

Table S1. Filtered list of 262 upregulated and 77 downregulated genes across all three Affymetrix MGU74v2 GeneChips

AFFYID	NAME	Mut-wt	Mut-het
93133_at	Cluster Incl U70859:Mus musculus cationic amino acid transporter (CAT3) mRNA, complete cds /cds=(273,2129) /gb=U70859 /gi=1575775 /ug=Mm.5140 /len=2371	1.6	1.4
161626_f_at	Cluster Incl AV028204:AV028204 Mus musculus cDNA /clone=1300018L03 /clone_end=3 /gb=AV028204 /gi=4807814 /ug=Mm.69193 /len=266 /NOTE=replacement for probe set(s) 96991_f_at on MG-U74A	1.1	1.4
102764_at	Cluster Incl M36387:Tumor rejection antigen P1A /cds=(271,945) /gb=M36387 /gi=202143 /ug=Mm.1297 /len=1174	0.8	1.4
102220_at	Cluster Incl AB017360:Mus musculus UTF1 gene, complete cds /cds=(0,1019) /gb=AB017360 /gi=5672601 /ug=Mm.10205 /len=1020	1.7	1.3
100009_r_at	Cluster Incl X94127:SRY-box containing gene 2 /cds=(0,959) /gb=X94127 /gi=1209429 /ug=Mm.4541 /len=960	1.3	1.3
103776_at	Cluster Incl AA597222:vo28b03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1051181 /clone_end=5 /gb=AA597222 /gi=2412657 /ug=Mm.24822 /len=277	1	1.3
100078_at	Cluster Incl M64248:Mouse apolipoprotein A-IV (apoA-IV) mRNA, complete cds /cds=(92,1267) /gb=M64248 /gi=191884 /ug=Mm.4533 /len=1427	1	1.3
161361_s_at	Cluster Incl AV213431:AV213431 Mus musculus cDNA, 3 end /clone=2410127L14 /clone_end=3 /gb=AV213431 /gi=6154654 /ug=Mm.59362 /len=356 /NOTE=replacement for probe set(s) 94653_at on MG-U74A	0.6	1.3
93573_at	Cluster Incl V00835:Metallothionein 1 /cds=(0,185) /gb=V00835 /gi=53247 /ug=Mm.2041 /len=186	1.1	1.2
95000_g_at	Cluster Incl AJ010338:Mus Musculus mRNA for hypothetical protein /cds=(8,1273) /gb=AJ010338 /gi=3724121 /ug=Mm.2735 /len=1739	0.7	1.2
96047_at	Cluster Incl U63146:Mus musculus retinol binding protein (RBP) mRNA, complete cds /cds=(0,605) /gb=U63146 /gi=1515449 /ug=Mm.2605 /len=606	1	1.1
95518_at	Cluster Incl AW122893:UI-M-BH2.1-apa-d-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apa-d-07-0-UI /clone_end=3 /gb=AW122893 /gi=6098423 /ug=Mm.25311 /len=217	0.8	1.1
92550_at	Cluster Incl M36120:Keratin complex 1, acidic, gene 19 /cds=(0,1211) /gb=M36120 /gi=198583 /ug=Mm.1012 /len=1212	0.8	1.1
161906_f_at	Cluster Incl AV113045:AV113045 Mus musculus cDNA /clone=2610018I11 /clone_end=3 /gb=AV113045 /gi=5267125 /ug=Mm.75972 /len=247 /NOTE=replacement for probe set(s) 98695_f_at on MG-U74A	2	1
93568_i_at	Cluster Incl AI853444:UI-M-BH0-ajy-d-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajy-d-09-0-UI /clone_end=3 /gb=AI853444 /gi=5497350 /ug=Mm.204 /len=363	0.9	1
96094_at	Cluster Incl U79573:Mus musculus apolipoprotein A-I gene, complete cds /cds=(0,791) /gb=U79573 /gi=2145136 /ug=Mm.26743 /len=792	0.9	0.9
93840_at	Cluster Incl AA655303:vg85e06.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1109122 /clone_end=5 /gb=AA655303 /gi=2591457 /ug=Mm.2161 /len=292	0.9	0.9
92633_at	Cluster Incl AJ242663:Mus musculus mRNA for cathepsin Z precursor (ctsz gene) /cds=(104,1024) /gb=AJ242663 /gi=5019547 /ug=Mm.115 /len=1291	0.9	0.9
93626_at	Cluster Incl AF103875:Mus musculus placenta-specific ATP-binding cassette transporter (Abcp) mRNA, partial cds /cds=(0,443) /gb=AF103875 /gi=4185797 /ug=Mm.7458 /len=502	0.7	0.9
93261_at	Cluster Incl AJ000990:Mus musculus mRNA for legumain /cds=(94,1401) /gb=AJ000990 /gi=3676226 /ug=Mm.17185 /len=1889	0.6	0.9
97160_at	Cluster Incl X04017:Mouse mRNA for cysteine-rich glycoprotein SPARC /cds=(89,997) /gb=X04017 /gi=54168 /ug=Mm.35439 /len=2079	0.5	0.9
99475_at	Cluster Incl U88327:Mus musculus suppressor of cytokine signalling-2 (SOCS-2) mRNA, complete cds /cds=(222,818) /gb=U88327 /gi=2245385 /ug=Mm.4132 /len=1121	1.1	0.8
104585_at	Cluster Incl AI316546:uj98c03.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1957924 /clone_end=5 /gb=AI316546 /gi=4031813 /ug=Mm.23982 /len=490	1	0.8
101561_at	Cluster Incl K02236:Metallothionein 2 /cds=(0,185) /gb=K02236 /gi=199131 /ug=Mm.89170 /len=186	1	0.8
96134_at	Cluster Incl AA755260:vp92b12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1092191 /clone_end=5 /gb=AA755260 /gi=2802458 /ug=Mm.28147 /len=205	1	0.8
98042_at	Cluster Incl AW049787:UI-M-BH1-anm-e-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anm-e-03-0-UI /clone_end=3 /gb=AW049787 /gi=5910316 /ug=Mm.34126 /len=434	0.9	0.8
160249_at	Cluster Incl U44426:Tumor protein D52 /cds=(21,578) /gb=U44426 /gi=1469925 /ug=Mm.2777 /len=2033 /NOTE=replacement for probe set(s) 97225_at on MG-U74A	0.8	0.8
97887_at	Cluster Incl Z22216:Apolipoprotein CII /cds=(0,293) /gb=Z22216 /gi=296375 /ug=Mm.28394 /len=294	0.8	0.8
100479_at	Cluster Incl AA756653:vv58e04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1226622 /clone_end=5 /gb=AA756653 /gi=2803851 /ug=Mm.5001 /len=393	0.7	0.8
94834_at	Cluster Incl U06119:Cathepsin H /cds=(47,1048) /gb=U06119 /gi=454100 /ug=Mm.2277 /len=1381	0.7	0.8
95465_s_at	Cluster Incl AI849587:UI-M-AH1-agr-e-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agr-e-02-0-UI /clone_end=3 /gb=AI849587 /gi=5493493 /ug=Mm.24750 /len=310	0.7	0.8
102418_at	Cluster Incl AA793009:vp54g03.r1 Mus musculus cDNA, 3 end /clone=IMAGE-1080532 /clone_end=3 /gb=AA793009 /gi=2855964 /ug=Mm.12669 /len=341	1.8	0.7
101368_at	Cluster Incl M32484:Placentae and embryos oncofetal gene /cds=(106,738) /gb=M32484 /gi=200286 /ug=Mm.6923 /len=853	1	0.7
97518_at	Cluster Incl D29016:Mouse mRNA for squalene synthase /cds=(20,1270) /gb=D29016 /gi=468456 /ug=Mm.3204 /len=1634	0.8	0.7
101676_at	Cluster Incl U13705:Glutathione peroxidase 3 /cds=(16,696) /gb=U13705 /gi=536927 /ug=Mm.7156 /len=1415	0.7	0.7
93543_f_at	Cluster Incl J03952:Mouse, glutathione transferase GT8.7 mRNA, complete cds /cds=(12,668) /gb=J03952 /gi=193687 /ug=Mm.2011 /len=1018	0.7	0.7

93569_f_at	Cluster Incl AI853444:UI-M-BH0-ajy-d-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajy-d-09-0-UI /clone_end=3 /gb=AI853444 /gi=5497350 /ug=Mm.204 /len=363	0.6	0.7
98045_s_at	Cluster Incl U18869:Mus musculus mitogen-responsive 96 kDa phosphoprotein p96 mRNA, alternatively spliced p67 mRNA, and alternatively spliced p93 mRNA, complete cds /cds=(216,2516) /gb=U18869 /gi=1176369 /ug=Mm.34248 /len=3347	0.6	0.7
94831_at	Cluster Incl M65270:Mouse cathepsin B gene /cds=(25,1044) /gb=M65270 /gi=309151 /ug=Mm.22753 /len=1848	0.6	0.7
99561_f_at	Cluster Incl AF087825:Mus musculus claudin-7 mRNA, complete cds /cds=(0,635) /gb=AF087825 /gi=4191357 /ug=Mm.42189 /len=636	0.6	0.7
160493_at	Cluster Incl D16432:Cd63 antigen /cds=(54,770) /gb=D16432 /gi=484052 /ug=Mm.4426 /len=878 /NOTE=replacement for probe set(s) 100045_at on MG-U74A	0.5	0.7
97444_at	Cluster Incl AI844520:UI-M-AJ1-ahf-a-08-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-ahf-a-08-0-UI /clone_end=3 /gb=AI844520 /gi=5488426 /ug=Mm.30241 /len=491	0.9	0.6
99535_at	Cluster Incl AW047630:UI-M-BH1-akm-g-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akm-g-06-0-UI /clone_end=3 /gb=AW047630 /gi=5908159 /ug=Mm.42187 /len=385	0.8	0.6
95350_at	Cluster Incl D00073:Transthyretin /cds=(26,469) /gb=D00073 /gi=220561 /ug=Mm.2108 /len=680	0.8	0.6
103357_at	Cluster Incl X15684:Solute carrier family 2 (facilitated glucose transporter), member 2 /cds=(63,1634) /gb=X15684 /gi=51090 /ug=Mm.18443 /len=2491	0.7	0.6
93785_at	Cluster Incl M64782:Mouse folate-binding protein 1 (FBP1) mRNA, complete cds /cds=(59,826) /gb=M64782 /gi=193227 /ug=Mm.2135 /len=979	0.7	0.6
104717_at	Cluster Incl AI848330:UI-M-AH1-ago-b-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-ago-b-10-0-UI /clone_end=3 /gb=AI848330 /gi=5492236 /ug=Mm.24505 /len=456	0.6	0.6
103818_at	Cluster Incl AJ012754:Mus musculus mRNA for glycoprotein-associated amino acid transporter y+LAT1a /cds=(257,1789) /gb=AJ012754 /gi=3970790 /ug=Mm.20906 /len=2158	0.6	0.6
101019_at	Cluster Incl U74683:Cathepsin C /cds=(67,1455) /gb=U74683 /gi=2145015 /ug=Mm.684 /len=1767	0.6	0.6
98627_at	Cluster Incl X81580:Insulin-like growth factor binding protein 2 /cds=(71,988) /gb=X81580 /gi=550378 /ug=Mm.38748 /len=1310	0.6	0.6
97132_at	Cluster Incl AA189890:mu55b11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-643293 /clone_end=5 /gb=AA189890 /gi=1776532 /ug=Mm.34876 /len=344	0.6	0.6
101106_at	Cluster Incl AI853331:UI-M-BH0-air-a-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-air-a-07-0-UI /clone_end=3 /gb=AI853331 /gi=5497237 /ug=Mm.7514 /len=347	0.5	0.6
99133_at	Cluster Incl X14309:Antigen identified by monoclonal antibodies 4F2 /cds=(92,1672) /gb=X14309 /gi=49749 /ug=Mm.4114 /len=1828	0.5	0.6
101963_at	Cluster Incl X06086:Cathepsin L /cds=(68,1072) /gb=X06086 /gi=53046 /ug=Mm.930 /len=1374	0.5	0.6
100499_at	Cluster Incl D29797:Mouse mRNA for syntaxin 3A, complete cds /cds=(103,972) /gb=D29797 /gi=924267 /ug=Mm.5122 /len=1073	1.1	0.5
97819_at	Cluster Incl AI843119:UI-M-AK1-aes-f-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aes-f-05-0-UI /clone_end=3 /gb=AI843119 /gi=5477332 /ug=Mm.282 /len=199	0.9	0.5
104343_f_at	Cluster Incl AI845798:UI-M-AQ1-aeb-h-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-aeb-h-07-0-UI /clone_end=3 /gb=AI845798 /gi=5489704 /ug=Mm.22526 /len=184	0.6	0.5
104554_at	Cluster Incl L25674:Mus musculus ear-2 transcription factor mRNA, complete cds /cds=(113,1282) /gb=L25674 /gi=409757 /ug=Mm.2376 /len=1643	0.6	0.5
101926_at	Cluster Incl L41495:Mus musculus protein-serine/threonine kinase (pim-2) mRNA, complete cds /cds=UNKNOWN /gb=L41495 /gi=765065 /ug=Mm.932 /len=2039	0.6	0.5
161050_at	Cluster Incl AI504506:vo06h07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1040701 /clone_end=3 /gb=AI504506 /gi=4402357 /ug=Mm.4868 /len=187 /NOTE=replacement for probe set(s) 92928_at on MG-U74A	0.6	0.5
103888_at	Cluster Incl AA636171:vn15d02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1021251 /clone_end=5 /gb=AA636171 /gi=2559950 /ug=Mm.21285 /len=392	0.5	0.5
101451_at	Cluster Incl AF038939:Mus musculus zinc finger protein (Peg3) mRNA, complete cds /cds=(13,4728) /gb=AF038939 /gi=2791677 /ug=Mm.7952 /len=5560	-0.5	-0.6
98330_at	Cluster Incl D70849:Zinc finger protein of the cerebellum 3 /cds=(538,1938) /gb=D70849 /gi=1345414 /ug=Mm.4265 /len=3509	-0.8	-0.7
96684_at	Cluster Incl AI846123:UI-M-AN1-afj-a-11-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afj-a-11-0-UI /clone_end=3 /gb=AI846123 /gi=5490029 /ug=Mm.27453 /len=341	-0.8	-0.7
104548_at	Cluster Incl Y15443:Mus musculus mRNA for 50C15 protein /cds=(20,454) /gb=Y15443 /gi=2624230 /ug=Mm.23697 /len=721	-0.9	-0.8
99034_at	Cluster Incl Y15001:Mus musculus mRNA for iroquois homeobox protein 3 /cds=(0,1523) /gb=Y15001 /gi=2765437 /ug=Mm.39039 /len=1937	-1	-0.9
98817_at	Cluster Incl Z29532:M.musculus mRNA for follistatin /cds=(0,1031) /gb=Z29532 /gi=488368 /ug=Mm.4913 /len=1123	-0.6	-1
104716_at	Cluster Incl X60367:Retinol binding protein 1, cellular /cds=UNKNOWN /gb=X60367 /gi=50547 /ug=Mm.2450 /len=2633	-1	-1
93941_at	Cluster Incl X51683:Brachyury /cds=(108,1418) /gb=X51683 /gi=55053 /ug=Mm.913 /len=2046	-1.4	-1.4
92931_at	Cluster Incl X80903:Delta-like 1 homolog (Drosophila) /cds=(13,2181) /gb=X80903 /gi=806569 /ug=Mm.4875 /len=2857	-2	-1.5
97386_at	Cluster Incl AI853294:UI-M-BH0-ajl-f-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajl-f-03-0-UI /clone_end=3 /gb=AI853294 /gi=5497200 /ug=Mm.29789 /len=413	-1.5	-1.6
160254_at	Cluster Incl AW123191:UI-M-BH2.1-agg-b-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-agg-b-09-0-UI /clone_end=3 /gb=AW123191 /gi=6098761 /ug=Mm.27846 /len=339 /NOTE=replacement for probe set(s) 97245_at on MG-U74A	-1.6	-1.7

93611_at	Cluster Incl U57331:T-box 6 /cds=(24,1646) /gb=U57331 /gi=1620601 /ug=Mm.727 /len=1712	-1.6	-1.8
93888_at	Cluster Incl X53063:Homeo box B1 /cds=(95,988) /gb=X53063 /gi=51398 /ug=Mm.890 /len=1526	-1.7	-1.8
102667_at	Cluster Incl X56842:Wingless-related MMTV integration site 3A /cds=(128,1186) /gb=X56842 /gi=55433 /ug=Mm.1367 /len=2814	-2.9	-3.2
98028_at	Cluster Incl M63649:Twist gene homolog, (Drosophila) /cds=(166,786) /gb=M63649 /gi=202243 /ug=Mm.3280 /len=1485	-3.2	-3.6
94200_at	Cluster Incl Z48800:Gastrulation brain homeobox 2 /cds=(421,1467) /gb=Z48800 /gi=755766 /ug=Mm.1306 /len=2126	-5.4	-4.4
95297_at	Cluster Incl M22115:Homeo box A1 /cds=(80,1075) /gb=M22115 /gi=193047 /ug=Mm.197 /len=2216	-5.1	-4.5
103477_at	Cluster Incl M80463:Caudal type homeo box 1 /cds=(0,578) /gb=M80463 /gi=402307 /ug=Mm.21968 /len=579	-4.2	-4.9
96038_at	Cluster Incl AI840339:UI-M-AJ0-abd-g-01-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AJ0-abd-g-01-0-UI /clone_end=3 /gb=AI840339 /gi=5474552 /ug=Mm.2587 /len=497	1	3.2
95954_at	Cluster Incl AA437728:vd19h10.s1 Mus musculus cDNA, 5 end /clone=IMAGE-793027 /clone_end=5 /gb=AA437728 /gi=2142642 /ug=Mm.24927 /len=159	0.9	3.2
160401_r_at	Cluster Incl AI931748:ul65b03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2135405 /clone_end=3 /gb=AI931748 /gi=5668233 /ug=Mm.30266 /len=519 /NOTE=replacement for probe set(s) 97457_at on MG-U74A	1.9	3
103795_f_at	Cluster Incl AA986114:uc81h03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1432085 /clone_end=3 /gb=AA986114 /gi=3167989 /ug=Mm.24982 /len=580	1.2	2.9
95511_at	Cluster Incl X69902:Integrin alpha 6 /cds=(181,3402) /gb=X69902 /gi=408127 /ug=Mm.25232 /len=3756	0.9	2.9
104419_at	Cluster Incl AI132380:ue24a03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1481260 /clone_end=3 /gb=AI132380 /gi=3602396 /ug=Mm.28928 /len=441	0.7	2.9
96868_at	Cluster Incl AI196896:ui55b05.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1886289 /clone_end=5 /gb=AI196896 /gi=3749502 /ug=Mm.30063 /len=1011	0.5	2.7
103806_at	Cluster Incl AF064984:Low density lipoprotein-related protein 5 /cds=(112,4956) /gb=AF064984 /gi=3641528 /ug=Mm.20876 /len=5119	0.5	2.4
102959_at	Cluster Incl U61363:Mus musculus groucho-related gene 4 protein (Grg4) mRNA, partial cds /cds=(0,1733) /gb=U61363 /gi=4028901 /ug=Mm.17915 /len=1930	0.6	2.2
92430_at	Cluster Incl AW045710:UI-M-BH1-akq-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akq-e-01-0-UI /clone_end=3 /gb=AW045710 /gi=5906239 /ug=Mm.4152 /len=446	1.1	1.6
102232_at	Cluster Incl AI850740:UI-M-BG1-ail-g-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG1-ail-g-10-0-UI /clone_end=3 /gb=AI850740 /gi=5494646 /ug=Mm.1040 /len=404	0.6	1.3
97317_at	Cluster Incl AW122933:UI-M-BH2.1-apa-h-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apa-h-09-0-UI /clone_end=3 /gb=AW122933 /gi=6098463 /ug=Mm.28107 /len=399	1.5	1.2
98000_at	Cluster Incl J04634:Lymphocyte antigen 64 /cds=(194,1915) /gb=J04634 /gi=191943 /ug=Mm.3177 /len=2111	1.1	1.1
160369_at	Cluster Incl AI849109:UI-M-AH1-agw-h-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agw-h-03-0-UI /clone_end=3 /gb=AI849109 /gi=5493015 /ug=Mm.29921 /len=374 /NOTE=replacement for probe set(s) 96312_at on MG-U74A	0.7	1.1
99378_f_at	Cluster Incl M18837:Mouse MHC class I Q4 beta-2-microglobulin (Qb-1) gene, complete cds /cds=(0,980) /gb=M18837 /gi=199323 /ug=Mm.56926 /len=981	0.6	1.1
104210_at	Cluster Incl AI839082:UI-M-AK0-adi-f-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adi-f-03-0-UI /clone_end=3 /gb=AI839082 /gi=5473295 /ug=Mm.2775 /len=212	1	1
103868_at	Cluster Incl AA681274:vr76e12.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1134670 /clone_end=5 /gb=AA681274 /gi=2663414 /ug=Mm.21138 /len=412	0.7	0.9
103502_at	Cluster Incl AA866768:ud07g06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1434490 /clone_end=5 /gb=AA866768 /gi=2962213 /ug=Mm.22367 /len=376	0.6	0.9
99501_at	Cluster Incl AA882416:vx44e09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1278088 /clone_end=5 /gb=AA882416 /gi=2991527 /ug=Mm.41684 /len=571	0.5	0.9
95661_at	Cluster Incl L08115:CD9 antigen /cds=(54,734) /gb=L08115 /gi=388911 /ug=Mm.2956 /len=1130	0.5	0.9
96771_at	Cluster Incl AI006228:ua88d09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1364561 /clone_end=5 /gb=AI006228 /gi=3215837 /ug=Mm.29023 /len=382	1	0.8
100095_at	Cluster Incl U37799:Scavenger receptor class B1 /cds=(50,1579) /gb=U37799 /gi=1167551 /ug=Mm.4603 /len=1785	0.9	0.8
95702_at	Cluster Incl AI461803:uc43c04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1400742 /clone_end=3 /gb=AI461803 /gi=4315833 /ug=Mm.29697 /len=481	1.2	0.7
104714_at	Cluster Incl AW125299:UI-M-BH2.1-apy-c-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apy-c-05-0-UI /clone_end=3 /gb=AW125299 /gi=6100829 /ug=Mm.24477 /len=374	0.6	0.7
103716_at	Cluster Incl AI851218:UI-M-BH0-ajx-g-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajx-g-06-0-UI /clone_end=3 /gb=AI851218 /gi=5495124 /ug=Mm.24160 /len=306	0.6	0.7
103377_at	Cluster Incl AW259788:um81b12.y1 Mus musculus cDNA, 5 end /clone=IMAGE-2317727 /clone_end=5 /gb=AW259788 /gi=6632769 /ug=Mm.18600 /len=507	0.5	0.7
162245_f_at	Cluster Incl AV332872:AV332872 Mus musculus cDNA, 3 end /clone=6330539N18 /clone_end=3 /gb=AV332872 /gi=6372924 /ug=Mm.99066 /len=268 /NOTE=replacement for probe set(s) 100253_f_at on MG-U74A	1.2	0.6
92644_s_at	Cluster Incl M12848:Mouse myb proto-oncogene mRNA encoding 71 kd myb protein, complete cds /cds=(161,2071) /gb=M12848 /gi=199934 /ug=Mm.1202 /len=3310	1	0.6
93953_at	Cluster Incl D89871:Mus musculus mRNA for serine protease, complete cds /cds=(244,2529) /gb=D89871 /gi=2696702 /ug=Mm.9431 /len=2614	0.7	0.6
102235_at	Cluster Incl X13945:Lung carcinoma myc related oncogene 1 /cds=(0,1106) /gb=X13945 /gi=53287 /ug=Mm.1055 /len=3076	0.7	0.6

97722_at	Cluster Incl AA879709:vv97e03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1230364 /clone_end=5 /gb=AA879709 /gi=2988692 /ug=Mm.39052 /len=404	0.5	0.6
94461_at	Cluster Incl AI852144:UI-M-BH0-ajb-e-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajb-e-09-0-UI /clone_end=3 /gb=AI852144 /gi=5496055 /ug=Mm.28830 /len=425	0.5	0.6
96491_at	Cluster Incl AI035632:ue19f09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1480841 /clone_end=3 /gb=AI035632 /gi=3259323 /ug=Mm.25185 /len=768	1.1	0.5
160904_at	Cluster Incl AI841484:UI-M-AH0-acy-c-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH0-acy-c-05-0-UI /clone_end=3 /gb=AI841484 /gi=5475697 /ug=Mm.5166 /len=412 /NOTE=replacement for probe set(s) 100506_at on MG-U74A	0.9	0.5
92699_at	Cluster Incl AJ249198:Mus musculus mRNA for glycoprotein-associated amino acid transporter b0,+AT1 /cds=(326,1789) /gb=AJ249198 /gi=5824164 /ug=Mm.45874 /len=1930	0.7	0.5
103977_at	Cluster Incl AF087644:Coagulation factor X /cds=(0,1445) /gb=AF087644 /gi=3641315 /ug=Mm.2578 /len=1486	0.7	0.5
96781_at	Cluster Incl AI838293:UI-M-AO0-aby-c-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-aby-c-04-0-UI /clone_end=3 /gb=AI838293 /gi=5472506 /ug=Mm.29072 /len=310	0.6	0.5
99591_i_at	Cluster Incl AB030505:Mus musculus mRNA for UBE-1c1, UBE-1c2, UBE-1c3, complete cds /cds=UNKNOWN /gb=AB030505 /gi=5668736 /ug=Mm.42795 /len=4190	0.6	0.5
96269_at	Cluster Incl AA716963:vu69f10.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1196683 /clone_end=5 /gb=AA716963 /gi=2729237 /ug=Mm.29847 /len=273	0.5	0.5
102370_at	Cluster Incl AA822174:vp36a09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1078744 /clone_end=5 /gb=AA822174 /gi=2892042 /ug=Mm.1187 /len=329	0.5	0.5
103665_at	Cluster Incl AW122523:UI-M-BH2.2-aox-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aox-b-05-0-UI /clone_end=3 /gb=AW122523 /gi=6098047 /ug=Mm.20697 /len=423	0.5	0.5
97013_f_at	Cluster Incl AW046124:UI-M-BH1-alf-e-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alf-e-03-0-UI /clone_end=3 /gb=AW046124 /gi=5906653 /ug=Mm.88950 /len=249	0.5	0.5
100600_at	Cluster Incl M58661:CD24a antigen /cds=(72,302) /gb=M58661 /gi=198985 /ug=Mm.6417 /len=1800	-0.5	-0.5
100407_at	Cluster Incl L38580:Galanin /cds=(0,374) /gb=L38580 /gi=927115 /ug=Mm.4655 /len=553	-0.5	-0.5
95016_at	Cluster Incl D50086:Mouse mRNA for neuropilin, complete cds /cds=(347,3118) /gb=D50086 /gi=1783300 /ug=Mm.27448 /len=3652	-0.5	-0.5
101001_at	Cluster Incl AI647612:uk41h01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1971601 /clone_end=3 /gb=AI647612 /gi=4726290 /ug=Mm.6766 /len=524	-0.7	-0.5
103628_at	Cluster Incl D16503:Lymphoid enhancer binding factor 1 /cds=(1804,2658) /gb=D16503 /gi=391762 /ug=Mm.2029 /len=2740	-0.5	-0.6
94449_at	Cluster Incl AI854522:UI-M-BH0-ajj-d-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajj-d-05-0-UI /clone_end=3 /gb=AI854522 /gi=5498428 /ug=Mm.28785 /len=358	-0.5	-0.6
97509_f_at	Cluster Incl U22324:Mus musculus fibroblast growth factor receptor-1 mRNA, long isoform precursor, complete cds /cds=(57,2525) /gb=U22324 /gi=722340 /ug=Mm.3157 /len=2526	-0.6	-0.6
97520_s_at	Cluster Incl X83569:Neuronatin /cds=(66,230) /gb=X83569 /gi=619499 /ug=Mm.3210 /len=1102	-0.7	-0.6
101973_at	Cluster Incl Y15163:Mus musculus mRNA for mrg1 protein /cds=(219,1028) /gb=Y15163 /gi=3059126 /ug=Mm.9524 /len=1943	-0.7	-0.7
100403_at	Cluster Incl AA839903:vw65f04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1259839 /clone_end=5 /gb=AA839903 /gi=2916497 /ug=Mm.46514 /len=250	-0.8	-0.7
92997_g_at	Cluster Incl D49473:SRV-box containing gene 17 /cds=(642,1517) /gb=D49473 /gi=1487865 /ug=Mm.5080 /len=1984	-0.8	-0.7
98419_at	Cluster Incl Z15103:Mesenchyme homeobox 1 /cds=UNKNOWN /gb=Z15103 /gi=57939 /ug=Mm.3404 /len=2182	-1	-0.7
98852_at	Cluster Incl X97581:M.musculus mRNA for spalt transcription factor /cds=(0,3972) /gb=X97581 /gi=1296844 /ug=Mm.5089 /len=4126	-0.6	-0.8
102833_at	Cluster Incl AW046220:UI-M-BH1-akw-h-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akw-h-08-0-UI /clone_end=3 /gb=AW046220 /gi=5906749 /ug=Mm.14547 /len=383	-0.7	-0.8
100127_at	Cluster Incl M35523:Cellular retinoic acid binding protein II /cds=(115,531) /gb=M35523 /gi=192705 /ug=Mm.4757 /len=868	-0.8	-0.8
97497_at	Cluster Incl Z11886:Notch gene homolog 1, (Drosophila) /cds=(78,7673) /gb=Z11886 /gi=288502 /ug=Mm.31255 /len=8064	-1.3	-0.8
93724_at	Cluster Incl AI596034:uk22a01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1969704 /clone_end=3 /gb=AI596034 /gi=4605082 /ug=Mm.86922 /len=516	-0.5	-0.9
94400_at	Cluster Incl AI843094:UI-M-AK1-aes-c-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aes-c-08-0-UI /clone_end=3 /gb=AI843094 /gi=5477307 /ug=Mm.25783 /len=349	-0.6	-0.9
97977_at	Cluster Incl AA645293:vs81a07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1152660 /clone_end=5 /gb=AA645293 /gi=2571722 /ug=Mm.3116 /len=276	-0.9	-0.9
99086_g_at	Cluster Incl AI021421:ub12a08.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1366742 /clone_end=5 /gb=AI021421 /gi=3235757 /ug=Mm.38976 /len=470	-1.3	-0.9
94036_at	Cluster Incl AI844806:UI-M-AH1-agx-b-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agx-b-02-0-UI /clone_end=3 /gb=AI844806 /gi=5488712 /ug=Mm.21921 /len=404	-0.6	-1
104672_at	Cluster Incl U68058:Secreted frizzled-related sequence protein 3 /cds=(12,983) /gb=U68058 /gi=1688096 /ug=Mm.3246 /len=2176	-1.1	-1
98831_at	Cluster Incl L13204:HNF-3/forkhead homolog 4 /cds=(153,1418) /gb=L13204 /gi=550487 /ug=Mm.4985 /len=2427	-1.2	-1
98427_s_at	Cluster Incl M57999:Nuclear factor of kappa light chain gene enhancer in B-cells 1, p105 /cds=(291,3206) /gb=M57999 /gi=201931 /ug=Mm.3420 /len=3892	-1.3	-1.1
94117_f_at	Cluster Incl AF026465:Putative neuronal cell adhesion molecule /cds=(226,2607) /gb=AF026465 /gi=3068591 /ug=Mm.10689 /len=3146	-1.2	-1.2

98108_at	Cluster Incl X15789:Murine CRABP mRNA for cellular retinoic acid binding protein /cds=(0,413) /gb=X15789 /gi=49659 /ug=Mm.34797 /len=647	-1.5	-1.3
94813_at	Cluster Incl X65128:Growth arrest specific 1 /cds=(424,1578) /gb=X65128 /gi=51045 /ug=Mm.22701 /len=2961	-1	-1.4
103460_at	Cluster Incl AI849939:UI-M-BG0-ahz-g-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG0-ahz-g-03-0-UI /clone_end=3 /gb=AI849939 /gi=5493845 /ug=Mm.21697 /len=440	-1.9	-1.5
99390_at	Cluster Incl M89798:Wingless-related MMTV integration site 5A /cds=(550,1689) /gb=M89798 /gi=202403 /ug=Mm.56963 /len=1690	-1.6	-1.8
102755_at	Cluster Incl AB016496:Mus musculus mRNA for intelectin, complete cds /cds=(79,1020) /gb=AB016496 /gi=3357908 /ug=Mm.12924 /len=1178	-2.8	-2.8
99361_at	Cluster Incl Z68889:M.musculus mRNA for wnt-8D protein /cds=(56,1120) /gb=Z68889 /gi=1419029 /ug=Mm.558 /len=1747	-2.4	-3
97742_s_at	Cluster Incl D12483:Fibroblast growth factor 8 /cds=(199,1005) /gb=D12483 /gi=220326 /ug=Mm.4012 /len=1178	1.7	4
162276_i_at	Cluster Incl AV367855:AV367855 Mus musculus cDNA, 3 end /clone=8430438I18 /clone_end=3 /gb=AV367855 /gi=6415502 /ug=Mm.99631 /len=198 /NOTE=replacement for probe set(s) 100646_f_at on MG-U74A	1.8	1.5
97413_at	Cluster Incl AI121305:uc30b06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1399475 /clone_end=5 /gb=AI121305 /gi=3521629 /ug=Mm.29959 /len=358	3	0.7
160702_at	Cluster Incl AA791885:vs54g07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1150140 /clone_end=5 /gb=AA791885 /gi=2854840 /ug=Mm.23713 /len=390 /NOTE=replacement for probe set(s) 104552_at on MG-U74A	0.5	0.6
96841_at	Cluster Incl AW046627:UI-M-BH1-ald-c-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ald-c-09-0-UI /clone_end=3 /gb=AW046627 /gi=5907156 /ug=Mm.30018 /len=268	0.5	0.5
129147_r_at	Cluster Incl AI931796:ul66a05.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2135504 /clone_end=3 /gb=AI931796 /gi=5668281 /ug=Mm.19539 /len=263	0.9	0.7
130491_at	Cluster Incl AI853281:UI-M-BH0-ajl-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajl-e-01-0-UI /clone_end=3 /gb=AI853281 /gi=5497187 /ug=Mm.41901 /len=353	0.6	1
130494_f_at	Cluster Incl AI891509:ul59e01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2123352 /clone_end=3 /gb=AI891509 /gi=5597411 /ug=Mm.41961 /len=504	0.5	0.5
131000_f_at	Cluster Incl AI154242:ud30f03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1447421 /clone_end=5 /gb=AI154242 /gi=3682711 /ug=Mm.28880 /len=389	0.8	0.8
131216_f_at	Cluster Incl AI463306:vw61a06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1248274 /clone_end=3 /gb=AI463306 /gi=4317336 /ug=Mm.23689 /len=455	1.2	0.7
138014_at	Cluster Incl AI846692:UI-M-AN1-afi-f-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afi-f-02-0-UI /clone_end=3 /gb=AI846692 /gi=5490598 /ug=Mm.39488 /len=257	1.2	0.9
141090_f_at	Cluster Incl AA725961:vu85f09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1198217 /clone_end=5 /gb=AA725961 /gi=2743668 /ug=Mm.76286 /len=287	0.6	0.7
165449_f_at	Cluster Incl AI848527:UI-M-AP1-agf-e-12-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AP1-agf-e-12-0-UI /clone_end=3 /gb=AI848527 /gi=5492433 /ug=Mm.32920 /len=387 /NOTE=replacement for probe set(s) 132394_f_at on MG-U74C	0.5	0.7
165599_at	Cluster Incl AW060997:UI-M-BH1-amn-d-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amn-d-02-0-UI /clone_end=3 /gb=AW060997 /gi=6008748 /ug=Mm.23587 /len=260 /NOTE=replacement for probe set(s) 131211_i_at, 131212_r_at on MG-U74C	0.6	0.5
165601_f_at	Cluster Incl AA021940:mh83d03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-457541 /clone_end=5 /gb=AA021940 /gi=1485705 /ug=Mm.23666 /len=424 /NOTE=replacement for probe set(s) 131215_f_at on MG-U74C	0.9	0.9
165656_i_at	Cluster Incl AI448522:mp66c10.x1 Mus musculus cDNA, 3 end /clone=IMAGE-574194 /clone_end=3 /gb=AI448522 /gi=4283309 /ug=Mm.32022 /len=168 /NOTE=replacement for probe set(s) 130984_r_at on MG-U74C	0.9	0.9
165677_at	Cluster Incl AI876331:uk59h01.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1973329 /clone_end=5 /gb=AI876331 /gi=5550380 /ug=Mm.33150 /len=306 /NOTE=replacement for probe set(s) 130944_at on MG-U74C	0.5	0.5
165695_at	Cluster Incl AI527248:uj50e02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1923386 /clone_end=3 /gb=AI527248 /gi=4441383 /ug=Mm.33803 /len=540 /NOTE=replacement for probe set(s) 130906_at on MG-U74C	0.7	0.9
165915_i_at	Cluster Incl AV228304:AV228304 Mus musculus cDNA, 3 end /clone=4432415C24 /clone_end=3 /gb=AV228304 /gi=6180823 /ug=Mm.46240 /len=277 /NOTE=replacement for probe set(s) 130223_r_at on MG-U74C	0.7	0.5
166226_f_at	Cluster Incl AV225951:AV225951 Mus musculus cDNA, 3 end /clone=3830432J18 /clone_end=3 /gb=AV225951 /gi=6177266 /ug=Mm.77420 /len=236 /NOTE=replacement for probe set(s) 128528_f_at on MG-U74C	0.5	0.9
166567_f_at	Cluster Incl AV150568:AV150568 Mus musculus cDNA /clone=2900006M09 /clone_end=3 /gb=AV150568 /gi=5355774 /ug=Mm.100399 /len=270 /NOTE=replacement for probe set(s) 128980_f_at on MG-U74C	-0.8	-0.7
167118_f_at	Cluster Incl AV020777:AV020777 Mus musculus cDNA /clone=1190020D07 /clone_end=3 /gb=AV020777 /gi=4797769 /ug=Mm.45800 /len=198 /NOTE=replacement for probe set(s) 140018_s_at on MG-U74C	0.5	0.6
167188_at	Cluster Incl AA673840:vo82f02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1065627 /clone_end=5 /gb=AA673840 /gi=2647122 /ug=Mm.45996 /len=498 /NOTE=replacement for probe set(s) 140217_at on MG-U74C	0.8	0.8
167192_at	Cluster Incl AW215882:up02f02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2650875 /clone_end=3 /gb=AW215882 /gi=6526585 /ug=Mm.46043 /len=228 /NOTE=replacement for probe set(s) 140223_at on MG-U74C	0.5	0.6
167479_at	Cluster Incl AW124333:UI-M-BH2.1-apq-f-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apq-f-04-0-UI /clone_end=3 /gb=AW124333 /gi=6099863 /ug=Mm.63694 /len=224 /NOTE=replacement for probe	0.9	1.3

Label	Description	Score 1	Score 2
	set(s) 140668_at on MG-U74C		
167965_f_at	Cluster Incl AV370033:AV370033 Mus musculus cDNA, 3 end /clone=9030206H02 /clone_end=3 /gb=AV370033 /gi=6417680 /ug=Mm.85143 /len=247 /NOTE=replacement for probe set(s) 133630_r_at on MG-U74C	0.8	0.6
168454_f_at	Cluster Incl AV164866:AV164866 Mus musculus cDNA /clone=3110030E14 /clone_end=3 /gb=AV164866 /gi=5371303 /ug=Mm.95688 /len=301 /NOTE=replacement for probe set(s) 135506_f_at, 135507_r_at on MG-U74C	0.6	0.6
170064_f_at	Cluster Incl AV305824:AV305824 Mus musculus cDNA, 3 end /clone=5730533E06 /clone_end=3 /gb=AV305824 /gi=6338338 /ug=Mm.74027 /len=320 /NOTE=replacement for probe set(s) 131025_f_at on MG-U74C	0.5	0.6
170808_s_at	Cluster Incl AV333550:AV333550 Mus musculus cDNA, 3 end /clone=6330548H01 /clone_end=3 /gb=AV333550 /gi=6373602 /ug=Mm.97546 /len=325 /NOTE=replacement for probe set(s) 132606_at on MG-U74C	0.6	0.5
129046_f_at	Cluster Incl AA118152:mn11b12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-537599 /clone_end=5 /gb=AA118152 /gi=1673183 /ug=Mm.12130 /len=184	0.5	1.1
129297_at	Cluster Incl AA265229:mu66d04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-644359 /clone_end=5 /gb=AA265229 /gi=1901439 /ug=Mm.24297 /len=415	0.5	1.3
133204_at	Cluster Incl AU044066:AU044066 Mus musculus cDNA, 3 end /clone=J0914D09 /clone_end=3 /gb=AU044066 /gi=3979541 /ug=Mm.17774 /len=419	0.9	2.5
136134_at	Cluster Incl AI836316:UI-M-AQ0-aac-h-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ0-aac-h-07-0-UI /clone_end=3 /gb=AI836316 /gi=5470524 /ug=Mm.35216 /len=418	0.6	1.2
165792_at	Cluster Incl AI957090:ul75a07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2136372 /clone_end=3 /gb=AI957090 /gi=5749799 /ug=Mm.42174 /len=479 /NOTE=replacement for probe set(s) 130497_at on MG-U74C	0.9	1.1
128830_r_at	Cluster Incl AA672352:vk91a11.s1 Mus musculus cDNA, 5 end /clone=IMAGE-962012 /clone_end=5 /gb=AA672352 /gi=2644569 /ug=Mm.100122 /len=143	3.1	3.4
129326_at	Cluster Incl AI605536:vo35e07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1051908 /clone_end=3 /gb=AI605536 /gi=4614703 /ug=Mm.24820 /len=234	2.6	1.3
129347_at	Cluster Incl AI591631:vt35h03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1165109 /clone_end=3 /gb=AI591631 /gi=4600679 /ug=Mm.25234 /len=239	2.8	2.1
129928_f_at	Cluster Incl AW214436:uo48b10.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2645755 /clone_end=3 /gb=AW214436 /gi=6520959 /ug=Mm.89542 /len=620	1	0.8
130779_f_at	Cluster Incl AI552636:vx31g10.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1276866 /clone_end=3 /gb=AI552636 /gi=4484999 /ug=Mm.34872 /len=365	0.9	1.6
130994_at	Cluster Incl AW124327:UI-M-BH2.1-apq-e-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apq-e-10-0-UI /clone_end=3 /gb=AW124327 /gi=6099857 /ug=Mm.28417 /len=239	3	1.7
132361_at	Cluster Incl AI642127:uc46b09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1401017 /clone_end=3 /gb=AI642127 /gi=4720602 /ug=Mm.45147 /len=618	0.6	0.9
132794_at	Cluster Incl AI593288:vu15g03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1180756 /clone_end=3 /gb=AI593288 /gi=4602336 /ug=Mm.80567 /len=461	3.3	0.9
133037_at	Cluster Incl AI196550:ui65c04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1887270 /clone_end=3 /gb=AI196550 /gi=3749156 /ug=Mm.17489 /len=457	2.8	1.3
133830_at	Cluster Incl AI428510:mo37e12.x1 Mus musculus cDNA, 3 end /clone=IMAGE-555790 /clone_end=3 /gb=AI428510 /gi=4274436 /ug=Mm.27109 /len=467	0.6	1.1
134223_at	Cluster Incl AI647230:vn60a10.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1025562 /clone_end=5 /gb=AI647230 /gi=4725705 /ug=Mm.31085 /len=319	2.5	3.3
134260_at	Cluster Incl AI549876:vw97d02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1262883 /clone_end=3 /gb=AI549876 /gi=4482239 /ug=Mm.35154 /len=452	2.8	2.7
134932_at	Cluster Incl AI592958:vu88e03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1209244 /clone_end=3 /gb=AI592958 /gi=4602006 /ug=Mm.87358 /len=449	0.5	0.5
135278_at	Cluster Incl AI852823:UI-M-BH0-ajk-a-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajk-a-05-0-UI /clone_end=3 /gb=AI852823 /gi=5496729 /ug=Mm.39241 /len=433	0.8	4
135760_at	Cluster Incl AI852713:UI-M-BH0-aji-f-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aji-f-04-0-UI /clone_end=3 /gb=AI852713 /gi=5496619 /ug=Mm.39664 /len=408	1.2	2.1
136554_r_at	Cluster Incl AI505113:vq69b08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1107543 /clone_end=3 /gb=AI505113 /gi=4402964 /ug=Mm.35709 /len=165	0.6	1.9
136630_i_at	Cluster Incl AI596386:vj55e07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-932964 /clone_end=3 /gb=AI596386 /gi=4605434 /ug=Mm.36568 /len=226	0.6	1.2
137047_at	Cluster Incl AI607298:uc40a04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1400430 /clone_end=3 /gb=AI607298 /gi=4616465 /ug=Mm.37249 /len=532	0.9	1.2
138408_at	Cluster Incl AW124077:UI-M-BH2.1-apn-g-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apn-g-07-0-UI /clone_end=3 /gb=AW124077 /gi=6099607 /ug=Mm.65393 /len=433	1.6	3.1
139602_at	Cluster Incl AI649058:uk34f12.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1970927 /clone_end=3 /gb=AI649058 /gi=4729892 /ug=Mm.49585 /len=563	0.7	1.9
140759_at	Cluster Incl AI646554:vv55e10.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1226346 /clone_end=3 /gb=AI646554 /gi=4725029 /ug=Mm.66314 /len=180	0.7	1.4
141010_at	Cluster Incl AI643790:vi45f06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-906755 /clone_end=3 /gb=AI643790 /gi=4722265 /ug=Mm.74094 /len=156	-2.1	-2
165460_at	Cluster Incl AI853126:UI-M-BH0-ajf-e-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajf-e-12-0-UI /clone_end=3 /gb=AI853126 /gi=5497032 /ug=Mm.39303 /len=293 /NOTE=replacement for probe set(s) 132371_at on MG-U74C	1.9	3.6
165637_i_at	Cluster Incl AI591601:vt45d09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1166033 /clone_end=3 /gb=AI591601 /gi=4600649 /ug=Mm.28769 /len=559 /NOTE=replacement for probe set(s) 130996_at on MG-	4.6	4.4

	U74C		
165641_at	Cluster Incl AW122960:UI-M-BH2.1-aoz-g-01-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-g-01-0-UI /clone_end=3 /gb=AW122960 /gi=6098490 /ug=Mm.30820 /len=633 /NOTE=replacement for probe set(s) 131009_at on MG-U74C	1.5	1.3
165935_at	Cluster Incl AV062770:AV062770 Mus musculus cDNA /clone=2010004G12 /clone_end=3 /gb=AV062770 /gi=5182598 /ug=Mm.46323 /len=272 /NOTE=replacement for probe set(s) 130201_at on MG-U74C	2.4	1.1
165956_f_at	Cluster Incl AV076385:AV076385 Mus musculus cDNA /clone=2210017P08 /clone_end=3 /gb=AV076385 /gi=5196213 /ug=Mm.46390 /len=339 /NOTE=replacement for probe set(s) 130056_f_at on MG-U74C	4.4	0.8
166030_i_at	Cluster Incl AV269998:AV269998 Mus musculus cDNA, 3 end /clone=4930546J23 /clone_end=3 /gb=AV269998 /gi=6258035 /ug=Mm.50649 /len=231 /NOTE=replacement for probe set(s) 129811_f_at on MG-U74C	2	5.3
166437_f_at	Cluster Incl AV318471:AV318471 Mus musculus cDNA, 3 end /clone=5932402C16 /clone_end=3 /gb=AV318471 /gi=6283888 /ug=Mm.94758 /len=302 /NOTE=replacement for probe set(s) 128806_at on MG-U74C	3.4	3.3
166740_at	Cluster Incl AA624602:vn82g09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1038496 /clone_end=5 /gb=AA624602 /gi=2528478 /ug=Mm.34419 /len=334 /NOTE=replacement for probe set(s) 135689_at on MG-U74C	0.5	3
167004_r_at	Cluster Incl AI558098:vw66d04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1259911 /clone_end=3 /gb=AI558098 /gi=4508336 /ug=Mm.45448 /len=395 /NOTE=replacement for probe set(s) 139756_f_at, 139757_r_at on MG-U74C	3.5	4
167216_f_at	Cluster Incl AV023830:AV023830 Mus musculus cDNA /clone=1190033O23 /clone_end=3 /gb=AV023830 /gi=4800822 /ug=Mm.46211 /len=273 /NOTE=replacement for probe set(s) 140252_f_at on MG-U74C	1.1	0.7
167237_f_at	Cluster Incl AV066368:AV066368 Mus musculus cDNA /clone=2010109A18 /clone_end=3 /gb=AV066368 /gi=5186196 /ug=Mm.46351 /len=291 /NOTE=replacement for probe set(s) 140274_f_at on MG-U74C	0.6	0.9
167608_f_at	Cluster Incl AV235587:AV235587 Mus musculus cDNA, 3 end /clone=4732405J01 /clone_end=3 /gb=AV235587 /gi=6188100 /ug=Mm.71217 /len=266 /NOTE=replacement for probe set(s) 140910_f_at on MG-U74C	1.1	1.4
167758_at	Cluster Incl AI644260:vv85d02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1229187 /clone_end=3 /gb=AI644260 /gi=4722735 /ug=Mm.77756 /len=289 /NOTE=replacement for probe set(s) 141178_at on MG-U74C	0.5	0.7
167843_f_at	Cluster Incl AV321065:AV321065 Mus musculus cDNA, 3 end /clone=6030430K23 /clone_end=3 /gb=AV321065 /gi=6290898 /ug=Mm.80771 /len=244 /NOTE=replacement for probe set(s) 133069_f_at on MG-U74C	0.5	0.6
167853_f_at	Cluster Incl AV062553:AV062553 Mus musculus cDNA /clone=2010003L07 /clone_end=3 /gb=AV062553 /gi=5182381 /ug=Mm.81318 /len=271 /NOTE=replacement for probe set(s) 133083_f_at on MG-U74C	0.6	0.8
168371_f_at	Cluster Incl AV254276:AV254276 Mus musculus cDNA, 3 end /clone=4921508O09 /clone_end=3 /gb=AV254276 /gi=6241735 /ug=Mm.89140 /len=212 /NOTE=replacement for probe set(s) 135345_f_at on MG-U74C	0.6	0.8
168398_f_at	Cluster Incl AV266989:AV266989 Mus musculus cDNA, 3 end /clone=4930522F01 /clone_end=3 /gb=AV266989 /gi=6255026 /ug=Mm.91434 /len=204 /NOTE=replacement for probe set(s) 135420_f_at on MG-U74C	1.2	1
168426_f_at	Cluster Incl AV376588:AV376588 Mus musculus cDNA, 3 end /clone=9130211I04 /clone_end=3 /gb=AV376588 /gi=6424235 /ug=Mm.94255 /len=243 /NOTE=replacement for probe set(s) 135466_f_at on MG-U74C	2.7	3.6
168503_at	Cluster Incl AV379925:AV379925 Mus musculus cDNA, 3 end /clone=9230016F10 /clone_end=3 /gb=AV379925 /gi=6428934 /ug=Mm.98504 /len=234 /NOTE=replacement for probe set(s) 135821_at on MG-U74C	4.6	2.7
168542_f_at	Cluster Incl AV357712:AV357712 Mus musculus cDNA, 3 end /clone=7420408E21 /clone_end=3 /gb=AV357712 /gi=6404714 /ug=Mm.99369 /len=246 /NOTE=replacement for probe set(s) 135880_f_at on MG-U74C	2	2.8
170625_i_at	Cluster Incl AV309412:AV309412 Mus musculus cDNA, 3 end /clone=5730581I16 /clone_end=3 /gb=AV309412 /gi=6362447 /ug=Mm.95740 /len=342 /NOTE=replacement for probe set(s) 132247_at on MG-U74C	4.7	0.5
171194_at	Cluster Incl AV122288:AV122288 Mus musculus cDNA /clone=2610524A15 /clone_end=3 /gb=AV122288 /gi=5308015 /ug=Mm.48061 /len=295 /NOTE=replacement for probe set(s) 139066_at on MG-U74C	1.4	3.5
130826_at	Cluster Incl AU019726:AU019726 Mus musculus cDNA, 3 end /clone=J0521F07 /clone_end=3 /gb=AU019726 /gi=3375310 /ug=Mm.26180 /len=586	-3	-4.1
131812_at	Cluster Incl AW060633:UI-M-BH1-anq-h-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anq-h-06-0-UI /clone_end=3 /gb=AW060633 /gi=6008384 /ug=Mm.76676 /len=431	-3.4	-2.9
135746_at	Cluster Incl AI850592:UI-M-BG1-aij-h-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG1-aij-h-08-0-UI /clone_end=3 /gb=AI850592 /gi=5494498 /ug=Mm.39635 /len=385	-3.8	-0.9
104990_at	Cluster Incl AA681392:vr41c07.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1123212 /clone_end=5 /gb=AA681392 /gi=2663532 /ug=Mm.34340 /len=440	1.1	0.7
105008_at	Cluster Incl AI563638:vx97c09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1293904 /clone_end=3 /gb=AI563638 /gi=4522095 /ug=Mm.34550 /len=181	1.3	3.2
105198_at	Cluster Incl AA839576:vw97a03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1262860 /clone_end=5 /gb=AA839576 /gi=2915671 /ug=Mm.35591 /len=330	1.6	1.5
105273_at	Cluster Incl AI854883:UI-M-BH0-akb-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-akb-f-10-0-UI /clone_end=3 /gb=AI854883 /gi=5498789 /ug=Mm.36537 /len=461	0.7	3.3
106064_at	Cluster Incl AA920012:vz25b08.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1327479 /clone_end=5 /gb=AA920012 /gi=3066791 /ug=Mm.22538 /len=387	0.5	0.5
106196_at	Cluster Incl AW060432:UI-M-BH1-anj-d-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anj-d-10-0-UI /clone_end=3 /gb=AW060432 /gi=6008183 /ug=Mm.22817 /len=423	0.5	1

106204_at	Cluster Incl AI957179:ul76e06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2136514 /clone_end=3 /gb=AI957179 /gi=5749888 /ug=Mm.22983 /len=536	0.5	0.5
106292_at	Cluster Incl AW123279:UI-M-BH2.1-apg-f-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apg-f-11-0-UI /clone_end=3 /gb=AW123279 /gi=6098809 /ug=Mm.24020 /len=495	0.6	1.4
106294_at	Cluster Incl AI834916:UI-M-AN1-afe-f-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afe-f-08-0-UI /clone_end=3 /gb=AI834916 /gi=5469129 /ug=Mm.24036 /len=326	0.5	0.6
106475_at	Cluster Incl AI852981:UI-M-BH0-aiz-h-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aiz-h-11-0-UI /clone_end=3 /gb=AI852981 /gi=5496887 /ug=Mm.41855 /len=385	0.6	0.7
106577_at	Cluster Incl AI849498:UI-M-AH1-agt-d-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agt-d-08-0-UI /clone_end=3 /gb=AI849498 /gi=5493404 /ug=Mm.24329 /len=379	1.7	0.9
106615_at	Cluster Incl AW208385:uo59g03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2646868 /clone_end=3 /gb=AW208385 /gi=6514379 /ug=Mm.24624 /len=587	0.6	0.5
107154_f_at	Cluster Incl AW215571:up06a03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2651212 /clone_end=3 /gb=AW215571 /gi=6526247 /ug=Mm.89024 /len=333	0.5	2.5
107491_at	Cluster Incl AW048191:UI-M-BH1-amc-e-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amc-e-02-0-UI /clone_end=3 /gb=AW048191 /gi=5908720 /ug=Mm.45111 /len=455	0.7	0.5
107498_at	Cluster Incl AW047594:UI-M-BH1-akm-c-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akm-c-03-0-UI /clone_end=3 /gb=AW047594 /gi=5908123 /ug=Mm.45131 /len=439	1	0.8
107621_at	Cluster Incl AA815487:vp20b09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1069145 /clone_end=5 /gb=AA815487 /gi=2885083 /ug=Mm.27611 /len=389	3.8	0.5
108022_at	Cluster Incl AI845954:UI-M-AK1-aex-h-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aex-h-05-0-UI /clone_end=3 /gb=AI845954 /gi=5489260 /ug=Mm.27820 /len=317	0.5	0.5
108076_at	Cluster Incl AI836801:UI-M-AJ0-abc-h-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ0-abc-h-05-0-UI /clone_end=3 /gb=AI836801 /gi=5471014 /ug=Mm.28162 /len=292	0.7	0.6
108516_at	Cluster Incl AI851393:UI-M-BH0-akh-h-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-akh-h-08-0-UI /clone_end=3 /gb=AI851393 /gi=5495299 /ug=Mm.28435 /len=333	2.8	1
108780_at	Cluster Incl AI845395:UI-M-AO1-aej-a-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aej-a-05-0-UI /clone_end=3 /gb=AI845395 /gi=5489301 /ug=Mm.23265 /len=495	1	1.3
108784_at	Cluster Incl AI427138:mn38e12.x1 Mus musculus cDNA, 3 end /clone=IMAGE-540238 /clone_end=3 /gb=AI427138 /gi=4273064 /ug=Mm.23282 /len=397	0.9	0.6
108848_g_at	Cluster Incl AW261779:um92d07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2332237 /clone_end=3 /gb=AW261779 /gi=6638592 /ug=Mm.65980 /len=494	0.5	0.6
109069_at	Cluster Incl AI255982:ui76b01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1888297 /clone_end=3 /gb=AI255982 /gi=3863507 /ug=Mm.28756 /len=484	0.8	0.8
109133_at	Cluster Incl AW049475:UI-M-BH1-ams-f-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ams-f-06-0-UI /clone_end=3 /gb=AW049475 /gi=5910004 /ug=Mm.28993 /len=222	0.7	0.6
109167_at	Cluster Incl AI466033:vw35b01.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1245769 /clone_end=5 /gb=AI466033 /gi=4320063 /ug=Mm.29148 /len=292	0.8	0.5
109332_at	Cluster Incl AW046226:UI-M-BH1-ala-a-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ala-a-07-0-UI /clone_end=3 /gb=AW046226 /gi=5906755 /ug=Mm.23805 /len=430	0.5	0.8
109622_at	Cluster Incl AI594717:vv12g06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1211482 /clone_end=3 /gb=AI594717 /gi=4603765 /ug=Mm.62046 /len=446	0.5	0.7
110008_at	Cluster Incl AW124842:UI-M-BH2.1-apk-f-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apk-f-09-0-UI /clone_end=3 /gb=AW124842 /gi=6100372 /ug=Mm.25025 /len=506	0.5	0.6
110309_at	Cluster Incl AW121524:UI-M-BH2.2-aop-c-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aop-c-10-0-UI /clone_end=3 /gb=AW121524 /gi=6096857 /ug=Mm.30208 /len=546	1.1	1.1
110446_at	Cluster Incl AA684172:vm68b07.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1003381 /clone_end=5 /gb=AA684172 /gi=2670758 /ug=Mm.25725 /len=290	0.5	3.6
110467_at	Cluster Incl AI120654:ub71b06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1383155 /clone_end=5 /gb=AI120654 /gi=3520978 /ug=Mm.25851 /len=487	0.8	0.5
110503_at	Cluster Incl AI481152:vg87a11.x1 Mus musculus cDNA, 3 end /clone=IMAGE-872924 /clone_end=3 /gb=AI481152 /gi=4374378 /ug=Mm.26159 /len=401	0.5	0.9
111347_at	Cluster Incl AI842321:UI-M-AM1-afz-b-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM1-afz-b-04-0-UI /clone_end=3 /gb=AI842321 /gi=5476499 /ug=Mm.34081 /len=361	1.7	0.9
111359_at	Cluster Incl AW108291:um20f02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2192859 /clone_end=3 /gb=AW108291 /gi=6079091 /ug=Mm.34119 /len=534	2.3	2.3
111494_at	Cluster Incl AI553403:vw52e01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1247448 /clone_end=3 /gb=AI553403 /gi=4485766 /ug=Mm.27419 /len=416	0.6	0.6
111529_at	Cluster Incl AW048558:UI-M-BH1-alk-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alk-e-01-0-UI /clone_end=3 /gb=AW048558 /gi=5909087 /ug=Mm.27612 /len=396	1.1	0.7
112209_at	Cluster Incl AW122818:UI-M-BH2.1-aoz-b-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-b-10-0-UI /clone_end=3 /gb=AW122818 /gi=6098348 /ug=Mm.87253 /len=318	2.2	2.9
112373_at	Cluster Incl AI840826:UI-M-AH0-adb-d-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH0-adb-d-06-0-UI /clone_end=3 /gb=AI840826 /gi=5475039 /ug=Mm.38488 /len=363	0.6	0.7
112392_at	Cluster Incl AI834768:UI-M-AM0-ads-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-ads-b-05-0-UI /clone_end=3 /gb=AI834768 /gi=5469001 /ug=Mm.38806 /len=320	0.7	3.7
112400_at	Cluster Incl AW060912:UI-M-BH1-anv-c-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anv-c-03-0-UI /clone_end=3 /gb=AW060912 /gi=6008663 /ug=Mm.28607 /len=477	0.7	0.6
112405_at	Cluster Incl AI557974:vw69e08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1260230 /clone_end=3 /gb=AI557974 /gi=4508212 /ug=Mm.28632 /len=284	0.7	0.5
112445_at	Cluster Incl AI156718:ue53g05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1494872 /clone_end=5 /gb=AI156718 /gi=3685187 /ug=Mm.28937 /len=316	1.2	0.8

112828_at	Cluster Incl AW121214:UI-M-BH2.3-aok-d-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aok-d-07-0-UI /clone_end=3 /gb=AW121214 /gi=6096547 /ug=Mm.41032 /len=478	0.6	0.6
112922_i_at	Cluster Incl AI173274:ue90g08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1498430 /clone_end=3 /gb=AI173274 /gi=3720854 /ug=Mm.29644 /len=509	0.8	1.4
112955_at	Cluster Incl AW122703:UI-M-BH2.2-aot-c-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aot-c-01-0-UI /clone_end=3 /gb=AW122703 /gi=6098233 /ug=Mm.29888 /len=466	0.9	0.7
113036_at	Cluster Incl AW120709:UI-M-BH2.3-anz-e-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-anz-e-08-0-UI /clone_end=3 /gb=AW120709 /gi=6096007 /ug=Mm.9868 /len=432	0.9	0.7
113265_at	Cluster Incl AA840143:ud01f02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1433883 /clone_end=5 /gb=AA840143 /gi=2915852 /ug=Mm.30607 /len=394	0.5	3.8
113314_at	Cluster Incl AI840767:UI-M-AM0-adn-f-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-adn-f-04-0-UI /clone_end=3 /gb=AI840767 /gi=5474980 /ug=Mm.30794 /len=399	1	4.3
113431_at	Cluster Incl AI121269:ue90f05.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1498401 /clone_end=5 /gb=AI121269 /gi=3521593 /ug=Mm.11226 /len=550	3	3.7
114032_f_at	Cluster Incl AI843759:UI-M-AN1-afc-b-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afc-b-03-0-UI /clone_end=3 /gb=AI843759 /gi=5477972 /ug=Mm.31827 /len=453	0.7	3.6
114629_at	Cluster Incl AW124408:UI-M-BH2.1-ape-d-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-ape-d-11-0-UI /clone_end=3 /gb=AW124408 /gi=6099938 /ug=Mm.85814 /len=212	0.5	0.6
114749_at	Cluster Incl AW107659:um22d07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2225293 /clone_end=3 /gb=AW107659 /gi=6078459 /ug=Mm.33503 /len=593	0.5	0.8
114845_s_at	Cluster Incl AI449745:mr67e01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-602520 /clone_end=3 /gb=AI449745 /gi=4292152 /ug=Mm.34037 /len=482	1.1	1
115010_at	Cluster Incl AI848157:UI-M-AH1-agq-b-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agq-b-08-0-UI /clone_end=3 /gb=AI848157 /gi=5492063 /ug=Mm.11186 /len=446	0.9	1.1
115062_at	Cluster Incl AW122118:UI-M-BH2.2-aor-b-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aor-b-06-0-UI /clone_end=3 /gb=AW122118 /gi=6097537 /ug=Mm.12730 /len=391	0.5	1.2
115066_at	Cluster Incl AI550177:mn21c02.y1 Mus musculus cDNA, 5 end /clone=IMAGE-538562 /clone_end=5 /gb=AI550177 /gi=4482540 /ug=Mm.12902 /len=588	1.1	0.6
115112_at	Cluster Incl AW050362:UI-M-BH1-ang-e-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ang-e-10-0-UI /clone_end=3 /gb=AW050362 /gi=5910891 /ug=Mm.34129 /len=515	1.3	3.3
115347_at	Cluster Incl AI639571:vv48b08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1225623 /clone_end=3 /gb=AI639571 /gi=4702680 /ug=Mm.17643 /len=360	0.7	0.5
115752_at	Cluster Incl AI837128:UI-M-AK0-adc-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adc-f-10-0-UI /clone_end=3 /gb=AI837128 /gi=5471341 /ug=Mm.20703 /len=332	0.6	0.5
115792_at	Cluster Incl AI510157:vy01c05.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1294184 /clone_end=5 /gb=AI510157 /gi=4409062 /ug=Mm.21630 /len=271	0.6	0.8
115820_at	Cluster Incl AI852255:UI-M-BH0-aje-a-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aje-a-09-0-UI /clone_end=3 /gb=AI852255 /gi=5496161 /ug=Mm.34977 /len=365	0.8	0.6
116003_at	Cluster Incl AI594591:vo08f12.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1040879 /clone_end=5 /gb=AI594591 /gi=4603639 /ug=Mm.31072 /len=409	0.5	0.9
116312_at	Cluster Incl AW214291:uo45h06.x2 Mus musculus cDNA, 3 end /clone=IMAGE-2645531 /clone_end=3 /gb=AW214291 /gi=6520777 /ug=Mm.22496 /len=297	0.6	0.5
116418_at	Cluster Incl AA839780:vw51e12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1247374 /clone_end=5 /gb=AA839780 /gi=2916374 /ug=Mm.37829 /len=439	0.5	0.5
116635_at	Cluster Incl AW061144:UI-M-BH1-anc-a-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anc-a-09-0-UI /clone_end=3 /gb=AW061144 /gi=6008895 /ug=Mm.38313 /len=459	0.8	0.8
116837_at	Cluster Incl AI839054:UI-M-AK0-adi-b-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adi-b-04-0-UI /clone_end=3 /gb=AI839054 /gi=5473262 /ug=Mm.38847 /len=413	0.5	1.2
162562_at	Cluster Incl AI840292:UI-M-AH0-act-h-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH0-act-h-04-0-UI /clone_end=3 /gb=AI840292 /gi=5474505 /ug=Mm.18818 /len=359 /NOTE=replacement for probe set(s) 106038_at on MG-U74B	0.5	0.8
162607_i_at	Cluster Incl AA655098:vg83g07.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1108956 /clone_end=5 /gb=AA655098 /gi=2591252 /ug=Mm.24146 /len=344 /NOTE=replacement for probe set(s) 106307_r_at on MG-U74B	1.1	0.6
162690_at	Cluster Incl AW045453:UI-M-BH1-akr-h-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akr-h-02-0-UI /clone_end=3 /gb=AW045453 /gi=5906022 /ug=Mm.27628 /len=326 /NOTE=replacement for probe set(s) 107625_at on MG-U74B	0.9	0.7
162704_i_at	Cluster Incl AW121177:UI-M-BH2.3-aok-a-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aok-a-04-0-UI /clone_end=3 /gb=AW121177 /gi=6096510 /ug=Mm.28122 /len=448 /NOTE=replacement for probe set(s) 108063_at on MG-U74B	0.6	0.9
162728_at	Cluster Incl AI854587:UI-M-BH0-ake-b-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ake-b-01-0-UI /clone_end=3 /gb=AI854587 /gi=5498493 /ug=Mm.28456 /len=464 /NOTE=replacement for probe set(s) 108522_at on MG-U74B	1.7	1.3
162843_at	Cluster Incl AW124799:UI-M-BH2.1-apk-a-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apk-a-09-0-UI /clone_end=3 /gb=AW124799 /gi=6100329 /ug=Mm.34012 /len=438 /NOTE=replacement for probe set(s) 111330_at on MG-U74B	0.5	0.5
162869_at	Cluster Incl AI849131:UI-M-AJ1-agy-b-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-agy-b-03-0-UI /clone_end=3 /gb=AI849131 /gi=5493037 /ug=Mm.34614 /len=393 /NOTE=replacement for probe set(s) 111803_at on MG-U74B	3	1
162929_at	Cluster Incl AI843261:UI-M-AO1-aei-b-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aei-b-11-0-UI /clone_end=3 /gb=AI843261 /gi=5477474 /ug=Mm.39487 /len=331 /NOTE=replacement for probe set(s) 112789_at on MG-U74B	1.2	0.6
163015_at	Cluster Incl AA929443:vt30f05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1164609 /clone_end=5 /gb AA929443 /gi 3078752 / g Mm 45844 /len 342 /NOTE replacement for probe set(s) 113929_at on MG	0.8	0.8

	/gb=AA929443 /gi=3078752 /ug=Mm.45844 /len=342 /NOTE=replacement for probe set(s) 113929_at on MG-U74B		
163262_at	Cluster Incl AI316329:uj99c11.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1958036 /clone_end=5 /gb=AI316329 /gi=4031596 /ug=Mm.26162 /len=469 /NOTE=replacement for probe set(s) 110959_at on MG-U74B	0.5	0.5
163489_at	Cluster Incl AI536506:vp05h01.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1067761 /clone_end=5 /gb=AI536506 /gi=4450641 /ug=Mm.35290 /len=457 /NOTE=replacement for probe set(s) 115868_at on MG-U74B	1	0.7
163626_at	Cluster Incl AI845529:UI-M-AO1-aek-e-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aek-e-08-0-UI /clone_end=3 /gb=AI845529 /gi=5489435 /ug=Mm.41519 /len=292 /NOTE=replacement for probe set(s) 117268_at on MG-U74B	0.5	1.1
164028_at	Cluster Incl AI550146:mn15e06.y1 Mus musculus cDNA, 5 end /clone=IMAGE-538018 /clone_end=5 /gb=AI550146 /gi=4482509 /ug=Mm.89772 /len=435 /NOTE=replacement for probe set(s) 112717_at on MG-U74B	0.7	0.6
164330_f_at	Cluster Incl AV246750:AV246750 Mus musculus cDNA, 3 end /clone=4832417M20 /clone_end=3 /gb=AV246750 /gi=6234209 /ug=Mm.55261 /len=255 /NOTE=replacement for probe set(s) 112527_f_at on MG-U74B	0.5	0.6
164467_f_at	Cluster Incl AV214487:AV214487 Mus musculus cDNA, 3 end /clone=2410136N07 /clone_end=3 /gb=AV214487 /gi=6155333 /ug=Mm.59365 /len=212 /NOTE=replacement for probe set(s) 113390_f_at on MG-U74B	1.8	0.8
164545_f_at	Cluster Incl AV296659:AV296659 Mus musculus cDNA, 3 end /clone=5730442M11 /clone_end=3 /gb=AV296659 /gi=6328678 /ug=Mm.62763 /len=283 /NOTE=replacement for probe set(s) 106367_f_at on MG-U74B	1	0.9
165359_f_at	Cluster Incl AV028174:AV028174 Mus musculus cDNA /clone=1300018H13 /clone_end=3 /gb=AV028174 /gi=4807784 /ug=Mm.52431 /len=261 /NOTE=replacement for probe set(s) 110910_f_at on MG-U74B	1	1
106125_at	Cluster Incl AI847472:UI-M-AI1-afs-e-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AI1-afs-e-09-0-UI /clone_end=3 /gb=AI847472 /gi=5491378 /ug=Mm.41027 /len=481	-2.1	-0.7
106222_at	Cluster Incl AW050335:UI-M-BH1-ang-c-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ang-c-02-0-UI /clone_end=3 /gb=AW050335 /gi=5910864 /ug=Mm.23314 /len=501	-0.8	-1
106927_at	Cluster Incl AI882582:ub98b11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1396509 /clone_end=5 /gb=AI882582 /gi=5567671 /ug=Mm.41857 /len=414	-1.5	-1.4
108488_at	Cluster Incl AI838112:UI-M-AL0-abw-a-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL0-abw-a-05-0-UI /clone_end=3 /gb=AI838112 /gi=5472325 /ug=Mm.28315 /len=491	-1.4	-1.5
108614_f_at	Cluster Incl AI845104:UI-M-BG0-ahs-a-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG0-ahs-a-02-0-UI /clone_end=3 /gb=AI845104 /gi=5489010 /ug=Mm.95694 /len=152	-1.1	-1
109689_at	Cluster Incl AI115717:uc34e06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1399906 /clone_end=5 /gb=AI115717 /gi=3516041 /ug=Mm.29368 /len=366	-0.6	-0.7
109748_at	Cluster Incl AI852387:UI-M-BH0-aip-b-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aip-b-07-0-UI /clone_end=3 /gb=AI852387 /gi=5496333 /ug=Mm.29635 /len=378	-3.7	-1.8
110311_at	Cluster Incl AW121466:UI-M-BH2.2-aon-f-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aon-f-08-0-UI /clone_end=3 /gb=AW121466 /gi=6096799 /ug=Mm.30219 /len=224	-2	-1.3
110859_at	Cluster Incl AI851594:UI-M-BH0-aki-h-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aki-h-07-0-UI /clone_end=3 /gb=AI851594 /gi=5495500 /ug=Mm.33881 /len=531	-1.5	-0.7
113567_at	Cluster Incl AI848066:UI-M-AP1-agk-a-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AP1-agk-a-08-0-UI /clone_end=3 /gb=AI848066 /gi=5491972 /ug=Mm.41925 /len=320	-0.6	-1.2
114959_at	Cluster Incl AI316880:ui35d02.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1853283 /clone_end=5 /gb=AI316880 /gi=4032147 /ug=Mm.26923 /len=559	-5	-4.8
116273_at	Cluster Incl AW123862:UI-M-BH2.1-app-c-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-app-c-06-0-UI /clone_end=3 /gb=AW123862 /gi=6099392 /ug=Mm.31953 /len=451	-2.1	-1.7
116917_at	Cluster Incl AI843367:UI-M-AQ1-adz-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-adz-e-01-0-UI /clone_end=3 /gb=AI843367 /gi=5477580 /ug=Mm.39738 /len=320	-1.4	-0.7
162552_at	Cluster Incl AI838713:UI-M-AO0-acf-a-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-acf-a-07-0-UI /clone_end=3 /gb=AI838713 /gi=5472926 /ug=Mm.12715 /len=251 /NOTE=replacement for probe set(s) 106021_at on MG-U74B	-0.5	-0.6
163495_at	Cluster Incl AA867621:vx12b01.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1264201 /clone_end=5 /gb=AA867621 /gi=2963066 /ug=Mm.35584 /len=381 /NOTE=replacement for probe set(s) 115905_at on MG-U74B	-2.7	-3.3
163539_at	Cluster Incl AA790688:vw18d01.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1244161 /clone_end=5 /gb=AA790688 /gi=2850808 /ug=Mm.38269 /len=145 /NOTE=replacement for probe set(s) 116622_at on MG-U74B	-1	-1.3
163658_at	Cluster Incl AI851180:UI-M-BH0-akg-g-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-akg-g-11-0-UI /clone_end=3 /gb=AI851180 /gi=5495051 /ug=Mm.44182 /len=483 /NOTE=replacement for probe set(s) 106994_at on MG-U74B	-1.4	-0.6
163796_at	Cluster Incl AI115603:uh87f01.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1764697 /clone_end=5 /gb=AI115603 /gi=3515927 /ug=Mm.46662 /len=368 /NOTE=replacement for probe set(s) 108978_at on MG-U74B	-0.6	-0.8
163901_at	Cluster Incl AV229258:AV229258 Mus musculus cDNA, 3 end /clone=4631405N17 /clone_end=3 /gb=AV229258 /gi=6181774 /ug=Mm.73467 /len=245 /NOTE=replacement for probe set(s) 110244_at on MG-U74B	-1.6	-1.5
163902_at	Cluster Incl W84234:mf36f06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-407171 /clone_end=5 /gb=W84234 /gi=1541218 /ug=Mm.73487 /len=486 /NOTE=replacement for probe set(s) 110245_at on MG-U74B	-0.7	-0.7
164204_at	Cluster Incl AI645728:vr78e08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1134854 /clone_end=3 /gb=AI645728 /gi=4724203 /ug=Mm.64913 /len=406 /NOTE=replacement for probe set(s) 108343_at on MG-	-1.7	-1.2

	U74B		
164692_i_at	Cluster Incl AV343909:AV343909 Mus musculus cDNA, 3 end /clone=6430540I04 /clone_end=3 /gb=AV343909 /gi=6384968 /ug=Mm.68548 /len=235 /NOTE=replacement for probe set(s) 106774_r_at on MG-U74B	-0.7	-2.6
165336_f_at	Cluster Incl AV324794:AV324794 Mus musculus cDNA, 3 end /clone=6230427O21 /clone_end=3 /gb=AV324794 /gi=6294711 /ug=Mm.51343 /len=226 /NOTE=replacement for probe set(s) 110886_at on MG-U74B	-1.6	-2.6

Shown are the probe identification, sequence description and signal \log_2 ratio for both comparisons.
