

Unknowns

Average Change	TIGR/ Affymetrix #	Fold change for each comparison				Annotation
		1	2	3	4	
247.2	TC29087_s_at	134.5	131.3	345.9	377.1	unknown
145.975	TC27118_at	132.4	155.5	135.7	160.3	beta-A4-crystallin
145.025	TC40096_at	179.6	111	171.5	118	unknown
140.6	TC16425_s_at	150.6	127.1	152.8	131.9	unknown
135.575	TC30002_i_at	122.4	142.9	128.2	148.8	uridine kinase
104.625	TC33900_at	106.4	106.5	103.7	101.9	unknown
101.35	TC27688_f_at	94	102.8	101.8	106.8	unknown
97.55	TC29717_at	83.4	111.2	83.2	112.4	unknown
74.65	TC36561_at	94	56.1	89.4	59.1	unknown
69.2	TC31664_at	18.8	107.9	25.7	124.4	unknown
67.875	TC37456_at	66.1	58.1	84.5	62.8	unknown
61.6	TC16591_at	58.8	62.3	61	64.3	hypothetical transmembrane protein nma
53.375	TC16275_at	11.4	9.9	100.9	91.3	ataxia-telangiectasia group D-associated protein
45.575	TC27682_s_at	25.8	35.1	51.4	70	unknown
45.1	TC34763_at	25.9	42.9	66.4	45.2	unknown
43.95	TC24011_at	42.9	44.1	44.2	44.6	unknown
43.95	TC24011_at	42.9	44.1	44.2	44.6	gpi anchored protein
43.95	TC24011_at	42.9	44.1	44.2	44.6	GPI anchored protein
42.65	TC31161_at	43	41.8	43.2	42.6	IKLF; BTE-binding protein 2
41.1	TC15010_at	60.1	45.8	36.7	21.8	ataxia-telangiectasia group D-associated protein
33.975	TC20950_at	5.9	8	51.4	70.6	mCBP cap binding protein
33.65	TC41119_at	33.3	32.1	36.1	33.1	unknown
33.15	TC16184_at	30.6	36.3	30.4	35.3	NDNM1 like epididymal protien
33.075	TC15584_at	33.7	32.5	34	32.1	unknown
32.175	TC34649_at	42.1	23.2	41.1	22.3	unknown
32.175	TC34356_at	9.4	36.4	43.5	39.4	unknown
32.025	TC16184_g_at	25.4	36.5	28.4	37.8	NDNM1 like epididymal protien
30.55	TC40398_g_at	59.6	47.4	7.4	7.8	biliary glycoprotein
29.675	TC16278_at	13.8	12.4	49.4	43.1	gamma-C-crystallin
28.85	TC17811_at	27.3	29.2	27.6	31.3	unknown
28.7	TC23979_g_at	32.2	23.5	34.1	25	unknown
28.425	TC27018_f_at	15.6	14.6	43.1	40.4	gamma 4-crystallin
28.25	TC22660_at	27.7	30.2	26.6	28.5	dithiolethione-inducible gene-1
28.2	TC33957_s_at	33	21.8	35.4	22.6	unknown
27.325	TC32177_at	26.5	30.6	24	28.2	unknown
27.1	TC19935_at	44.7	43.5	10.8	9.4	mannose-specific lectin
25.2	TC38463_g_at	11.5	12.3	39.9	37.1	onzin
22.275	TC33015_at	16.5	18.2	24.6	29.8	unknown
21.525	TC35166_at	25.4	18.5	23.5	18.7	homolog to cornia
20.65	TC42144_at	19.8	20.2	21.1	21.5	dithiolethione-inducible gene-1
20.3	TC33945_at	21.4	18.5	21.9	19.4	unknown
20.225	TC37660_s_at	23.2	11.7	28.3	17.7	unknown
19.9	TC34642_at	21.2	16.9	23.1	18.4	unknown
19.2	TC32760_f_at	15	14	23.5	24.3	possible ribosomal protien
17.95	TC35873_at	20.3	15.9	19.2	16.4	unknown
17.9	TC19105_at	8.8	11.8	25.1	25.9	unknown
17.25	TC22155_at	18.8	15.9	18.8	15.5	unknown protein
16.625	TC29651_at	14.9	15.8	17.4	18.4	unknown
15.95	TC28943_at	16.5	14.8	17	15.5	putative G-binding protein
15.45	TC16424_g_at	18	13.5	17.9	12.4	unknown
15.4	TC40856_at	15.2	15.3	15.5	15.6	p8 protein
14.6	TC20216_at	23.7	21.7	7.1	5.9	neurominidase like
14	TC15482_s_at	15.2	11.4	16.7	12.7	unknown
13.85	TC39184_g_at	29.2	18.1	4.3	3.8	unknown
13.675	TC27685_f_at	6.6	20.9	6	21.2	unknown

13.525	TC33498_at	21.5	20.7	6.1	5.8	unknown
13.35	TC38105_at	8	24.7	9.5	11.2	alpha mannosylglycoprotein
13.325	TC16584_g_at	14.5	14.2	12.4	12.2	weak similarity to myeloids
13.3	TC32779_at	17	15.3	11.6	9.3	unknown
12.925	TC32964_at	10.4	12.4	13.2	15.7	unknown
12.875	TC32303_at	20.4	14.5	10.5	6.1	possible modification methylase
12.775	TC37670_g_at	14.8	12.6	12.8	10.9	unknown
12.7	TC21363_at	12.4	14.1	11.4	12.9	unknown
12.475	TC41632_at	11.3	13.7	10.8	14.1	unknown
12.45	TC38572_at	12.1	10.4	14.2	13.1	unknown
11.95	TC29925_at	9.1	8.5	15.6	14.6	unknown
11.825	TC31979_at	12.4	11.6	12.1	11.2	unknown
11.8	TC31534_g_at	11.1	10.3	14.9	10.9	ribosomal binding protien type 2
11.6	TC35151_at	13.6	11.4	11.6	9.8	unknown
11.375	TC16913_g_at	12.1	9.5	13.4	10.5	unknown
11.375	TC24736_at	17.8	14.5	7.6	5.6	unknown
11	TC36248_f_at	11.4	8.8	13.4	10.4	unknown
10.8	TC19085_f_at	13.2	14.6	7.6	7.8	histone H2a.1-F
10.8	TC19085_f_at	13.2	14.6	7.6	7.8	histone H2a.1-F
10.775	TC38195_at	2.8	3.7	18	18.6	unknown
10.6	TC34343_at	10	10.5	10.6	11.3	unknown
10.35	TC22847_s_at	6.8	8.5	11.6	14.5	aldose reductase-related
10.025	TC24627_at	8.1	8.1	12	11.9	Xlr4
10.025	TC24728_s_at	10.2	8.9	11.2	9.8	unknown
10	TC20688_at	9.8	7.9	12.3	10	unknown
9.775	TC21338_at	9.1	8.6	11	10.4	unknown
9.675	TC40893_f_at	8.9	9.9	9.4	10.5	alpha-B crystallin
9.225	TC31394_g_at	10.6	9	9.4	7.9	unknown
9.2	TC32975_f_at	9	15.5	4.6	7.7	Y-box binding protein
9.2	TC32975_f_at	9	15.5	4.6	7.7	Y-box binding protein
9	TC40192_at	10.6	9	8.9	7.5	hypoxia induced gene
9	TC40192_at	10.6	9	8.9	7.5	hypoxia induced gene
8.925	TC23554_at	8.2	5.6	13	8.9	unnamed protein
8.475	TC41695_at	9.6	7.8	8.8	7.7	unknown
8.3	TC33743_at	11.9	8	7.2	6.1	possible inhibitor of protein kinase
8.275	TC41574_g_at	9.6	7.3	8.9	7.3	unknown
8.2	TC19739_g_at	12.6	7.1	8.4	4.7	unknown
8.075	TC22993_s_at	7.4	7.5	8.6	8.8	BM-019
8	TC40330_at	11.7	9.3	6.1	4.9	unknown
7.675	TC41008_f_at	6.1	9.9	5.6	9.1	unknown
7.65	TC40087_at	7.4	6.7	8.7	7.8	unknown
7.5	TC37331_f_at	9.5	8	6.8	5.7	Y-box binding protein
7.325	TC37405_at	5.4	4.8	10.1	9	putative transmembrane glycoprotein
7.3	TC34256_g_at	8.7	5.6	9.1	5.8	lysosomal membrane glycoprotein-type B
7.275	TC31084_at	5.2	9.2	5.6	9.1	unknown
7.175	TC24326_g_at	8.7	6.4	7.9	5.7	possible transcription factor
7.1	TC40087_g_at	6.9	7.2	7	7.3	unknown
7.05	TC36250_f_at	8.5	6.7	7.4	5.6	unknown
6.85	TC35947_at	8.8	5.9	7.4	5.3	secreted modular calcium binding protein
6.825	TC41574_at	9.6	10	3.6	4.1	unknown
6.625	TC24694_at	7.6	5.2	8.1	5.6	unknown
6.5	TC28227_at	4.3	3.5	13.5	4.7	BM-003
6.5	TC31974_s_at	6.5	6.5	6.5	6.5	hepatocyte growth factor activator inhibitor type 2
6.45	TC31130_at	6.4	6.4	6.4	6.6	unknown
6.375	TC36262_at	10.2	3.1	9.3	2.9	unknown
6.3	TC16584_at	6.7	6.3	6.3	5.9	weak similarity to myeloids
6.3	TC16584_at	6.7	6.3	6.3	5.9	weak similarity to myeloids
6.175	TC33957_i_at	8	4.6	7.7	4.4	unknown
6.125	TC27896_at	6.3	8.4	4.2	5.6	NG27

5.975	TC30935_at	6.8	4.4	8	4.7	unknown
5.95	TC16337_s_at	7.3	6.7	5.1	4.7	aldose reductase-related protein
5.775	TC28395_at	4.9	5.6	5.9	6.7	RNA binding protein like
5.75	TC25609_at	5.8	4.3	7.4	5.5	unknown
5.75	TC28789_at	8.7	8.2	3.2	2.9	unknown
5.675	TC24577_at	4.5	5.3	5.9	7	Xlr4
5.675	TC39762_at	4.5	5.1	6	7.1	unknown
5.65	TC34230_at	5.2	4.7	6.7	6	epididymal secretory protein
5.55	TC39978_at	5.6	6.5	4.7	5.4	possible receptor factor
5.525	TC28179_s_at	3.6	3.2	8.1	7.2	myeloid leukemia factor 1
5.5	TC26681_at	6.1	6	5	4.9	tricarboxylate transport protein
5.475	TC36247_f_at	6.4	6	4.9	4.6	Y-box binding protein
5.425	TC37796_at	6.1	4	7	4.6	unknown
5.425	TC31284_at	6.2	4.6	6.2	4.7	unknown
5.4	TC33802_at	5.2	3.8	7.3	5.3	unknown
5.3	TC28239_s_at	5.2	4.6	5.9	5.5	osteoblast specific factor 2
5.3	TC32049_at	5.9	6.8	4.6	3.9	unknown
5.2	TC27683_f_at	4.8	6.7	3.9	5.4	unknown
5.175	TC34827_at	7.7	4.4	5.5	3.1	unknown
5.175	TC40506_at	4.4	3	7.9	5.4	possible SH3 binding protein
5.175	TC32729_at	6	4.7	5.6	4.4	similar to NOTCH 4
5.15	TC33763_at	3.7	9.2	4.3	3.4	unknown
4.95	TC16913_at	5.9	4.8	5.1	4	unknown
4.95	TC20805_at	6	4.6	5.1	4.1	unknown
4.85	TC35280_at	5.2	4.6	6.1	3.5	unknown
4.775	TC34081_at	4.6	4.7	4.1	5.7	unknown
4.675	TC32093_at	5.8	4.1	5.2	3.6	unknown
4.625	TC24326_at	5.6	4.4	4.8	3.7	possible transcription factor
4.625	TC24451_g_at	4.7	4.3	5	4.5	unknown
4.6	TC22992_i_at	4.9	4.4	4.8	4.3	BM-019
4.575	TC39835_at	4.3	4.5	4.7	4.8	possible transcription factor
4.55	TC31268_at	5.1	4.1	5	4	similar to STE3 from yeast
4.55	TC38699_at	3.5	5.3	3.7	5.7	unknown
4.525	TC23553_at	4.9	3.6	5.5	4.1	unnamed protein
4.425	TC30437_g_at	7.1	3.6	3.9	3.1	unknown
4.4	TC41049_g_at	5.6	5.5	3.1	3.4	unknown
4.375	TC32487_at	5.4	3.6	5.1	3.4	unknown
4.375	TC41312_at	3.3	4.4	5.2	4.6	unknown
4.35	TC21222_at	4.7	5.7	3.2	3.8	unknown
4.275	TC33899_at	2.7	5.1	3.3	6	unknown
4.2	TC18174_s_at	5.4	3.9	4.3	3.2	uro-dD, uroporphyrinogen decarboxylase
4.175	TC40703_at	4.3	3.3	5.2	3.9	unknown
4.175	TC15512_at	4.1	3.7	4.7	4.2	similar to phosphoinositide binding protien
4.15	TC28712_at	4.6	4.1	4.1	3.8	unknown
3.975	TC41250_at	5.1	3.8	4	3	unknown
3.95	TC41221_at	3.6	2.9	5.2	4.1	unknown
3.925	TC41920_f_at	4.2	3.8	4	3.7	poly(A) binding protein
3.925	TC41920_f_at	4.2	3.8	4	3.7	poly(A) binding protein
3.85	TC40553_at	3.3	4.3	3.4	4.4	oncprotein induced protein 1
3.85	TC36758_at	4.1	3.5	4.2	3.6	ribonuclease T2
3.8	TC41319_at	3	2.7	5.1	4.4	unknown
3.775	TC34541_at	3.1	3.6	3.9	4.5	unknown
3.725	TC41930_at	3.4	3.8	3.6	4.1	unknown
3.65	TC35139_at	4.4	3.5	3.9	2.8	crystallin-related protein
3.575	TC15028_at	3.7	3.1	4.1	3.4	unknown protien
3.525	TC23306_at	4.3	3.4	3.6	2.8	unknown
3.45	TC24698_at	3.7	2.7	3.2	4.2	like cln8 protein
3.375	TC38917_at	2.8	4.1	2.7	3.9	unknown
3.35	TC32825_at	3.9	3.2	3.5	2.8	unknown

3.3	TC38405_at	3.5	3.8		2.6	unknown
3.3	TC26918_i_at	3	4.2	2.5	3.5	beta-A3/A1 crystallin protein
3.275	TC19756_g_at	3.6	2.8	3.8	2.9	actin-related protein complex 1b
3.25	TC30867_at	3.5	3.4	3.1	3	polyA binding protein
3.25	TC40308_at	2.8	2.8	3.8	3.6	unknown
3.25	TC33397_f_at	3.7	3.2	3.3	2.8	RPS18; ribosomal protein
3.225	TC21992_at	3.1	2.9	3.5	3.4	unknown
3.15	TC39047_f_at	3	3.1	3.2	3.3	transaldolase
3.15	TC30507_g_at	3.5	3.3	3	2.8	unknown
3.15	TC39294_at	3.3	3.2	3	3.1	unknown
3.075	TC19084_f_at	3.1	3.2	3	3	histone H2a.1-F
3.05	TC33748_at	3.4	2.7	3.4	2.7	unknown
2.975	TC28591_g_at	2.6	3.1	2.8	3.4	putative copper uptake protein
2.95	TC34228_g_at	2.9	2.8	3.1	3	like GPI anchored protein
2.95	TC33264_at	3.3	2.8	3.1	2.6	G protein beta subunit
2.875	TC29716_g_at	2.8	2.9	2.8	3	unknown
2.8	TC34228_at	2.8		3.1	2.5	unknown
2.8	TC35251_g_at	2.8		3	2.6	unknown
2.775	TC36904_g_at	3.2	2.7	2.7	2.5	unknown
2.65	TC22475_at	2.7	2.5	2.7	2.7	SIN3B
-2.7	TC30879_at	-2.8	-2.7	-2.7	-2.6	unknown
-2.725	TC29549_at	-2.7	-2.8	-2.6	-2.8	unknown
-2.725	TC39083_at	-2.6	-2.8	-2.6	-2.9	unknown
-2.8	TC29974_at	-2.9	-3.1	-2.5	-2.7	unknown
-2.825	TC17181_at	-2.9	-2.6	-3.1	-2.7	unknown
-2.85	TC32058_at	-2.5	-2.9	-2.8	-3.2	unknown
-2.85	TC14309_at	-2.8	-2.5	-3.2	-2.9	unknown
-2.9	TC24191_at	-3.1	-3.2	-2.8	-2.5	unknown
-2.925	TC39752_at	-3.1	-2.8	-3.1	-2.7	unknown
-2.95	TC34400_at	-2.7	-2.8	-3.1	-3.2	unknown
-3	TC27393_f_at	-3	-2.9	-3.1	-3	possible growth factor
-3	TC37448_at	-2.8	-3.3	-2.7	-3.2	unknown
-3.1	TC38646_at	-3.7	-3.3	-2.9	-2.5	like K1AA0436
-3.125	TC27303_at	-3.7	-3	-3.2	-2.6	unknown
-3.15	TC16955_at	-2.9	-3	-3.3	-3.4	unknown
-3.15	TC36978_g_at	-2.7	-3.1	-3.2	-3.6	unknown
-3.175	TC36175_at	-3.2	-3.8	-2.6	-3.1	unknown
-3.2	TC27024_g_at	-2.9	-3.5	-2.9	-3.5	unknown
-3.225	TC38023_at	-3.8	-2.9	-3.5	-2.7	unknown
-3.225	TC41363_at	-3.6	-3	-3.4	-2.9	unknown
-3.275	TC16908_at	-3	-3.6	-3	-3.5	unknown
-3.275	TC32289_s_at	-3.3	-3.3	-3.2	-3.3	abc2
-3.3	TC42135_at	-3.8	-2.8	-3.8	-2.8	unknown
-3.325	TC14511_s_at	-3.8	-3	-3.6	-2.9	P311
-3.325	TC16530_at	-3.7	-3.7	-2.9	-3	unknown
-3.325	TC20398_at	-3.2	-3.5	-3.2	-3.4	unknown
-3.35	TC37102_at	-3.8	-2.7	-3.9	-3	unknown
-3.375	TC22132_f_at	-2.7	-4.3	-2.5	-4	unknown
-3.375	TC19584_s_at	-3.5	-3.8	-3	-3.2	intracellular chloride channel protein
-3.4	TC34910_at	-3.2	-3.3	-3.5	-3.6	unknown
-3.425	TC40717_at	-2.9	-3.8	-3.1	-3.9	unknown
-3.45	TC33088_at	-3.2	-3.4	-3.5	-3.7	unknown
-3.45	TC39708_s_at	-3	-4.4	-2.6	-3.8	lutening hormone receptor protein
-3.475	TC22066_at	-3.9	-2.5	-4.6	-2.9	unknown
-3.5	TC18661_at	-4.1	-2.5	-4.4	-3	unknown
-3.5	TC40923_at	-3.5	-3.7	-3.3	-3.5	unknown
-3.525	TC19671_at	-4	-3.5	-3.5	-3.1	unknown
-3.55	TC41345_at	-4.1	-3.7	-3.4	-3	unknown
-3.625	TC38436_at	-3.3	-3.8	-3.4	-4	unknown

-3.625	TC35148_at	-3.7	-2.7	-4.7	-3.4	unknown
-3.675	TC41169_at	-2.7	-4	-3.2	-4.8	unknown
-3.7	TC16955_g_at	-4.2	-3.5	-3.9	-3.2	unknown
-3.7	TC23603_at	-3.6	-3.4	-4	-3.8	possible receptor protein
-3.725	TC25030_s_at	-3.8	-4	-3.5	-3.6	unknown
-3.75	TC36286_at	-2.7	-4.3	-3.1	-4.9	unknown
-3.775	TC34446_at	-5	-3.5	-3.9	-2.7	similar to p150
-3.8	TC14717_f_at	-4.4	-2.6	-5.1	-3.1	brain expressed X-linked protein 3
-3.85	TC33958_at	-3.9	-3.4	-4.3	-3.8	homology to drosophila tweety
-3.85	TC41433_at	-4.7	-4	-3.5	-3.2	like KIAA0436
-3.9	TC24143_at	-3.5	-4.3	-3.4	-4.4	similar to casein kinase
-3.9	TC39656_f_at	-3.7	-3.8	-4	-4.1	low molecular weight GTP-binding protein
-3.975	TC35044_at	-3.5	-3.7	-4.2	-4.5	unknown
-4.025	TC27481_at	-4.6	-4	-4	-3.5	unknown
-4.025	TC27633_at	-4.5	-4.2	-3.8	-3.6	unknown
-4.05	TC40014_at	-4.3	-3.8	-4.3	-3.8	unknown
-4.075	TC17541_at	-3.6	-4.4	-3.7	-4.6	possible extensin
-4.075	TC40154_at	-5.9	-3.6	-4.2	-2.6	unknown
-4.1	TC18384_at	-3.6	-3.8	-4.4	-4.6	possible receptor protein
-4.125	TC35850_at	-4	-5	-4.3	-3.2	RNA methyltransferase (guanine-7)
-4.15	TC18613_at	-4.3	-3.4	-5	-3.9	unknown
-4.15	TC38584_at	-4.5	-4.2	-4.1	-3.8	like K1AA1563
-4.2	TC37951_at	-5.3	-4.6	-3.5	-3.4	unknown
-4.25	TC29508_at	-3.4	-4.9	-3.6	-5.1	unknown
-4.275	TC31461_at	-5.1	-2.9	-5.8	-3.3	unnamed protein product
-4.3	TC29636_at	-5.2	-3.3	-5.3	-3.4	unknown
-4.35	TC25091_at	-5	-3.7	-5	-3.7	transcriptional repressor RP58
-4.375	TC24076_at	-4	-4.3	-4.4	-4.8	unknown
-4.375	TC30924_g_at	-5.4	-2.8	-6.1	-3.2	unknown
-4.4	TC17976_at	-4.9	-4.6	-4.2	-3.9	calcium-activated potassium channel rSK2
-4.55	TC26725_at	-4.7	-5.9	-3.4	-4.2	unknown
-4.6	TC39856_at	-4.7	-5	-4.2	-4.5	unknown
-4.7	TC38604_at	-6.9	-4.2	-4.8	-2.9	unknown
-4.775	TC22817_at	-4.7	-4.6	-4.9	-4.9	I54 protein
-4.85	TC23195_g_at	-4.3	-5.7	-4.2	-5.2	unknown
-4.875	TC23893_g_at	-6.9	-2.6	-7.2	-2.8	similar to yeast ZAP1
-4.95	TC24780_at	-4.8	-4.9	-5	-5.1	unknown
-5	TC15898_f_at	-4	-5.3	-4.6	-6.1	CDOC1 protein
-5.025	TC25947_s_at	-4.5	-6.8	-3.6	-5.2	unknown
-5.025	TC38013_at	-4.9	-5.4	-4.7	-5.1	unknown
-5.025	TC42056_at	-4	-6.2	-3.9	-6	similar to human KIAA0281
-5.15	TC31917_at	-6.2	-4.6	-5.6	-4.2	unknown
-5.15	TC15616_s_at	-3.3	-5.6	-4.3	-7.4	unknown
-5.175	TC20619_at	-5.5	-5.1	-5.3	-4.8	alpha/beta hydrolase
-5.35	TC40986_at	-6.4	-5.8	-4.8	-4.4	unknown
-5.425	TC24292_at	-5.1	-5.2	-5.6	-5.8	KIAA0778 like
-5.5	TC32823_at	-4.8	-5.1	-5.8	-6.3	unknown
-5.575	TC36755_at	-5.7	-5.1	-6.1	-5.4	membrane glycoprotein m6-b
-5.575	TC39750_at	-7.8	-6.1	-4.6	-3.8	unknown
-5.6	TC22193_at	-6.7	-5.9	-5.2	-4.6	transcriptional repressor RP58
-5.6	TC41315_at	-6.6	-5.4	-5.7	-4.7	unknown
-5.625	TC17771_at	-5.1	-5.8	-5.4	-6.2	unknown
-5.625	TC34813_at	-4.3	-7.1	-4.2	-6.9	unknown
-5.725	TC32340_at	-6.9	-4.2	-7.3	-4.5	unknown
-5.875	TC30779_at	-8	-4.7	-6.8	-4	unknown
-5.9	TC34814_at	-6.1	-4.2	-6.9	-6.4	unknown
-5.95	TC34779_at	-6.2	-5.8	-6.1	-5.7	unknown
-5.975	TC34430_at	-5.7	-7.1	-4.9	-6.2	unknown
-6	TC23291_s_at	-5.2	-7	-5	-6.8	RNA binding protein Elavl4; HuD

-6.025	TC37065_at	-4.9	-7.4	-4.7	-7.1	unknown
-6.175	TC35414_at	-6.2	-6.3	-5.9	-6.3	unknown
-6.5	TC18861_at	-6.9	-7.2	-5.8	-6.1	possible transcriptional activator
-6.5	TC30856_at	-4.9	-7.4	-5.5	-8.2	unknown
-6.525	TC20864_at	-8.6	-5.9	-6.9	-4.7	unknown
-6.525	TC35006_at	-6.5	-5.8	-7.3	-6.5	unknown
-6.575	TC31827_at	-7.6	-4.4	-9.1	-5.2	unknown
-6.6	TC40705_at	-7.7	-5.2	-8	-5.5	unknown
-6.6	TC23934_at	-4.3	-10.5	-3.6	-8	transcriptional repressor RP58
-6.825	TC15124_at	-11.2	-3.9	-8.1	-4.1	KIAA0882 like
-6.825	TC31126_at	-7.8	-7	-6.8	-5.7	possible extensin
-6.85	TC21730_at	-7.2	-6.4	-7.3	-6.5	unknown
-6.9	TC37911_at	-6.3	-5.9	-8	-7.4	unknown
-6.925	TC39561_at	-7.5	-6.9	-6.9	-6.4	unknown
-7.125	TC40224_at	-5.1	-9.5	-4.9	-9	like KIAA0898
-7.225	TC35027_at	-6.6	-7.3	-7.2	-7.8	EV2A intergrating protein
-7.225	TC22739_at	-6.6	-6.6	-7.9	-7.8	TNF and CR2 interacting protein
-7.275	TC37388_at	-6.7	-8.6	-6	-7.8	transcriptional repressor RP58
-7.3	TC37489_s_at	-5.5	-8	-6.4	-9.3	like H5
-7.4	TC28196_at	-5.4	-8.8	-6.1	-9.3	similarity to channel proteins
-7.5	TC15800_at	-12.5	-6.6	-6	-4.9	unknown
-7.55	TC26109_at	-9.4	-6.8	-8.1	-5.9	unknown
-7.6	TC35456_at	-6.8	-8.6	-6.6	-8.4	unknown
-7.675	TC15262_at	-7.2	-8.8	-6.6	-8.1	phosphodiesterase I
-7.825	TC16060_i_at	-11.3	-3.9	-12	-4.1	G protein gamma 3 subunit
-7.95	TC37526_at	-9.6	-8.7	-6.7	-6.8	KIAA1469 like
-8.075	TC39165_g_at	-9.2	-7.2	-9	-6.9	unknown
-8.2	TC40812_at	-7.3	-9.7	-6.8	-9	similar to drosophila BIF
-8.25	TC31451_g_at	-4.7	-11.9	-4.6	-11.8	EV12A protein precursor
-8.65	TC28579_at	-9.2	-7.3	-10.1	-8	unknown
-8.8	TC25709_at	-11.3	-6.1	-11.5	-6.3	unknown
-8.9	TC15280_s_at	-3.3	-15.2	-3.1	-14	unknown
-8.95	TC21739_at	-10.4	-7.7	-10.4	-7.3	homology to extensins
-9.425	TC18154_at	-10.2	-8.6	-10.2	-8.7	unknown
-9.425	TC41081_at	-10.9	-11.5	-6.7	-8.6	unknown
-9.575	TC39106_at	-13.1	-9.6	-9	-6.6	unknown
-9.7	TC32823_g_at	-7	-10.9	-8	-12.9	unknown
-9.775	TC35399_at	-3.1	-2.9	-17.7	-15.4	unknown
-10.025	TC33452_at	-11.9	-10.2	-9.7	-8.3	possible receptor protein
-10.125	TC21739_g_at	-10	-11.9	-8.5	-10.1	homology to extensins
-10.25	TC40489_at	-7.9	-13.7	-7	-12.4	cysteine rich protein 1
-10.45	TC33812_at	-9.5	-8.3	-14.5	-9.5	unknown
-10.5	TC19200_at	-14.9	-6.1	-14.9	-6.1	possible protein kinase
-10.55	TC38692_s_at	-11.1	-12.1	-9.1	-9.9	unknown
-10.7	TC41838_s_at	-12.4	-12.1	-9.3	-9	abc2
-11.15	TC29315_at	-12.5	-10.3	-11.9	-9.9	unknown
-11.2	TC27630_at	-16.7	-6.8	-15.1	-6.2	unknown
-11.3	TC19873_at	-18.7	-15.4	-7.5	-3.6	unknown
-11.3	TC25709_g_at	-13.2	-8.9	-13.8	-9.3	unknown
-11.425	TC24073_at	-3.4	-19.3	-3.9	-19.1	unknown
-11.65	TC19732_at	-3.9	-16.8	-4.8	-21.1	similar to glucoceretrosidase
-11.8	TC34937_f_at	-11.5	-11	-12.5	-12.2	beta-1,4 N-acetylgalactosaminyltransferase
-11.825	TC24486_at	-11.4	-11.2	-12.7	-12	unknown
-12.375	TC31283_at	-18	-6.4	-18.5	-6.6	unknown
-12.375	TC41373_at	-15.6	-15	-8.8	-10.1	unknown
-12.575	TC38077_at	-15.4	-15.2	-9.6	-10.1	unknown
-12.6	TC19301_at	-18.6	-7.5	-17.2	-7.1	acupuncture induced protein 1
-13.175	TC41979_at	-15.9	-14.3	-11.2	-11.3	like KIAA1424
-13.2	TC20042_at	-20.3	-23.9	-3.9	-4.7	like K1AA1563 gene product

-13.5	TC31813_at	-19	-9.6	-17.4	-8	like KIAA0651 protein
-14.1	TC39973_at	-14.2	-14.2	-14	-14	unknown
-14.625	TC20019_at	-24.8	-5.5	-23.1	-5.1	unknown
-15.2	TC19678_s_at	-23.2	-24.2	-6.5	-6.9	bone morphogenetic protein
-15.375	TC32348_at	-23.7	-4.1	-28.7	-5	unknown
-15.85	TC18152_at	-4.3	-26.9	-4.4	-27.8	unknown
-16.225	TC15777_at	-14.3	-15.2	-17.4	-18	unknown
-16.8	TC31917_g_at	-26.6	-11.3	-21.1	-8.2	unknown
-17.1	TC34340_at	-22.9	-12.8	-21.4	-11.3	unknown
-17.7	TC29168_at	-31	-5.1	-29.9	-4.8	unknown
-17.875	TC41228_at	-23.3	-17.4	-17.1	-13.7	unknown
-18.975	TC39390_at	-23.2	-22.8	-13.7	-16.2	hypothetical protein
-19.075	TC32742_at	-18.8	-18.9	-19.1	-19.5	unknown
-19.425	TC14723_at	-18	-17.4	-21.8	-20.5	unknown
-19.95	TC16088_at	-25.5	-12.9	-27.5	-13.9	unknown
-20.45	TC14741_at	-42.9	-12.9	-19.4	-6.6	unknown
-20.5	TC27539_at	-22.2	-22.5	-19.5	-17.8	similar to nestin
-21.65	TC21031_at	-38	-9.5	-31.2	-7.9	unknown
-21.9	TC18750_at	-25.2	-29.8	-14.1	-18.5	unknown
-22.375	TC17986_at	-10.6	-34.6	-10.5	-33.8	unknown
-22.4	TC30191_at	-21	-19.9	-24.6	-24.1	unknown
-23.8	TC22740_s_at	-25.1	-28.7	-22.4	-19	unknown
-23.925	TC28738_g_at	-29.6	-25.6	-22.5	-18	unknown
-24.375	TC16329_at	-32	-16.2	-32.7	-16.6	unknown
-24.725	TC29076_at	-28.3	-24.6	-24.2	-21.8	unknown
-25.225	TC22935_at	-60.7	-4.3	-31.7	-4.2	unknown
-25.275	TC25572_at	-3.8	-41.3	-26.1	-29.9	unknown
-25.85	TC36040_at	-30.9	-24.2	-25	-23.3	unknown
-26.4	TC41036_at	-13.8	-49.3	-8.9	-33.6	small GTP-binding protein
-27.5	TC19616_g_at	-28.5	-32	-27.4	-22.1	unknown
-27.7	TC17313_at	-33.9	-34.7	-21.2	-21	unknown
-29.125	TC40243_g_at	-22.2	-51.2	-5.8	-37.3	unknown
-29.45	TC23611_at	-34.1	-32.3	-27	-24.4	septin
-31.05	TC34012_at	-7	-39.7	-34.1	-43.4	unknown
-31.1	TC38982_at	-39.4	-29.4	-25.6	-30	unknown
-32.525	TC30390_s_at	-54.4	-10.8	-54.2	-10.7	HMP 19
-36.575	TC39639_g_at	-39.3	-37.7	-33.6	-35.7	unknown