:5260726, partial cds			Hs.12827		<b>0.045420</b>	<b>-0.77</b>
224865_at	male sterility domain containing 2	MLSTD2	chr11p15.2	Hs.501991	84188	<b>0.035040</b>	<b>-0.77</b>
226429_at	KIAA1704	KIAA1704	chr13q13-q14	Hs.507922	55425	<b>0.032429</b>	<b>-0.77</b>
239960_x_at	CDNA FLJ32429 fis, clone SKMUS2001014			Hs.508823		<b>0.004194</b>	<b>-0.77</b>
201668_s_at	myristoylated alanine-rich protein kinase C substrate	MARCKS	chr6q22.2	Hs.519909	4082	<b>0.016620</b>	<b>-0.77</b>
212103_at	Karyopherin alpha 6 (importin alpha 7)	KPNA6	chr1p35.1-p34.3	Hs.470588	23633	<b>0.011626</b>	<b>-0.77</b>

1566509_s_at	F-box protein 9	FBXO9	chr6p12.3-p11.2	Hs.216653	26268	<b>0.029702</b>	<b>-0.77</b>
219267_at	glycolipid transfer protein	GLTP	chr12q24.11	Hs.381256	51228	<b>0.000725</b>	<b>-0.77</b>
242206_at	similar to Zinc finger protein 58 (Zfp-58) (Zinc finger protein Mfg-1)	LOC340244	chr7q11.21	Hs.434984	340246	<b>0.011739</b>	<b>-0.77</b>
226887_at	heat shock 70kDa protein 14	HSPA14	chr10p13	Hs.534169	51182	<b>0.008480</b>	<b>-0.78</b>
202932_at	v-yes-1 Yamaguchi sarcoma viral oncogene homolog 1	YES1	chr18p11.31-p11	Hs.194148	7525	<b>0.003101</b>	<b>-0.78</b>
230265_at	Sel-1 suppressor of lin-12-like (C. elegans)	SEL1L	chr14q24.3-q31	Hs.181300	6400	<b>0.021533</b>	<b>-0.78</b>
219858_s_at	FLJ20160 protein	FLJ20160	chr2q32.2	Hs.418581	54842	<b>0.011393</b>	<b>-0.78</b>
237741_at	Hypothetical protein FLJ10618	FLJ10618	chr3q23	Hs.144130	55186	<b>0.037709</b>	<b>-0.78</b>
203086_at	Kinesin heavy chain member 2	KIF2	chr5q12-q13	Hs.552575	3796	<b>0.013564</b>	<b>-0.78</b>
1554868_s_at	PEST-containing nuclear protein	PCNP	chr3q12.3	Hs.549185	57092	<b>0.043100</b>	<b>-0.78</b>
219109_at	sperm associated antigen 16	SPAG16	chr2q34	Hs.471316	79582	<b>0.032033</b>	<b>-0.78</b>
200638_s_at	tyrosine 3-monoxygenase/trypthophan 5-monooxygenase activation protein	YWHAZ	chr8q23.1	Hs.492407	7534	<b>0.015320</b>	<b>-0.78</b>
201865_x_at	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	NR3C1	chr5q31	Hs.122926	2908	<b>0.047779</b>	<b>-0.78</b>
201427_s_at	selenoprotein P, plasma, 1	SEPP1	chr5q31	Hs.275775	6414	<b>0.009288</b>	<b>-0.78</b>
208868_s_at	GABA(A) receptor-associated protein like 1	GABARAPL	chr12p13.2	Hs.524250	23710	<b>0.035176</b>	<b>-0.78</b>
204678_s_at	potassium channel, subfamily K, member 1	KCNK1	chr1q42-q43	Hs.208544	3775	<b>0.007349</b>	<b>-0.78</b>
206875_s_at	STE20-like kinase (yeast)	SLK	chr10q25.1	Hs.500972	9748	<b>0.014801</b>	<b>-0.78</b>
227082_at	mRNA; cDNA DKFZp586K1922 (from clone DKFZp586K1922)				Hs.193784	<b>0.033917</b>	<b>-0.78</b>
212908_at	KIAA0962 protein	KIAA0962	chr1p36.1	Hs.549123	23341	<b>0.029391</b>	<b>-0.78</b>
217750_s_at	hypothetical protein FLJ13855	FLJ13855	chr17q21.32	Hs.514297	65264	<b>0.046686</b>	<b>-0.78</b>
235864_at	Membrane protein, palmitoylated 5 (MAGUK p55 subfamily member 5)	MPPP5	chr14q23.3	Hs.509699	64398	<b>0.009474</b>	<b>-0.78</b>
228654_at	hypothetical protein LOC139886	LOC139886	chrXq11.2	Hs.111496	139886	<b>0.033490</b>	<b>-0.78</b>
225575_at	Leukemia inhibitory factor receptor	LIFR	chr5p13-p12	Hs.133421	3977	<b>0.021165</b>	<b>-0.78</b>
212308_at	cytoplasmic linker associated protein 2	CLASP2	chr3p23	Hs.108614	23122	<b>0.027469</b>	<b>-0.78</b>
221830_at	RAP2A, member of RAS oncogene family	RAP2A	chr13q34	Hs.508480	5911	<b>0.046895</b>	<b>-0.79</b>
231862_at	Chromobox homolog 5 (HP1 alpha homolog, Drosophila)	CBX5	chr12q13.13	Hs.349283	23468	<b>0.011361</b>	<b>-0.79</b>
235164_at	zinc finger protein 25 (KOX 19)	ZNF25	chr10p11.21	Hs.499429	219749	<b>0.034462</b>	<b>-0.79</b>
238792_at	Pecanex homolog (Drosophila)	PCNX	chr14q24.2	Hs.158722	22990	<b>0.012614</b>	<b>-0.79</b>
203789_s_at	sema domain, immunoglobulin domain (Ig), short basic domain, secreted	SEMA3C	chr7q21-q31	Hs.269109	10512	<b>0.000387</b>	<b>-0.79</b>
228214_at	Transcribed locus				Hs.34145	<b>0.002061</b>	<b>-0.79</b>
225388_at	tetraspanin 5	TSPAN5	chr4q23	Hs.118118	10098	<b>0.013469</b>	<b>-0.79</b>
217452_s_at	UDP-Gal:betaGlcNAc beta 1,3-galactosyltransferase, polypeptide 2	B3GALT2	chr1q31	Hs.518834	8707	<b>0.018626</b>	<b>-0.79</b>
225626_at	phosphoprotein associated with glycosphingolipid-enriched microdomains	PAG	chr8q21.13	Hs.266175	55824	<b>0.002846</b>	<b>-0.79</b>
228746_s_at	Hypothetical protein H41	H41	chr3q22.1	Hs.518265	55573	<b>0.045162</b>	<b>-0.79</b>
204732_s_at	tripartite motif-containing 23	TRIM23	chr5q12.3	Hs.792	373	<b>0.022236</b>	<b>-0.79</b>
1553247_a_at	hypothetical protein FLJ38281	FLJ38281	chr19p13.2	Hs.306478	163051	<b>0.045118</b>	<b>-0.79</b>
204361_s_at	src family associated phosphoprotein 2	SCAP2	chr7p21-p15	Hs.200770	8935	<b>0.009781</b>	<b>-0.79</b>
201559_s_at	chloride intracellular channel 4	CLIC4	chr1p36.11	Hs.440544	25932	<b>0.000541</b>	<b>-0.79</b>
225219_at	SMAD, mothers against DPP homolog 5 (Drosophila)	SMAD5	chr5q31	Hs.167700	4090	<b>0.016382</b>	<b>-0.79</b>
242762_s_at	KIAA1946	KIAA1946	chr2q32.1	Hs.28872	165215	<b>0.045222</b>	<b>-0.79</b>
231239_at	EPH receptor A5	EPHAX5	chr4q13.1	Hs.479853	2044	<b>0.019272</b>	<b>-0.79</b>
230538_at	rai-like protein	RaLP	chr15q21.1-q21.2	Hs.552630	399694	<b>0.017860</b>	<b>-0.79</b>
223661_at						<b>0.039309</b>	<b>-0.79</b>
203883_s_at	RAB11 family interacting protein 2 (class I)	RAB11FIP2	chr10q26.11	Hs.173656	22841	<b>0.018123</b>	<b>-0.79</b>
244334_at	translocation associated membrane protein 1-like 1	TRAM1L1	chr4q26	Hs.154218	133022	<b>0.037515</b>	<b>-0.79</b>
227123_at	RAB3B, member RAS oncogene family	RAB3B	chr1p32-p31	Hs.123072	5865	<b>0.028214</b>	<b>-0.79</b>
223547_at	chromosome 14 open reading frame 100	C14orf100	chr14q23.1	Hs.446850	51528	<b>0.000906</b>	<b>-0.79</b>
203087_s_at	kinesin heavy chain member 2	KIF2	chr5q12-q13	Hs.552575	3796	<b>0.002552</b>	<b>-0.80</b>
202206_at	ADP-ribosylation factor-like 7	ARL7	chr2q37.1	Hs.111554	10123	<b>0.015159</b>	<b>-0.80</b>
233910_at	transmembrane protein with EGF-like and two follistatin-like domains 2	TMEFF2	chr2q32.3	Hs.144513	23671	<b>0.026691</b>	<b>-0.80</b>
201237_at	capping protein (actin filament) muscle Z-line, alpha 2	CAPZA2	chr7q31.2-q31.3	Hs.446123	830	<b>0.011359</b>	<b>-0.80</b>
212897_at	cell division cycle 2-like 6 (CDK8-like)	CDC2L6	chr6q21	Hs.193251	23097	<b>0.013763</b>	<b>-0.80</b>
238861_at	MRNA; clone CD 43T7				Hs.290856	<b>0.024720</b>	<b>-0.80</b>
205358_at	glutamate receptor, ionotropic, AMPA 2	GRIA2	chr4q32-q33	Hs.32763	2891	<b>0.042270</b>	<b>-0.80</b>
212461_at						<b>0.015618</b>	<b>-0.80</b>
212244_at	glutamate receptor, ionotropic, N-methyl D-aspartate-like 1A	GRIN1A	chr15q22.1	Hs.437256	81488	<b>0.002648</b>	<b>-0.80</b>
228601_at	hypothetical LOC401022	LOC401022	chr2q31.2	Hs.98661	401022	<b>0.026666</b>	<b>-0.80</b>
227442_at	hypothetical protein FLJ38991	FLJ38991	chr4q13.3	Hs.356697	285521	<b>0.018157</b>	<b>-0.80</b>
207781_s_at	zinc finger protein 6 (CMPX1)	ZNF6	chrXq13-q21.1	Hs.326801	7552	<b>0.027521</b>	<b>-0.80</b>
209243_s_at	paternally expressed 3	PEG3	chr19q13.4	Hs.201776	5178	<b>0.024603</b>	<b>-0.80</b>
202919_at	preimplantation protein 3	PRE13	chr2q33.1	Hs.205173	25843	<b>0.003125</b>	<b>-0.80</b>
204011_at	sprouty homolog 2 (Drosophila)	SPRY2	chr13q31.1	Hs.18676	10253	<b>0.019455</b>	<b>-0.80</b>
230692_at	hypothetical protein LOC157503	LOC157503	chr8q11.23	Hs.103535	157503	<b>0.037472</b>	<b>-0.80</b>
224692_at	protein phosphatase 1, regulatory (inhibitor) subunit 15E	PPP1R15B	chr1q32.1	Hs.304376	84919	<b>0.004442</b>	<b>-0.80</b>
203083_at	thrombospondin 2	THBS2	chr6q27	Hs.371147	7058	<b>0.026602</b>	<b>-0.81</b>
223261_at	polymerase (DNA directed) kappa	POLK	chr5q13	Hs.135756	51426	<b>0.003884</b>	<b>-0.81</b>
227535_at	Chromosome 15 open reading frame 24	C15orf24	chr15q14	Hs.160565	56851	<b>0.037856</b>	<b>-0.81</b>
212335_at	glucosamine (N-acetyl)-6-sulfatase (Sanfilippo disease IID)	GNS	chr12q14	Hs.334534	2799	<b>0.005025</b>	<b>-0.81</b>
208687_x_at	heat shock 70kDa protein 8	HSPA8	chr11q24.1	Hs.180414	3312	<b>0.033309</b>	<b>-0.81</b>
201829_at	neuroepithelial cell transforming gene 1	NET1	chr10p15	Hs.25155	10276	<b>0.035920</b>	<b>-0.81</b>
210729_at	neuropeptide Y receptor Y2	NPY2R	chr4q31	Hs.37125	4887	<b>0.019484</b>	<b>-0.81</b>
200755_s_at	calumenin	CALU	chr7q32	Hs.7753	813	<b>0.004362</b>	<b>-0.81</b>
212572_at	serine/threonine kinase 38 like	STK38L	chr12p11.23	Hs.184523	23012	<b>0.013493</b>	<b>-0.81</b>
209895_at	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome)	PTPN11	chr12q24	Hs.506852	5781	<b>0.012486</b>	<b>-0.81</b>

230779_at	MRNA; cDNA DKFZp761I2317 (from clone DKFZp761I2317)			Hs.442983		<b>0.025558</b>	<b>-0.81</b>
222811_at	hypothetical protein FLJ11171	FLJ11171	chr16q22.2	Hs.72782	55783	<b>0.000015</b>	<b>-0.81</b>
235476_at	tripartite motif-containing 59	TRIM59	chr3q25.33	Hs.212957	286827	<b>0.000419</b>	<b>-0.81</b>
226180_at	WD repeat domain 36	WDR36	chr5q22.1	Hs.533237	134430	<b>0.007475</b>	<b>-0.81</b>
211749_s_at	vesicle-associated membrane protein 3 (cellubrevin) /// vesicle-associat	VAMP3	chr1p36.23	Hs.66708	9341	<b>0.001868</b>	<b>-0.82</b>
225690_at	CDC2-related protein kinase 7	CRK7	chr17q12	Hs.416108	51755	<b>0.015073</b>	<b>-0.82</b>
228129_at	PAI-1 mRNA-binding protein	PAI-RBP1	chr1p31-p22	Hs.530412	26135	<b>0.033104</b>	<b>-0.82</b>
227209_at	Contactin 1	CNTN1	chr12q11-q12	Hs.549027	1272	<b>0.008298</b>	<b>-0.82</b>
227012_at	mitochondrial carrier family protein	MCFP	chr7q21.12	Hs.208414	55972	<b>0.002949</b>	<b>-0.82</b>
225399_at	chromosome 1 open reading frame 19	C1orf19	chr1q25	Hs.440663	116461	<b>0.029873</b>	<b>-0.82</b>
207152_at	neurotrophic tyrosine kinase, receptor, type 2	NTRK2	chr9q22.1	Hs.494312	4915	<b>0.028153</b>	<b>-0.82</b>
214921_at	potassium large conductance calcium-activated channel, subfamily M, al	KCNMA1	chr10q22.3	Hs.144795	3778	<b>0.044464</b>	<b>-0.82</b>
222407_s_at	zinc finger protein 106 homolog (mouse)	ZFP106	chr15q15.1	Hs.511143	64397	<b>0.012684</b>	<b>-0.82</b>
213032_at	Nuclear factor I/B	NFIB	chr9p24.1	Hs.370359	4781	<b>0.019877</b>	<b>-0.82</b>
201083_s_at	BCL2-associated transcription factor 1	BCLAF1	chr6q22-q23	Hs.486542	9774	<b>0.003669</b>	<b>-0.82</b>
211137_s_at	ATPase, Ca++ transporting, type 2C, member 1	ATP2C1	chr3q22.1	Hs.546361	27032	<b>0.011749</b>	<b>-0.82</b>
224977_at						<b>0.035918</b>	<b>-0.82</b>
201444_s_at	ATPase, H+ transporting, lysosomal accessory protein 2	ATP6AP2	chrXq21	Hs.495960	10159	<b>0.034105</b>	<b>-0.82</b>
203803_at	prenylcysteine oxidase 1	PCYOX1	chr2p13.3	Hs.551542	51449	<b>0.001167</b>	<b>-0.82</b>
1554133_at	RUN and FYVE domain containing 2	RUFY2	chr10q21.3	Hs.549177	55680	<b>0.014534</b>	<b>-0.82</b>
221905_at	ciliadromatosis (turban tumor syndrome)	CYLD	chr16q12-q13 16	Hs.432993	1540	<b>0.038332</b>	<b>-0.82</b>
218458_at	germ cell-less homolog 1 ( <i>Drosophila</i> )	GCL	chr2p13.3	Hs.293971	64395	<b>0.007116</b>	<b>-0.82</b>
229115_at	dynein, cytoplasmic, heavy polypeptide 1	DNCH1	chr14q32.3-qter	Hs.7720	1778	<b>0.044525</b>	<b>-0.83</b>
203845_at	p300/CBP-associated factor	PCAF	chr3p24	Hs.533055	8850	<b>0.038929</b>	<b>-0.83</b>
225132_at	F-box and leucine-rich repeat protein 3	FBXL3	chr13q22	Hs.508284	26224	<b>0.006723</b>	<b>-0.83</b>
229138_at	poly (ADP-ribose) polymerase family, member 11	PARP11	chr12p13.3	Hs.504538	57097	<b>0.001291</b>	<b>-0.83</b>
201659_s_at	ADP-ribosylation factor-like 1	ARL1	chr12q23.3	Hs.372616	400	<b>0.006245</b>	<b>-0.83</b>
229074_at	EH-domain containing 4	EHD4	chr15q11.1	Hs.143703	30844	<b>0.010498</b>	<b>-0.83</b>
215303_at	Clones_24632 and 24634 mRNA sequence			Hs.129997		<b>0.007403</b>	<b>-0.83</b>
227481_at	CNKSR family member 3	CNKSR3	chr6q25.2	Hs.16064	154043	<b>0.002104</b>	<b>-0.83</b>
229010_at	Cas-Br-M (murine) ecotropic retroviral transforming sequence	CBL	chr11q23.3	Hs.504096	867	<b>0.040990</b>	<b>-0.83</b>
212678_at	Neurofibromin 1 (neurofibromatosis, von Recklinghausen disease, Wats	NF1	chr17q11.2	Hs.435956	4763	<b>0.011618</b>	<b>-0.83</b>
204063_s_at	unc-51-like kinase 2 ( <i>C. elegans</i> )	ULK2	chr17p11.2	Hs.168762	9706	<b>0.036779</b>	<b>-0.83</b>
203128_at	serine palmitoyltransferase, long chain base subunit 2	SPTLC2	chr14q24.3-q31	Hs.435661	9517	<b>0.008052</b>	<b>-0.83</b>
219642_s_at	peroxisomal biogenesis factor 5-like	PEX5L	chr3q26.33	Hs.478393	51555	<b>0.034915</b>	<b>-0.83</b>
206075_s_at	casein kinase 2, alpha 1 polypeptide	CSNK2A1	chr20p13	Hs.446484	1457	<b>0.008499</b>	<b>-0.83</b>
200973_s_at	tetraspanin 3	TSPAN3	chr15q24.3	Hs.5062	10099	<b>0.033463</b>	<b>-0.83</b>
212263_at	quaking homolog, KH domain RNA binding (mouse)	QKI	chr6q26-27	Hs.510324	9444	<b>0.008272</b>	<b>-0.84</b>
238929_at	Splicing factor, arginine/serine-rich, 46kD	SRP46	chr11q22	Hs.476680	10929	<b>0.011667</b>	<b>-0.84</b>
219112_at	Rap guanine nucleotide exchange factor (GEF) 6	RAPGEF6	chr5q23.3		51735	<b>0.035639</b>	<b>-0.84</b>
233437_at	gamma-aminobutyric acid (GABA) A receptor, alpha 4	GABRA4	chr4p12	Hs.248112	2557	<b>0.033427</b>	<b>-0.84</b>
235977_at	CDNA FLJ36725 fis, clone UTERU2012230			Hs.21380		<b>0.019509</b>	<b>-0.84</b>
224614_at	dynein, cytoplasmic, light intermediate polypeptide 2	DNCL2	chr16q22.1	Hs.369068	1783	<b>0.038740</b>	<b>-0.84</b>
221428_s_at	transducin (beta)-like 1X-linked receptor 1 /// transducin (beta)-like 1X-l	TBL1XR1	chr3q26.32	Hs.438970	79718	<b>0.031049</b>	<b>-0.84</b>
228734_at	Ubiquitin-conjugating enzyme E2 variant 2	UBE2V2	chr8q11.21	Hs.491695	7336	<b>0.001567</b>	<b>-0.84</b>
200864_s_at	RAB11A, member RAS oncogene family	RAB11A	chr15q21.3-q22.3	Hs.321541	8766	<b>0.020181</b>	<b>-0.84</b>
237828_at	KIAA1853 protein	KIAA1853	chr12q24.23	Hs.112577	84530	<b>0.044485</b>	<b>-0.84</b>
208844_at	voltage-dependent anion channel 3	VDAC3	chr8p11.2	Hs.491597	7419	<b>0.045233</b>	<b>-0.85</b>
224908_s_at	tubulin tyrosine ligase	TTL	chr2q13	Hs.358997	150465	<b>0.046800</b>	<b>-0.85</b>
226114_at	zinc finger protein 436	ZNF436	chr1p36	Hs.293798	80818	<b>0.001271</b>	<b>-0.85</b>
211963_s_at	actin related protein 2/3 complex, subunit 5, 16kDa	ARP5	chr1q25.3	Hs.518609	10092	<b>0.036344</b>	<b>-0.85</b>
214352_s_at	v-Ki-ras2 Kirsten rat sarcoma viral oncogene homolog	KRAS	chr12p12.1	Hs.505033	3845	<b>0.010152</b>	<b>-0.85</b>
236131_at	Coatomer protein complex, subunit gamma 2	COPG2	chr7q32	Hs.532231	26958	<b>0.039171</b>	<b>-0.85</b>
208615_s_at	protein tyrosine phosphatase type IVA, member 2	PTP4A2	chr1p35	Hs.470477	8073	<b>0.044567</b>	<b>-0.85</b>
227624_at	KIAA1546 protein	KIAA1546	chr4q24	Hs.531250	57667	<b>0.002421</b>	<b>-0.85</b>
217738_at	pre-B-cell colony enhancing factor 1	PBEF1	chr7q22.3	Hs.489615	10135	<b>0.018645</b>	<b>-0.85</b>
223854_at	protocadherin beta 10	PCDHB10	chr5q31	Hs.145256	56126	<b>0.035218</b>	<b>-0.85</b>
201384_s_at	neighbor of BRCA1 gene 1	NBR1	chr17q21.1	Hs.277721	4077	<b>0.017122</b>	<b>-0.85</b>
203962_s_at	nebulette	NEBL	chr10p12	Hs.5025	10529	<b>0.020153</b>	<b>-0.85</b>
238360_s_at	CDNA clone IMAGE:3877454, partial cds			Hs.451488		<b>0.019263</b>	<b>-0.85</b>
225623_at	KIAA1737	KIAA1737	chr14q24.3	Hs.22452	85457	<b>0.047899</b>	<b>-0.85</b>
225086_at	Hypothetical protein FLJ38426	FLJ38426	chr15q14	Hs.6799	283742	<b>0.007893</b>	<b>-0.86</b>
211480_s_at	solute carrier organic anion transporter family, member 1A2	SLCO1A2	chr12p12	Hs.46440	6579	<b>0.000462</b>	<b>-0.86</b>
226819_at	LSM11, U7 small nuclear RNA associated	LSM11	chr5q33.3	Hs.23648	134353	<b>0.030643</b>	<b>-0.86</b>
1557953_at	zinc finger with KRAB and SCAN domains 1	ZKSCAN1	chr7q21.3-q22.1	Hs.423725	7586	<b>0.010631</b>	<b>-0.86</b>
222558_at	hypothetical protein FLJ10656	P15RS	chr18q12.2	Hs.464912	55197	<b>0.030233</b>	<b>-0.86</b>
225850_at	chromosome 6 open reading frame 83	C6orf83	chr6q27	Hs.487143	113402	<b>0.030951</b>	<b>-0.86</b>
212249_at	phosphoinositide-3-kinase, regulatory subunit 1 (p85 alpha)	PIK3R1	chr5q13.1	Hs.132225	5295	<b>0.012018</b>	<b>-0.86</b>
200605_s_at	protein kinase, cAMP-dependent, regulatory, type I, alpha (tissue specific)	PRKAR1A	chr17q23-q24	Hs.280342	5573	<b>0.031607</b>	<b>-0.86</b>
226276_at	hypothetical protein MGC23909	MGC23909	chr5q14.2	Hs.355606	153339	<b>0.002082</b>	<b>-0.86</b>
214063_s_at	transferrin	TF	chr3q22.1	Hs.518267	7018	<b>0.048555</b>	<b>-0.86</b>
203801_at	mitochondrial ribosomal protein S14	MRPS14	chr1q23-1q25	Hs.247324	63931	<b>0.024782</b>	<b>-0.86</b>
1557481_a_at	Chromosome 21 open reading frame 131	C21orf131	chr21	Hs.547012	387486	<b>0.012318</b>	<b>-0.86</b>
227605_at	Small inducible cytokine subfamily E, member 1 (endothelial monocyte-	SCYE1	chr4q24	Hs.480465	9255	<b>0.023036</b>	<b>-0.86</b>

211671_s_at	nuclear receptor subfamily 3, group C, member 1 (glucocorticoid receptor)	NR3C1	chr5q31	Hs.122926	2908	<b>0.047499</b>	<b>-0.86</b>
243910_x_at	CDNA FLJ30383 fis, clone BRACE2008102			Hs.505983		<b>0.028778</b>	<b>-0.86</b>
238417_at	phosphoglucomutase 2-like 1	PGM2L1	chr11q13.4	Hs.26612	283209	<b>0.049150</b>	<b>-0.86</b>
202549_at	VAMP (vesicle-associated membrane protein)-associated protein B and cyclin-dependent kinase substrate	VAPB	chr20q13	Hs.182625	9217	<b>0.020858</b>	<b>-0.86</b>
224581_s_at	Nuclear ubiquitous casein kinase and cyclin-dependent kinase substrate	NUCKS	chr1q32.1	Hs.213061	64710	<b>0.018955</b>	<b>-0.86</b>
235103_at						<b>0.000737</b>	<b>-0.87</b>
219683_at	frizzled homolog 3 (Drosophila)	FZD3	chr8p21	Hs.40735	7976	<b>0.016085</b>	<b>-0.87</b>
229428_at	CDNA FLJ40725 fis, clone TKIDN1000001, highly similar to Translocase of inner mitochondrial membrane			Hs.536158		<b>0.013632</b>	<b>-0.87</b>
1553749_at	hypothetical protein MGC33371	MGC33371	chr11q21	Hs.288304	143684	<b>0.036429</b>	<b>-0.87</b>
218158_s_at	adaptor protein containing pH domain, PTB domain and leucine zipper motif	APPL	chr3p21.1-p14.3	Hs.476415	26060	<b>0.005911</b>	<b>-0.87</b>
213117_at	kelch-like 9 (Drosophila)	KLHL9	chr9p22	Hs.522029	55958	<b>0.002764</b>	<b>-0.87</b>
218185_s_at	armadillo repeat containing 1	ARMC1	chr8q13.1	Hs.269542	55156	<b>0.005674</b>	<b>-0.87</b>
208358_s_at	UDP glycosyltransferase 8 (UDP-galactose ceramide galactosyltransferase)	UGT8	chr4q26	Hs.144197	7368	<b>0.000459</b>	<b>-0.87</b>
209574_s_at	chromosome 18 open reading frame 1	C18orf1	chr18p11.2	Hs.464697	753	<b>0.019914</b>	<b>-0.87</b>
1558103_a_at	Transmembrane 6 superfamily member 1	TM6SF1	chr15q24-q26	Hs.513094	53346	<b>0.000428</b>	<b>-0.87</b>
217717_s_at	tyrosine 3-monoxygenase/tryptophan 5-monoxygenase activation protein	YWHAH	chr20q13.1	Hs.279920	7529	<b>0.017438</b>	<b>-0.87</b>
239580_at	Homo sapiens, clone IMAGE:5302158, mRNA					<b>0.025581</b>	<b>-0.87</b>
1555889_a_at	cartilage associated protein	CRTAP	chr3p22.3	Hs.517888	10491	<b>0.022807</b>	<b>-0.87</b>
235295_at	Pannexin 1	PANX1	chr11q21	Hs.503584	24145	<b>0.008735</b>	<b>-0.87</b>
226649_at	pantothenate kinase 1	PANK1	chr10q23.31	Hs.465933	53354	<b>0.004937</b>	<b>-0.87</b>
1558541_at	hypothetical protein FLJ36980	FLJ36980	chr8p22	Hs.202521	286032	<b>0.039443</b>	<b>-0.88</b>
212812_at	CDNA: FLJ22642 fis, clone HS106970					<b>0.023514</b>	<b>-0.88</b>
235465_at	hypothetical protein FLJ25477	FLJ25477	chr13q12.13	Hs.528335	219287	<b>0.013894</b>	<b>-0.88</b>
218469_at	gremlin 1 homolog, cysteine knot superfamily (Xenopus laevis)	GREM1	chr15q13-q15	Hs.40098	26585	<b>0.034668</b>	<b>-0.88</b>
225666_at	hypothetical protein FLJ14624	FLJ14624	chr13q32.3	Hs.190983	84899	<b>0.040173</b>	<b>-0.88</b>
225178_at	tetratricopeptide repeat domain 14	TTC14	chr3q26.33	Hs.43213	151613	<b>0.017465</b>	<b>-0.88</b>
210596_at						<b>0.006356</b>	<b>-0.88</b>
241698_at	chromosome 2 open reading frame 11	C2orf11	chr2q33.1	Hs.350388	130132	<b>0.005942</b>	<b>-0.88</b>
225972_at	Hypothetical protein DKFZp762C1112	DKFZp762	chr8q21.3	Hs.546514	169200	<b>0.008651</b>	<b>-0.88</b>
230207_s_at	Dedicator of cytokinesis 5	DOCK5	chr8p21.2	Hs.195403	80005	<b>0.025808</b>	<b>-0.88</b>
208849_at						<b>0.004652</b>	<b>-0.88</b>
218683_at	polypyrimidine tract binding protein 2	PTBP2	chr1p22.1-p21.3	Hs.269895	58155	<b>0.007454</b>	<b>-0.88</b>
1553101_a_at	hypothetical protein FLJ20308	FLJ20308	chr17p11.2	Hs.462392	54890	<b>0.037496</b>	<b>-0.88</b>
200732_s_at	protein tyrosine phosphatase type IVA, member 1	PTP4A1	chr6q12	Hs.227777	7803	<b>0.012034</b>	<b>-0.89</b>
204036_at	endothelial differentiation, lysophosphatidic acid G-protein-coupled receptor	EDG2	chr9q31.3	Hs.126667	1902	<b>0.034175</b>	<b>-0.89</b>
214579_at	hypothetical protein dJ462023.2	DJ462023.2	chr1p36.12-p35.1	Hs.523442	57185	<b>0.038578</b>	<b>-0.89</b>
1558093_s_at	matrin 3	MATR3	chr5q31.2	Hs.268939	9782	<b>0.034238</b>	<b>-0.89</b>
235067_at	muskelin 1, intracellular mediator containing kelch motifs	MKLN1	chr7q32	Hs.44693	4289	<b>0.035409</b>	<b>-0.89</b>
212397_at	radixin	RDX	chr11q23	Hs.263671	5962	<b>0.018920</b>	<b>-0.89</b>
228486_at	CDW92 antigen	CDW92	chr9q31.2	Hs.494700	23446	<b>0.009542</b>	<b>-0.89</b>
1565601_at	Protocadherin 9	PCDH9	chr13q14.3-q21.1	Hs.407643	5101	<b>0.013231</b>	<b>-0.89</b>
202381_at	a disintegrin and metalloproteinase domain 9 (meltrin gamma)	ADAM9	chr8p11.23	Hs.2442	8754	<b>0.003418</b>	<b>-0.89</b>
221310_at	fibroblast growth factor 14	FGF14	chr13q34	Hs.508616	2259	<b>0.026219</b>	<b>-0.89</b>
212095_s_at	mitochondrial tumor suppressor 1	MTUS1	chr8p22	Hs.7946	57509	<b>0.007200</b>	<b>-0.89</b>
220345_at	leucine rich repeat transmembrane neuronal 4	LRRTM4	chr2p12	Hs.285782	80059	<b>0.003884</b>	<b>-0.89</b>
218738_s_at	ring finger protein 138	RNF138	chr18q12.1	Hs.302408	51444	<b>0.001211</b>	<b>-0.90</b>
205123_s_at	transmembrane protein with EGF-like and two follistatin-like domains 1	TMEMF1	chr9q31	Hs.336224	8577	<b>0.004895</b>	<b>-0.90</b>
227585_at	ATPase family, AAA domain containing 1	ATAD1	chr10q23.31	Hs.435948	84896	<b>0.028666</b>	<b>-0.90</b>
212417_at	secretory carrier membrane protein 1	SCAMP1	chr5q13.3-q14.1	Hs.482587	9522	<b>0.011492</b>	<b>-0.90</b>
225885_at	Early endosome antigen 1, 162kD	EEA1	chr12q22	Hs.506309	8411	<b>0.001025</b>	<b>-0.90</b>
230291_s_at	Nuclear factor I/B	NFIB	chr9p24.1	Hs.370359	4781	<b>0.018317</b>	<b>-0.90</b>
222451_s_at	zinc finger, DHHC domain containing 9	ZDHHC9	chrXq26.1	Hs.193566	51114	<b>0.008873</b>	<b>-0.90</b>
225539_at	zinc finger protein 295	ZNF295	chr21q22.3	Hs.434947	49854	<b>0.042412</b>	<b>-0.90</b>
226533_at						<b>0.010435</b>	<b>-0.90</b>
224410_s_at	chromosome 7 open reading frame 2 /// chromosome 7 open reading frame 1	C7orf2	chr7q36	Hs.549190	64327	<b>0.007296</b>	<b>-0.90</b>
202393_s_at	Kruppel-like factor 10	KLF10	chr8q22.2	Hs.435001	7071	<b>0.001307</b>	<b>-0.90</b>
208703_s_at	amyloid beta (A4) precursor-like protein 2	APLP2	chr11q23-q25 11	Hs.370247	334	<b>0.037745</b>	<b>-0.90</b>
211703_s_at	beta-amyloid binding protein precursor /// beta-amyloid binding protein precursor	BBP	chr1p31.3	Hs.276876	83941	<b>0.013282</b>	<b>-0.90</b>
1565602_at	Protocadherin 9	PCDH9	chr13q14.3-q21.1	Hs.407643	5101	<b>0.004611</b>	<b>-0.90</b>
220462_at	TGF-beta induced apoptosis protein 2	TAIP-2	chr2q24.3	Hs.470479	80034	<b>0.041649</b>	<b>-0.91</b>
242617_at	Transmembrane emp24 domain containing 8	TMED8	chr14q24.3	Hs.547416	283578	<b>0.013864</b>	<b>-0.91</b>
242019_at	LAG1 longevity assurance homolog 6 (S. cerevisiae)	LASS6	chr2q24.3	Hs.506829	253782	<b>0.019654</b>	<b>-0.91</b>
1552752_a_at	immunoglobulin superfamily, member 4D	IGSF4D	chr3p12.1	Hs.333991	253559	<b>0.007062</b>	<b>-0.91</b>
236140_at	glutamate-cysteine ligase, modifier subunit	GCLM	chr1p22.1	Hs.315562	2730	<b>0.007716</b>	<b>-0.91</b>
205618_at	proline rich Gla (G-carboxyglutamic acid) 1	PRRG1	chrXp21.1	Hs.190341	5638	<b>0.005369</b>	<b>-0.91</b>
223020_at	cisplatin resistance related protein CRR9p	CRR9	chr5pter-p15.3	Hs.444673	81037	<b>0.042249</b>	<b>-0.91</b>
224888_at	selenoprotein I	SELI	chr2p23.3	Hs.189073	85465	<b>0.015206</b>	<b>-0.91</b>
227148_at						<b>0.044565</b>	<b>-0.91</b>
224352_s_at	cofilin 2 (muscle) /// cofilin 2 (muscle)	CFL2	chr14q12	Hs.180141	1073	<b>0.015139</b>	<b>-0.92</b>
210968_s_at	reticulon 4	RTN4	chr2p16.3	Hs.429581	57142	<b>0.026179</b>	<b>-0.92</b>
241859_at						<b>0.005137</b>	<b>-0.92</b>
204364_s_at	chromosome 2 open reading frame 23	C2orf23	chr2p11.2	Hs.368884	65055	<b>0.039150</b>	<b>-0.92</b>
235017_s_at	mRNA; cDNA DKFZp564E143 (from clone DKFZp564E143)			Hs.452398		<b>0.035370</b>	<b>-0.92</b>
224949_at	golgi membrane protein SB140	SMAP-5	chr5q31.3	Hs.372050	81555	<b>0.021344</b>	<b>-0.92</b>

225571_at	Leukemia inhibitory factor receptor	LIFR	chr5p13-p12	Hs.133421	3977	<b>0.011908</b>	<b>-0.92</b>
204507_s_at	protein phosphatase 3 (formerly 2B), regulatory subunit B, 19kDa, alpha	PPP3R1	chr2p15	Hs.280604	5534	<b>0.046088</b>	<b>-0.92</b>
226837_at	sprouty-related, EVH1 domain containing 1	SPRED1	chr15q14	Hs.525781	161742	<b>0.015565</b>	<b>-0.92</b>
204851_s_at	doublecortex; lissencephaly, X-linked (doublecortin)	DCX	chrXq22.3-q23	Hs.34780	1641	<b>0.046117</b>	<b>-0.92</b>
203998_s_at	synaptotagmin I	SYT1	chr12cen-q21	Hs.310545	6857	<b>0.022789</b>	<b>-0.93</b>
227856_at	hypothetical protein FLJ39370	FLJ39370	chr4q25	Hs.23439	132720	<b>0.001432</b>	<b>-0.93</b>
210561_s_at	WD repeat and SOCS box-containing 1	WSB1	chr17q11.1	Hs.446017	26118	<b>0.010997</b>	<b>-0.93</b>
228483_s_at	CDNA FLJ23869 fis, clone LNG09860			Hs.522836		<b>0.007711</b>	<b>-0.93</b>
212515_s_at	DEAD (Asp-Glu-Ala-Asp) box polypeptide 3, X-linked	DDX3X	chrXp11.3-p11.23	Hs.380774	1654	<b>0.040851</b>	<b>-0.93</b>
212353_at	sulfatase 1	SULF1	chr8q13.2-q13.3	Hs.409602	23213	<b>0.004417</b>	<b>-0.93</b>
233882_s_at	sema domain, transmembrane domain (TM), and cytoplasmic domain, (Sema domain containing 6)	SEMA6D	chr15q21.1	Hs.511265	80031	<b>0.038267</b>	<b>-0.93</b>
224899_s_at	implantation-associated protein	DKFZp564H	chrXq21.1	Hs.323562	84061	<b>0.006369</b>	<b>-0.93</b>
235716_at	Transformer-2 alpha	TRA2A	chr7p15.3	Hs.445652	29896	<b>0.003592</b>	<b>-0.93</b>
205501_at	CDNA FLJ25677 fis, clone TST04054			Hs.348762		<b>0.006515</b>	<b>-0.93</b>
210896_s_at	aspartate beta-hydroxylase	ASPH	chr8q12.1	Hs.332422	444	<b>0.022271</b>	<b>-0.93</b>
203100_s_at	chromodomain protein, Y-like	CDYL	chr6p25.1	Hs.269092	9425	<b>0.006411</b>	<b>-0.94</b>
1552715_a_at	leucine-rich repeat-containing G protein-coupled receptor 7	LGR7	chr4q32.1	Hs.196119	59350	<b>0.022983</b>	<b>-0.94</b>
226106_at	ring finger protein 141	RNF141	chr11p15.4	Hs.44685	50862	<b>0.029479</b>	<b>-0.94</b>
1557137_at	transmembrane protein 17	TMEM17	chr2p15	Hs.308028	200728	<b>0.001328</b>	<b>-0.94</b>
218569_s_at	kelch repeat and BTB (POZ) domain containing 4	KBTBD4	chr11p11.2	Hs.440695	55709	<b>0.021380</b>	<b>-0.94</b>
1559256_at	BAI1-associated protein 1	BAIAP1	chr3p14.1	Hs.169441	9223	<b>0.005983</b>	<b>-0.94</b>
230263_s_at	dedicator of cytokinesis 5	DOCK5	chr8p21.2	Hs.195403	80005	<b>0.028438</b>	<b>-0.94</b>
202843_at	DnaJ (Hsp40) homolog, subfamily B, member 9	DNAJB9	chr7q31 14q24.2	Hs.6790	4189	<b>0.002157</b>	<b>-0.94</b>
225097_at	Homeodomain interacting protein kinase 2	HIPK2	chr7q32-q34	Hs.397465	28996	<b>0.040874</b>	<b>-0.95</b>
201986_at	thyroid hormone receptor associated protein 1	THRAP1	chr17q22-q23	Hs.282678	9969	<b>0.027486</b>	<b>-0.95</b>
202164_s_at	CCR4-NOT transcription complex, subunit 8	CNOT8	chr5q31-q33	Hs.26703	9337	<b>0.020079</b>	<b>-0.95</b>
202760_s_at	A kinase (PRKA) anchor protein 2 /// PALM2-AKAP2 protein	AKAP2 ///	chr9q31-q33	Hs.259461	11217 //	<b>0.016443</b>	<b>-0.95</b>
208811_s_at	DnaJ (Hsp40) homolog, subfamily B, member 6	DNAJB6	chr7q36.3	Hs.490745	10049	<b>0.044717</b>	<b>-0.95</b>
1552790_a_at	Translocation protein 1	TLOC1	chr3q26.2-q27	Hs.529591	7095	<b>0.007665</b>	<b>-0.95</b>
202589_at	thymidylate synthetase	TYMS	chr18p11.32	Hs.369762	7298	<b>0.025091</b>	<b>-0.95</b>
241403_at	CDC-like kinase 4	CLK4	chr5q35	Hs.406557	57396	<b>0.002324</b>	<b>-0.95</b>
224595_at	CDW92 antigen	CDW92	chr9q31.2	Hs.494700	23446	<b>0.034426</b>	<b>-0.95</b>
201096_s_at	ADP-ribosylation factor 4	ARF4	chr3p21.2-p21.1	Hs.148330	378	<b>0.019187</b>	<b>-0.95</b>
219628_at	p53 target zinc finger protein	WIG1	chr3q26.3-q27	Hs.386299	64393	<b>0.026203</b>	<b>-0.96</b>
201732_s_at	chloride channel 3	CLCN3	chr4q33	Hs.481186	1182	<b>0.005056</b>	<b>-0.96</b>
209301_at	carbonic anhydrase II	CA2	chr8q22	Hs.155097	760	<b>0.004873</b>	<b>-0.96</b>
206434_at	sparc/osteonectin, cwcv and kazal-like domains proteoglycan (testican)	SPOCK3	chr4q32.3	Hs.481133	50859	<b>0.000557</b>	<b>-0.96</b>
214785_at	vacuolar protein sorting 13A (yeast)	VPS13A	chr9q21	Hs.459790	23230	<b>0.005874</b>	<b>-0.96</b>
202137_s_at	zinc finger, MYND domain containing 11	ZMYND11	chr10p14	Hs.292265	10771	<b>0.016855</b>	<b>-0.96</b>
209966_x_at	estrogen-related receptor gamma	ESRRG	chr1q41	Hs.444225	2104	<b>0.010270</b>	<b>-0.96</b>
223775_at	hedgehog interacting protein	HHIP	chr4q28-q32	Hs.507991	64399	<b>0.003744</b>	<b>-0.96</b>
226596_x_at	Hypothetical gene supported by AK027125		chr7p22.1	Hs.552647	401307	<b>0.004165</b>	<b>-0.96</b>
222880_at	v-akt murine thymoma viral oncogene homolog 3 (protein kinase B, gamma)	AKT3	chr1q43-q44	Hs.498292	10000	<b>0.017511</b>	<b>-0.96</b>
231042_s_at	Calcium/calmodulin-dependent protein kinase (CaM kinase) II delta	CAMK2D	chr4q26	Hs.144114	817	<b>0.024197</b>	<b>-0.97</b>
229083_at	Heterogeneous nuclear ribonucleoprotein A0	HNRPA0	chr5q31	Hs.96996	10949	<b>0.002071</b>	<b>-0.97</b>
231321_s_at	Phytoceramidase, alkaline	PHCA	chr11q13.5	Hs.23862	55331	<b>0.037561</b>	<b>-0.97</b>
201647_s_at	scavenger receptor class B, member 2	SCARB2	chr4q21.1	Hs.349656	950	<b>0.007246</b>	<b>-0.97</b>
203041_s_at	lysosomal-associated membrane protein 2	LAMP2	chrXq24	Hs.496684	3920	<b>0.006118</b>	<b>-0.97</b>
231258_at						<b>0.020039</b>	<b>-0.97</b>
1565939_at	Hypothetical protein FLJ11193	FLJ11193	chr5p13.3	Hs.519246	55322	<b>0.000684</b>	<b>-0.97</b>
1568574_x_at	Secreted phosphoprotein 1 (osteopontin, bone sialoprotein I, early T-lyn)	SPP1	chr4q21-q25	Hs.313	6696	<b>0.043200</b>	<b>-0.97</b>
201552_at	lysosomal-associated membrane protein 1	LAMP1	chr13q34	Hs.494419	3916	<b>0.018317</b>	<b>-0.97</b>
226907_at	protein phosphatase 1, regulatory (inhibitor) subunit 14C	PPP1R14C	chr6q24.3-q25.3	Hs.486798	81706	<b>0.040415</b>	<b>-0.98</b>
217777_s_at	butyrate-induced transcript 1	HSPC121	chr15q22.2	Hs.512973	51495	<b>0.026875</b>	<b>-0.98</b>
241752_at	solute carrier family 8 (sodium/calcium exchanger), member 1	SLC8A1	chr2p23-p22	Hs.468274	6546	<b>0.024952</b>	<b>-0.98</b>
220238_s_at	kelch-like 7 (Drosophila)	KLHL7	chr7p15.3	Hs.385861	55975	<b>0.007286</b>	<b>-0.98</b>
214817_at	unc-13 homolog A (C. elegans)	UNC13A	chr19p13.11	Hs.164502	23025	<b>0.042404</b>	<b>-0.98</b>
1558373_s_at	CDNA FLJ34038 fis, clone FCBF2005645			Hs.530150		<b>0.040584</b>	<b>-0.98</b>
202602_s_at	HIV TAT specific factor 1	HTATSF1	chrXq26.1-q27.2	Hs.204475	27336	<b>0.026990</b>	<b>-0.98</b>
203115_at	ferrochelatase (protoporphyrin)	FECH	chr18q21.3	Hs.465221	2235	<b>0.016238</b>	<b>-0.98</b>
238212_at	Clone IMAGE:501887, mRNA sequence			Hs.551985		<b>0.044015</b>	<b>-0.98</b>
231167_at	Transcribed locus			Hs.531813		<b>0.014790</b>	<b>-0.99</b>
225099_at	F-box protein 45	FBXO45	chr3q29	Hs.518526	200933	<b>0.020553</b>	<b>-0.99</b>
200745_s_at	guanine nucleotide binding protein (G protein), beta polypeptide 1	GNB1	chr1p36.33	Hs.430425	2782	<b>0.043185</b>	<b>-0.99</b>
209344_at	tropomyosin 4	TPM4	chr1p13.1	Hs.466088	7171	<b>0.006381</b>	<b>-1.00</b>
225383_at	zinc finger protein 275	ZNF275	chrXq28	Hs.348963	10838	<b>0.003089</b>	<b>-1.00</b>
206794_at	v-erb-a erythroblastic leukemia viral oncogene homolog 4 (avian)	ERBB4	chr2q33.3-q34	Hs.390729	2066	<b>0.007129</b>	<b>-1.00</b>
238487_at	Hypothetical protein LOC285831	LOC285831	chr6p21.32	Hs.550038	285831	<b>0.045236</b>	<b>-1.00</b>
226636_at	phospholipase D1, phosphatidylcholine-specific	PLD1	chr3q26	Hs.478230	5337	<b>0.012558</b>	<b>-1.01</b>
1559310_at	CDNA FLJ30875 fis, clone FEBRA2004331			Hs.493804		<b>0.029243</b>	<b>-1.01</b>
231873_at	bone morphogenetic protein receptor, type II (serine/threonine kinase)	BMPR2	chr2q33-q34	Hs.471119	659	<b>0.010238</b>	<b>-1.01</b>
223010_s_at	OClA domain containing 1	OClAD1	chr4p11	Hs.518750	54940	<b>0.028489</b>	<b>-1.01</b>
204567_s_at	ATP-binding cassette, sub-family G (WHITE), member 1	ABCG1	chr21q22.3	Hs.124649	9619	<b>0.013915</b>	<b>-1.01</b>
213069_at	HEG homolog 1 (zebrafish)	HEG	chr3q21.2	Hs.477420	57493	<b>0.024820</b>	<b>-1.01</b>

225998_at	GRB2-associated binding protein 1	GAB1	chr4q31.21	Hs.80720	2549	<b>0.011398</b>	<b>-1.01</b>		
226005_at	Ubiquitin-conjugating enzyme E2G 1 (UBC7 homolog, <i>C. elegans</i> )	UBE2G1	chr1q42	Hs.462035	7326	<b>0.002729</b>	<b>-1.01</b>		
203354_s_at	pleckstrin and Sec7 domain containing 3	PSD3	chr8pter-p23.3	Hs.434255	23362	<b>0.016623</b>	<b>-1.01</b>		
237802_at	KIAA1889 protein	KIAA1889	chr8q12.1	Hs.130197	114786	<b>0.031360</b>	<b>-1.01</b>		
203527_s_at	adenomatosis polyposis coli	APC	chr5q21-q22	Hs.158932	324	<b>0.006200</b>	<b>-1.02</b>		
229642_at	Rho guanine nucleotide exchange factor (GEF) 7	ARHGEF7	chr13q34	Hs.508738	8874	<b>0.048250</b>	<b>-1.02</b>		
229713_at	CDNA FLJ13267 fis, clone OVARC1000964			Hs.57079		<b>0.001103</b>	<b>-1.02</b>		
226025_at	CDNA clone IMAGE:3542720			Hs.547037		<b>0.013739</b>	<b>-1.02</b>		
219750_at	hypothetical protein FLJ11155	FLJ11155	chr4q32.1	Hs.176227	55314	<b>0.002161</b>	<b>-1.02</b>		
240169_at	Full length insert cDNA clone YO64F11			Hs.32118		<b>0.017301</b>	<b>-1.02</b>		
203300_x_at	adaptor-related protein complex 1, sigma 2 subunit	AP1S2	chrXp22.2	Hs.121592	8905	<b>0.003935</b>	<b>-1.02</b>		
222875_at	DEAH (Asp-Glu-Ala-His) box polypeptide 33	DHX33	chr17p13.2	Hs.250456	56919	<b>0.016961</b>	<b>-1.03</b>		
214670_at	zinc finger with KRAB and SCAN domains 1	ZKSCAN1	chr7q21.3-q22.1	Hs.423725	7586	<b>0.002381</b>	<b>-1.03</b>		
203638_s_at	fibroblast growth factor receptor 2 (bacteria-expressed kinase, keratino	FGR2	chr10q26	Hs.533683	2263	<b>0.020262</b>	<b>-1.03</b>		
212568_s_at	dihydrolipoamide S-acetyltransferase (E2 component of pyruvate dehyd	DLAT	chr11q23.1	Hs.335551	1737	<b>0.006903</b>	<b>-1.03</b>		
227289_at	hypothetical protein LOC144997	LOC144997	chr13q14.3		144997	<b>0.025652</b>	<b>-1.03</b>		
223341_s_at	short coiled-coil protein	SCOC	chr4q31.1	Hs.480815	60592	<b>0.001502</b>	<b>-1.04</b>		
1558279_a_at	Follicular lymphoma variant translocation 1	FVT1	chr18q21.3	Hs.74050	2531	<b>0.011414</b>	<b>-1.05</b>		
230057_at	hypothetical protein LOC285178	LOC285178	chr2q35	Hs.28102	285178	<b>0.022659</b>	<b>-1.05</b>		
224778_s_at	CDNA clone IMAGE:5263531, partial cds			Hs.399763		<b>0.025283</b>	<b>-1.06</b>		
203758_at	cathepsin O	CTSO	chr4q31-q32	Hs.75262	1519	<b>0.006700</b>	<b>-1.06</b>		
234000_s_at	butyrate-induced transcript 1	HSPC121	chr15q22.2	Hs.512973	51495	<b>0.015322</b>	<b>-1.06</b>		
231898_x_at	SOX2 overlapping transcript (non-coding RNA)	SOX2OT	chr3q26.3-q27	Hs.546551	347689	<b>0.000798</b>	<b>-1.06</b>		
1553194_at	neuronal growth regulator 1	NEGR1	chr1p31.1	Hs.146542	257194	<b>0.010208</b>	<b>-1.06</b>		
231866_at	Leucyl/cysteinyl aminopeptidase	LNPEP	chr5q15	Hs.551507	4012	<b>0.012553</b>	<b>-1.06</b>		
213362_at	Protein tyrosine phosphatase, receptor type, D	PTPRD	chr9p23-p24.3	Hs.446083	5789	<b>0.040375</b>	<b>-1.06</b>		
226932_at	Sarcospan (Kras oncogene-associated gene)	SSPN	chr12p11.2	Hs.183428	8082	<b>0.021266</b>	<b>-1.06</b>		
201918_at	Hypothetical protein FLJ10618	FLJ10618	chr3q23	Hs.144130	55186	<b>0.022797</b>	<b>-1.06</b>		
211967_at	pro-oncotic receptor inducing membrane injury gene	PORIMIN	chr11q22.1	Hs.503709	114908	<b>0.001224</b>	<b>-1.07</b>		
227100_at	beta 3-glycosyltransferase-like	B3GTL	chr13q12.3	Hs.13205	145173	<b>0.008237</b>	<b>-1.07</b>		
1555226_s_at	chromosome 1 open reading frame 43	C1orf43	chr1q21.2	Hs.287471	25912	<b>0.048212</b>	<b>-1.07</b>		
209896_s_at	protein tyrosine phosphatase, non-receptor type 11 (Noonan syndrome)	PTPN11	chr12q24	Hs.506852	5781	<b>0.026819</b>	<b>-1.08</b>		
213033_s_at	Nuclear factor I/B	NFIB	chr9p24.1	Hs.370359	4781	<b>0.008588</b>	<b>-1.08</b>		
238985_at						<b>0.020371</b>	<b>-1.08</b>		
206376_at	solute carrier family 6, member 15	SLC6A15	chr12q21.3	Hs.44424	55117	<b>0.012499</b>	<b>-1.08</b>		
211547_s_at	platelet-activating factor acetylhydrolase, isoform lb, alpha subunit 45kd	PAFAH1B1	chr17p13.3	Hs.77318	5048	<b>0.009241</b>	<b>-1.09</b>		
219594_at	ninjurin 2	NINJ2	chr12p13	Hs.504422	4815	<b>0.027091</b>	<b>-1.09</b>		
230577_at						<b>0.026248</b>	<b>-1.09</b>		
213110_s_at	collagen, type IV, alpha 5 (Alport syndrome)	COL4A5	chrXq22	Hs.369089	1287	<b>0.020255</b>	<b>-1.10</b>		
223168_at	ras homolog gene family, member U	RHOU	chr1q42.11-q42.3	Hs.435106	58480	<b>0.040109</b>	<b>-1.10</b>		
1554462_a_at	Dnaj (Hsp40) homolog, subfamily B, member 9	DNAJB9	chr7q31 14q24.2	Hs.6790	4189	<b>0.002042</b>	<b>-1.10</b>		
230360_at	collomin	COLM	chr15q21.2	Hs.526441	342035	<b>0.021472</b>	<b>-1.11</b>		
206135_at	suppression of tumorigenicity 18 (breast carcinoma) (zinc finger protein)	ST18	chr8q11.23	Hs.549092	9705	<b>0.010533</b>	<b>-1.11</b>		
231193_s_at	CDNA clone IMAGE:5263531, partial cds			Hs.399763		<b>0.017357</b>	<b>-1.11</b>		
200821_at	lysosomal-associated membrane protein 2	LAMP2	chrXq24	Hs.496684	3920	<b>0.026712</b>	<b>-1.12</b>		
218970_s_at	cutC copper transporter homolog (E.coli)	CUTC	chr10q24.2	Hs.16606	51076	<b>0.037952</b>	<b>-1.13</b>		
201485_s_at	reticulocalbin 2, EF-hand calcium binding domain	RCN2	chr15q23	Hs.79088	5955	<b>0.034042</b>	<b>-1.13</b>		
222404_x_at	butyrate-induced transcript 1	HSPC121	chr15q22.2	Hs.512973	51495	<b>0.020356</b>	<b>-1.13</b>		
221895_at	motile sperm domain containing 2	MOSPD2	chrXp22.2	Hs.190043	158747	<b>0.002532</b>	<b>-1.14</b>		
221911_at	ets variant gene 1 /// hypothetical protein LOC22181C	ETV1 /// L	chr7p22 /// chr7	Hs.22634	2115 // 21	<b>0.021642</b>	<b>-1.14</b>		
222608_s_at	anillin, actin binding protein (scraps homolog, <i>Drosophila</i> )	ANLN	chr7p15-p14	Hs.62180	54443	<b>0.003379</b>	<b>-1.14</b>		
205105_at	mannosidase, alpha, class 2A, member 1	MAN2A1	chr5q21-q22	Hs.432822	4124	<b>0.031997</b>	<b>-1.14</b>		
223059_s_at	chromosome 10 open reading frame 45	C10orf45	chr10p13	Hs.446315	83641	<b>0.036392</b>	<b>-1.15</b>		
222538_s_at	adaptor protein containing pH domain, PTB domain and leucine zipper	APPL	chr3p21.1-p14.3	Hs.476415	26060	<b>0.006668</b>	<b>-1.15</b>		
222850_s_at	hypothetical protein FLJ14281	FLJ14281	chr4q23	Hs.512743	79982	<b>0.018627</b>	<b>-1.15</b>		
202747_s_at	integral membrane protein 2A	ITM2A	chrXq13.3-Xq21.2	Hs.17109	9452	<b>0.025197</b>	<b>-1.15</b>		
217721_at	Septin 7			38967	chr7p14.3-p14.1	Hs.191346	<b>0.044910</b>	<b>-1.16</b>	
212698_s_at	septin 10			38970	chr2q13	Hs.469615	151011	<b>0.002512</b>	<b>-1.17</b>
206849_at	gamma-aminobutyric acid (GABA) A receptor, gamma 2	GABRG2	chr5q31.1-q33.1	Hs.7195	2566	<b>0.012169</b>	<b>-1.17</b>		
225308_s_at	TPR domain, ankyrin-repeat and coiled-coil-containing	TANC	chr2q24.2	Hs.61590	85461	<b>0.004410</b>	<b>-1.18</b>		
205801_s_at	RAS guanyl releasing protein 3 (calcium and DAG-regulated)	RASGRP3	chr2p25.1-p24.1	Hs.143674	25780	<b>0.000040</b>	<b>-1.18</b>		
230135_at	CDNA FLJ42405 fis, clone ASTRO3000474			Hs.548089		<b>0.004112</b>	<b>-1.19</b>		
229781_at	LOC442530		chr7	Hs.304253	442530	<b>0.010417</b>	<b>-1.19</b>		
201005_at	CD9 antigen (p24)	CD9	chr12p13.3	Hs.114286	928	<b>0.019069</b>	<b>-1.19</b>		
212341_at	hypothetical protein MGC21416	MGC21416	chrXq13.1	Hs.82719	286451	<b>0.004826</b>	<b>-1.19</b>		
237333_at	Syncoilin, intermediate filament 1	SYNCOILIN	chr1p34.3-p33	Hs.550537	81493	<b>0.012033</b>	<b>-1.20</b>		
204484_at	phosphoinositide-3-kinase, class 2, beta polypeptide	PIK3C2B	chr1q32	Hs.497487	5287	<b>0.009591</b>	<b>-1.20</b>		
216231_s_at	beta-2-microglobulin	B2M	chr15q21-q22.2	Hs.534255	567	<b>0.004945</b>	<b>-1.21</b>		
1558028_x_at	HLA complex group 11	HCG11	chr6p21	Hs.272939	493812	<b>0.005646</b>	<b>-1.21</b>		
221859_at	synaptotagmin XIII	SYT13	chr11p12-p11	Hs.436643	57586	<b>0.004114</b>	<b>-1.21</b>		
217893_s_at	hypothetical protein FLJ12666	FLJ12666	chr1p34.3	Hs.293563	79647	<b>0.021793</b>	<b>-1.22</b>		
223243_s_at	chromosome 1 open reading frame 22	C1orf22	chr1q24-q25	Hs.523811	80267	<b>0.003994</b>	<b>-1.22</b>		
1558414_at	chromosome 9 open reading frame 4	C9orf4	chr9q31	Hs.347537	23732	<b>0.008975</b>	<b>-1.23</b>		
1552789_at	Translocation protein 1	TLOC1	chr3q26.2-q27	Hs.529591	7095	<b>0.008182</b>	<b>-1.23</b>		

209535_s_at					<b>0.012348</b>	-1.24
232893_at	hypothetical protein DKFZp434H2226	DKFZp434I	chr5p13.2	Hs.294103	92255	<b>0.027878</b>
204774_at	ecotropic viral integration site 2A	EVI2A	chr17q11.2	Hs.113874	2123	<b>0.023158</b>
207791_s_at	RAB1A, member RAS oncogene family	RAB1A	chr2p14	Hs.310645	5861	<b>0.029154</b>
203799_at	CD302 antigen	CD302	chr2q24.2	Hs.130014	9936	<b>0.008175</b>
244439_at	sprouty-related, EVH1 domain containing 1	SPRED1	chr15q14	Hs.525781	161742	<b>0.019187</b>
1558972_s_at	chromosome 6 open reading frame 190	C6orf190	chr6q22.33	Hs.380210	387357	<b>0.022483</b>
208925_at	chromosome 3 open reading frame 4	C3orf4	chr3p11-q11	Hs.107393	56650	<b>0.026537</b>
218342_s_at	KIAA1815	KIAA1815	chr9p24	Hs.87128	79956	<b>0.004785</b>
210338_s_at	heat shock 70kDa protein 8	HSPA8	chr11q24.1	Hs.180414	3312	<b>0.021407</b>
1555882_at	spindlin family, member 3	SPIN3	chrXp11.1	Hs.522672	169981	<b>0.030451</b>
228485_s_at	CDW92 antigen	CDW92	chr9q31.2	Hs.494700	23446	<b>0.005506</b>
231911_at	KIAA1189	KIAA1189	chr2q24.1	Hs.443894	57471	<b>0.009429</b>
219732_at	plasticity related gene 3	PRG-3	chr9q31.1	Hs.382683	54886	<b>0.003302</b>
225961_at	kelch domain containing 5	KLHDC5	chr12p11.22	Hs.505104	57542	<b>0.017293</b>
226109_at						<b>0.004032</b>
209631_s_at	G protein-coupled receptor 37 (endothelin receptor type B-like)	GPR37	chr7q31	Hs.406094	2861	<b>0.001127</b>
205799_s_at	solute carrier family 3 (cystine, dibasic and neutral amino acid transport)	SLC3A1	chr2p16.3	Hs.112916	6519	<b>0.026598</b>
1558971_at	chromosome 6 open reading frame 190	C6orf190	chr6q22.33	Hs.380210	387357	<b>0.008886</b>
209392_at	ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)	ENPP2	chr8q24.1	Hs.190977	5168	<b>0.001722</b>
1555247_a_at	Rap guanine nucleotide exchange factor (GEF) 6	RAPGEF6	chr5q23.3		51735	<b>0.011516</b>
228335_at	claudin 11 (oligodendrocyte transmembrane protein)	CLDN11	chr3q26.2-q26.3	Hs.31595	5010	<b>0.012801</b>
210839_s_at	ectonucleotide pyrophosphatase/phosphodiesterase 2 (autotaxin)	ENPP2	chr8q24.1	Hs.190977	5168	<b>0.006850</b>
214724_at	DIX domain containing 1	DIXDC1		Hs.116796	85458	<b>0.008050</b>
212040_at	trans-golgi network protein 2	TGOLN2	chr2p11.2	Hs.14894	10618	<b>0.003954</b>
222111_at	Hypothetical protein KIAA1164	KIAA1164	chr15q21.3	Hs.368548	54629	<b>0.003145</b>
1559129_a_at	hypothetical protein LOC158257	LOC158257	chr9q22.32	Hs.213065	158257	<b>0.030619</b>
241685_x_at	Transcribed locus			Hs.200938		<b>0.003678</b>
232282_at	VNK lysine deficient protein kinase 3	WNK3	chrXp11.23-p11.2	Hs.92423	65267	<b>0.005867</b>
204719_at	ATP-binding cassette, sub-family A (ABC1), member 8	ABCA8	chr17q24	Hs.58351	10351	<b>0.027228</b>
207014_at	gamma-aminobutyric acid (GABA) A receptor, alpha 2	GABRA2	chr4p12	Hs.116250	2555	<b>0.011483</b>
210198_s_at	proteolipid protein 1 (Pelizaeus-Merzbacher disease, spastic paraplegia 1)	PLP1	chrXq22	Hs.1787	5354	<b>0.010272</b>
214586_at	G protein-coupled receptor 37 (endothelin receptor type B-like)	GPR37	chr7q31	Hs.406094	2861	<b>0.004829</b>
206941_x_at	sema domain, immunoglobulin domain (Ig), short basic domain, secreted	SEMA3E	chr7q21.11	Hs.528721	9723	<b>0.001244</b>
228624_at	hypothetical protein FLJ11155	FLJ11155	chr4q32.1	Hs.176227	55314	<b>0.021280</b>
228956_at	UDP glycosyltransferase 8 (UDP-galactose ceramide galactosyltransferase)	UGT8	chr4q26	Hs.144197	7368	<b>0.000562</b>
203400_s_at	transferrin	TF	chr3q22.1	Hs.518267	7018	<b>0.033866</b>
203348_s_at	ets variant gene 5 (ets-related molecule)	ETV5	chr3q28	Hs.43697	2119	<b>0.004449</b>