Probe_id	GenBank	WT Intensity	APC Intensity	log2(Min/WT)	Annotation
93151_at	AB008893	218.1585635	21.3	-3.35645177	Cluster Incl AB008893:Mus musculus mRNA for N-copine, complete cds /cds=(92,1765) /gb=AB008893 /gi=4520341 /ug=Mm.5249 /len=2002 /STRA=for
93483_at	J03023	262.2980759	31.6	-3.053210761	Cluster Incl J03023:Hemopoietic cell kinase /cds=(177,1688) /gb=J03023 /gi=192212 /ug=Mm.715 /len=2002 /STRA=for
95114_s_a	AI844999	224.9943287	30.1	-2.902053244	Cluster Incl AI844999:UI-M-BG0-ahu-e-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG0-ahu-e-08-0-UI /clone_end=3 /gb=AI844999 /gi=5488905 /ug=Mm.29372 /len=177 /STRA=for
101609_at	C80370	174.50732	27.6	-2.660547382	Cluster Incl C80370:C80370 Mus musculus cDNA, 3 end /clone=J0080F05 /clone_end=3 /gb=C80370 /gi=2520700 /ug=Mm.5936 /len=487 /STRA=rev
100702_at	U85644	142.183916	25.3	-2.490548985	Cluster Incl U85644:Mus musculus testis-specific androgen-binding protein mRNA, complete cds /cds=(6,1217) /gb=U85644 /gi=1816643 /ug=Mm.1431 /len=1369 /STRA=for
102279_at	AW046479	333.3900339	60.4	-2.464590523	Cluster Incl AW046479:UI-M-BH1-akz-b-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akz-b-01-0-UI /clone_end=3 /gb=AW046479 /gi=5907008 /ug=Mm.1183 /len=452 /STRA=for
97332_at	AI195478	191.4014254	35.6	-2.426652428	Cluster Incl AI195478:ui52d07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1886029 /clone_end=3 /gb=AI195478 /gi=3748084 /ug=Mm.29545 /len=405 /STRA=for
93372_at	U73478	179.7806246	33.6	-2.419704408	Cluster Incl U73478:Acidic nuclear phosphoprotein 32 /cds=(25,768) /gb=U73478 /gi=1763274 /ug=Mm.613 /len=980 /STRA=for
97731_at	M69109	198.041883	37.6	-2.397001005	Cluster Incl M69109:Mouse indoleamine 2,3-dioxygenase mRNA, complete cds /cds=(70,1293) /gb=M69109 /gi=194046 /ug=Mm.392 /len=1555 /STRA=for
102241_f_	AF107298	138.0824569	26.9	-2.359851962	Cluster Incl AF107298:Mus musculus HMG-box transcription factor TCF4B (Tcf4) mRNA, complete cds /cds=(276,1619) /gb=AF107298 /gi=4324630 /ug=Mm.10712 /len=2316 /STRA=for
102941_at	AA644978	125.094503	24.7	-2.340435448	Cluster Incl AA644978:vs85f11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1153101 /clone_end=5 /gb=AA644978 /gi=2571407 /ug=Mm.1719 /len=236 /STRA=for
102016_at	M61737	121.3836591	24	-2.338467905	Cluster Incl M61737:M.musculus adipocyte-specific mRNA, partial cds /cds=UNKNOWN /gb=M61737 /gi=201107 /ug=Mm.10026 /len=1725 /STRA=for
98512_at	AF091234	163.2771343	33.8	-2.272227616	Cluster Incl AF091234:Mus musculus putative transcription factor mRNA, complete cds /cds=(137,1666) /gb=AF091234 /gi=3641351 /ug=Mm.3594 /len=1969 /STRA=for
93585_at	D17674	359.9518644	74.9	-2.264766367	Cluster Incl D17674:Cytochrome P450, 2c29 /cds=(7,1479) /gb=D17674 /gi=473716 /ug=Mm.20764 /len=1751 /STRA=for
102745_at	M18858	146.6759903	30.9	-2.246953989	Cluster Incl M18858:Mouse T cell receptor C-gamma-7.1 mRNA, 3 end /cds=(1489,2003) /gb=M18858 /gi=201887 /ug=Mm.1289 /len=2413 /STRA=for
98831_at	L13204	126.6569637	26.7	-2.246014752	Cluster Incl L13204:HNF-3/forkhead homolog 4 /cds=(153,1418) /gb=L13204 /gi=550487 /ug=Mm.4985 /len=2427 /STRA=for
93205_at	M14167	712.4820408	150.2	-2.245968836	Cluster Incl M14167:Mouse ADA gene encoding adenosine deaminase, promoter region /cds=(142,144) /gb=M14167 /gi=191688 /ug=Mm.56978 /len=145 /STRA=for
103982_s_	AJ245750	99.99747941	21.1	-2.244648731	Cluster Incl AJ245750:Mus musculus mRNA for alcohol dehydrogenase II (Adh2 gene) /cds=(23,1156) /gb=AJ245750 /gi=6015590 /ug=Mm.25845 /len=1354 /STRA=for
92538_at	X72862	106.4426294	22.6	-2.235681377	Cluster Incl X72862:Adrenergic receptor, beta 3 /cds=(182,1384) /gb=X72862 /gi=298112 /ug=Mm.4369 /len=2003 /STRA=for
97053_at	AB028459	96.48194302	21.3	-2.179405531	Cluster Incl AB028459:Mus musculus gene for SCM1 receptor mXCR1, complete cds /cds=(0,968) /gb=AB028459 /gi=6077094 /ug=Mm.89202 /len=969 /STRA=for
103833_at	AF077659	262.8839986	60.6	-2.117036631	Cluster Incl AF077659:Mus musculus homeodomain-interacting protein kinase 2 mRNA, complete cds /cds=(157,3726) /gb=AF077659 /gi=3702957 /ug=Mm.20934 /len=3964 /STRA=for
94307_at	X70854	334.4642256	77.5	-2.109583692	Cluster Incl X70854:BM-90/fibulin extracellular matrix glyroprotein /cds=(123,2240) /gb=X70854 /gi=396820 /ug=Mm.22626 /len=2709 /STRA=for
100381_at	M12347+B	110.7393961	26.6	-2.057670409	Cluster Incl M12347:Actin, alpha 1, skeletal muscle /cds=(70,1203) /gb=M12347 /gi=191572 /ug=Mm.89137 /len=1446 /STRA=for
97720_at	AF000913	636.1167782	155.1	-2.036092953	Cluster Incl AF000913:Mus musculus clone WS2a43 mutated immunoglobulin heavy chain (S107V1) gene, partial cds /cds=(0,257) /gb=AF000913 /gi=2232095 /ug=Mm.3902 /len=258 /STRA=for
97564_f_a	AF044077	2670.733461	655.4	-2.026788424	Cluster Incl AF044077:Mus musculus immunoglobulin kappa light chain variable region gene, partial cds /cds=(0,335) /gb=AF044077 /gi=2829209 /ug=Mm.89455 /len=336 /STRA=for
93296_at	Y15376	130.1725	32.2	-2.015292107	Cluster Incl Y15376:Mus musculus mRNA for Tcl1 protein /cds=(61,411) /gb=Y15376 /gi=2597985 /ug=Mm.18154 /len=1338 /STRA=for
102664_at	U89527	104.782515	26.7	-1.972486349	Cluster Incl U89527:Mus musculus P35 mRNA, complete cds /cds=(143,1066) /gb=U89527 /gi=1881724 /ug=Mm.136 /len=1313 /STRA=for
101656_f_	U60442	2007.175968	514.7	-1.963363415	Cluster Incl U60442:Mus musculus Ig kappa light chain mRNA, partial cds /cds=(0,363) /gb=U60442 /gi=1421746 /ug=Mm.30406 /len=391 /STRA=for
102154_f_	M13284	958.0813188	247.7	-1.951554244	Cluster Incl M13284:Mouse Ig active kappa-chain V-region (V139-J1) mRNA from anti-DNP specific hybridoma TF5-139 /cds=(0,361) /gb=M13284 /gi=196473 /ug=Mm.46802 /len=362 /STRA=for
104282_at	AW122808	107.9074363	28.2	-1.936027222	Cluster Incl AW122808:UI-M-BH2.1-aoz-a-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-a-08-0-UI /clone_end=3 /gb=AW122808 /gi=6098338 /ug=Mm.22242 /len=376 /STRA=rev
102200_at	AF018952	94.91948241	25	-1.924776139	Cluster Incl AF018952:Mus musculus aquaporin-8 mRNA, complete cds /cds=(135,920) /gb=AF018952 /gi=2353796 /ug=Mm.9970 /len=1448 /STRA=for
95141_at	U10406	238.0799363	63.2	-1.913449582	Cluster Incl U10406:Capping protein beta 1 /cds=(47,880) /gb=U10406 /gi=500746 /ug=Mm.2945 /len=1647 /STRA=for
95552_at	U49861+B	285.5396775	76.3	-1.90393629	Cluster Incl U49861:Deiodinase, iodothyronine, type I /cds=(25,402) /gb=U49861 /gi=1323552 /ug=Mm.2774 /len=1680 /STRA=for
95019_at	X98055	661.604417	178.3	-1.891662163	Cluster Incl X98055:Glutathione S-transferase, theta 1 /cds=(0,722) /gb=X98055 /gi=1340075 /ug=Mm.2746 /len=723 /STRA=for
100981_at	U43084	177.729895	48.5	-1.873629718	Cluster Incl U43084:Interferon-induced protein with tetratricopeptide repeats 1 /cds=(69,1460) /gb=U43084 /gi=1401059 /ug=Mm.6718 /len=2101 /STRA=for
93085_at	D44456	605.0628734	166.5	-1.861562887	Cluster Incl D44456:Mus musculus bactrianus (strain M.Bac-Iran) mRNA for low molecular mass polypeptide complex subunit 2, complete cds /cds=(21,680) /gb=D44456 /gi=2467350 /ug=Mm.16251 /len=806 /STRA=for
92865_at	AJ000062	1350.063626	373.2	-1.855006509	Cluster Incl AJ000062:Mus musculus partial gene encoding deoxyribonuclease I and 5 UTR /cds=(99,334) /gb=AJ000062 /gi=2764407 /ug=Mm.14105 /len=335 /STRA=for
102919_at	D42124	147.750182	40.9	-1.852987159	Cluster Incl D42124:Nuclear factor, erythroid derived 2, ubiquitous /cds=(224,694) /gb=D42124 /gi=976236 /ug=Mm.162 /len=2827 /STRA=rev
92198_s_a	L41365	356.2410204	98.7	-1.851731659	Cluster Incl L41365:Decay accelerating factor 2 /cds=(29,1252) /gb=L41365 /gi=886337 /ug=Mm.34044 /len=1332 /STRA=for
94231_at	M64403	111.3253189	31.2	-1.83516381	Cluster Incl M64403:Cyclin D1 /cds=(187,1074) /gb=M64403 /gi=192877 /ug=Mm.22288 /len=1075 /STRA=for
92331_at	M81591	754.7661312	213	-1.825176256	Cluster Incl M81591:Membrane metallo endopeptidase /cds=(0,2252) /gb=M81591 /gi=192458 /ug=Mm.38931 /len=2253 /STRA=for
101358_at	U43144	133.883344	38	-1.816905167	Cluster Incl U43144:Phospholipase C, beta 3 /cds=(64,3768) /gb=U43144 /gi=1150879 /ug=Mm.6888 /len=4171 /STRA=for
100150_f_	X04724	158.1014836	45.5	-1.796912455	Cluster Incl X04724:Insulin II /cds=(17,349) /gb=X04724 /gi=52714 /ug=Mm.4946 /len=389 /STRA=for
99864_at	AA608277	109.1769355	31.6	-1.788671644	Cluster Incl AA608277:vn61g12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1025734 /clone_end=5 /gb=AA608277 /gi=2456852 /ug=Mm.7071 /len=415 /STRA=rev
94715_at	K02588	413.8567556	120.6	-1.7789016	Cluster Incl K02588:Cytochrome P450, 1a1, aromatic compound inducible /cds=(109,1674) /gb=K02588 /gi=192885 /ug=Mm.14089 /len=2619 /STRA=for
104508_at	AA756506	156.3437154	46.1	-1.761882572	Cluster Incl AA756506:vv53h12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1226183 /clone_end=5 /gb=AA756506 /gi=2803704 /ug=Mm.30805 /len=473 /STRA=for
96918_at	AI790931	376.0647395	112.8	-1.737213975	Cluster Incl AI790931:uk29g02.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1970450 /clone_end=5 /gb=AI790931 /gi=5338647 /ug=Mm.30154 /len=660 /STRA=for
101772_r_	AB008182	135.6411122	40.7	-1.736693819	Cluster Incl AB008182:Mus musculus CNR7 mRNA for Cadherin-related neural recepter 7, partial cds /cds=(0,2745) /gb=AB008182 /gi=3253086 /ug=Mm.57104 /len=2746 /STRA=for
104000_at	AI181346	577.7198127	176	-1.714794543	Cluster Incl AI181346:ub83d07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1395085 /clone_end=5 /gb=AI181346 /gi=3731984 /ug=Mm.26580 /len=474 /STRA=for
98969_at	Z33637	530.943648	162.4	-1.709007115	Cluster Incl Z33637:X-linked adrenoleukodystrophy (ALD) gene homolog /cds=(444,2654) /gb=Z33637 /gi=520954 /ug=Mm.365 /len=3421 /STRA=rev
93614_at	AA600647	85.15410356	26.1	-1.706026248	Cluster Incl AA600647:vm77b06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1004243 /clone_end=5 /gb=AA600647 /gi=2434272 /ug=Mm.7326 /len=417 /STRA=for
93775_at	AI841894	272.4540699	83.8	-1.700990893	Cluster Incl AI841894:UI-M-AO0-acd-d-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-acd-d-09-0-UI /clone_end=3 /gb=AI841894 /gi=5476107 /ug=Mm.2121 /len=435 /STRA=for
92489_at	Y08026	145.89476	44.9	-1.700140718	Cluster Incl Y08026:M.musculus mRNA for immunity associated protein 38 /cds=(135,1175) /gb=Y08026 /gi=1550784 /ug=Mm.42169 /len=1632 /STRA=for
104260_at	AW123061	666.194145	205.5	-1.696804281	Cluster Incl AW123061:UI-M-BH2.1-apc-a-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apc-a-11-0-UI /clone_end=3 /gb=AW123061 /gi=6098591 /ug=Mm.28411 /len=288 /STRA=for
97339_at	AI841159	216.4007953	67.4	-1.682885305	Cluster Incl AI841159:UI-M-AM0-adt-b-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-adt-b-02-0-UI /clone_end=3 /gb=AI841159 /gi=5475372 /ug=Mm.29593 /len=346 /STRA=for
97373_at	AI852682	79.58783761	24.8	-1.682207858	Cluster Incl AI852682:UI-M-BH0-aji-c-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aji-c-07-0-UI /clone_end=3 /gb=AI852682 /gi=5496588 /ug=Mm.29713 /len=469 /STRA=for
95502_at	AI840267	256.9271175	80.3	-1.677887275	Cluster Incl AI840267:UI-M-AH0-act-e-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH0-act-e-08-0-UI /clone_end=3 /gb=AI840267 /gi=5474480 /ug=Mm.25161 /len=358 /STRA=for
93484_at	AW061306	136.4223425	42.9	-1.669030389	Cluster Incl AW061306:UI-M-BH1-anw-d-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anw-d-01-0-UI /clone_end=3 /gb=AW061306 /gi=6009057 /ug=Mm.7153 /len=443 /STRA=for
102930_at	U14133	125.3874644	39.6	-1.662820787	Cluster Incl U14133:Silver /cds=(0,1880) /gb=U14133 /gi=887940 /ug=Mm.16756 /len=1881 /STRA=for
93895_s_a	M21530	101.7552476	32.4	-1.651037479	Cluster Incl M21530:Purkinje cell protein 1 /cds=(9,1502) /gb=M21530 /gi=200251 /ug=Mm.89190 /len=1973 /STRA=for
100435_at	U13370	107.7121287	34.3	-1.650900229	Cluster Incl U13370:G-protein coupled receptor 26 /cds=UNKNOWN /gb=U13370 /gi=987222 /ug=Mm.4772 /len=1651 /STRA=for
98971_at	X97796	118.649353	37.8	-1.650246094	Cluster Incl X97796:M.musculus mRNA homologous to S. cerevisiae RAD54 /cds=(85,2328) /gb=X97796 /gi=1495707 /ug=Mm.3655 /len=2565 /STRA=for
98019_at	L22482	330.8510354	105.8	-1.644842167	Cluster Incl L22482:Mus musculus HIC-5 mRNA, complete cds /cds=(196,1530) /gb=L22482 /gi=664954 /ug=Mm.3248 /len=1877 /STRA=for
103357_at	X15684	1215.008436	389.3	-1.642021081	Cluster Incl X15684:Solute carrier family 2 (facilitated glucose transporter), member 2 /cds=(63,1634) /gb=X15684 /gi=51090 /ug=Mm.18443 /len=2491 /STRA=for
101210_at	R74626	185.6398519	59.6	-1.639122216	Cluster Incl R74626:MDB0787 Mus musculus cDNA, 3 end /clone_end=3 /gb=R74626 /gi=849829 /ug=Mm.5272 /len=346 /STRA=rev
94418_at	AI839004	92.47813769	30	-1.624149845	Cluster Incl AI839004:UI-M-AN0-acm-c-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-acm-c-04-0-UI /clone_end=3 /gb=AI839004 /gi=5473217 /ug=Mm.26171 /len=428 /STRA=for
96055_at	X59520	268.4502645	88.8	-1.596023245	Cluster Incl X59520:Cholecystokinin /cds=(64,411) /gb=X59520 /gi=50316 /ug=Mm.2619 /len=559 /STRA=for
100932_at	AF084459	198.8231134	65.8	-1.595325992	Cluster Incl AF084459:Mus musculus calpain I large subunit (Capn1) mRNA, complete cds /cds=(9,2150) /gb=AF084459 /gi=3462901 /ug=Mm.6221 /len=2320 /STRA=for
92316_f_a	J00592	2087.349729	691.4	-1.594079831	Cluster Incl J00592:Mouse germline Ig lambda-2-chain V-region (V-J) gene, 5 end /cds=(0,701) /gb=J00592 /gi=197602 /ug=Mm.38214 /len=702 /STRA=for
98111_at	L40406	479.9683704	160.8	-1.57767193	Cluster Incl L40406:Heat shock protein, 105 kDa /cds=(139,2718) /gb=L40406 /gi=840651 /ug=Mm.34828 /len=3387 /STRA=for
93716_at	U16175	200.0926126	67.2	-1.574134766	Cluster Incl U16175:Mus musculus thrombospondin 3 (Thbs3) gene, partial cds and mucin 1 (Muc1) gene, complete cds /cds=(0,393) /gb=U16175 /gi=608488 /ug=Mm.86637 /len=394 /STRA=for
102785_at	U35035	119.5282371	40.2	-1.572084071	Cluster Incl U35035:Matrilin 1, cartilage matrix protein 1 /cds=(0,1502) /gb=U35035 /gi=1163178 /ug=Mm.1379 /len=1959 /STRA=for
100967_at	AF072757	414.149717	139.3	-1.571957145	Cluster Incl AF072757:Mus musculus fatty acid transport protein 2 mRNA, complete cds /cds=(0,1871) /gb=AF072757 /gi=3335564 /ug=Mm.6611 /len=1872 /STRA=for
98436_s_a	U54803	498.3272826	169.8	-1.553257103	Cluster Incl U54803:Caspase 3, apoptosis related cysteine protease /cds=(15,848) /gb=U54803 /gi=1518967 /ug=Mm.34405 /len=1418 /STRA=rev
99405_at	U30241	2579.036554	879.7	-1.551748704	Cluster Incl U30241:Mus musculus anti-DNA antibody Ig kappa chain mRNA, V-J region, hybridoma 84.15, partial cds /cds=(0,298) /gb=U30241 /gi=896180 /ug=Mm.57033 /len=299 /STRA=for
95704_at	Y07919	307.3164724	105.3	-1.545219662	Cluster Incl Y07919:Adaptor-related protein complex AP-1, beta 1 subunit /cds=(109,2940) /gb=Y07919 /gi=2398719 /ug=Mm.29699 /len=3885 /STRA=for
97402_at	M88694	70.79899665	24.5	-1.530947166	Cluster Incl M88694:Mus musculus thioether S-methyltransferase mRNA, complete cds /cds=(8,802) /gb=M88694 /gi=202031 /ug=Mm.299 /len=1024 /STRA=for
101472_s_	AI195164	69.5294974	24.3	-1.516668847	Cluster Incl AI195164:ui61d08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1886895 /clone_end=3 /gb=AI195164 /gi=3747770 /ug=Mm.8359 /len=434 /STRA=for
92561_at	AJ238636	240.2283197	84.4	-1.509091331	Cluster Incl AJ238636:Mus musculus mRNA for nucleoside diphosphatase (ER-UDPase gene) /cds=(232,1515) /gb=AJ238636 /gi=5139518 /ug=Mm.10211 /len=1633 /STRA=for
97511_at	AI846600	88.08371721	31	-1.506607138	Cluster Incl AI846600:UI-M-AQ1-aef-e-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-aef-e-03-0-UI /clone_end=3 /gb=AI846600 /gi=5490506 /ug=Mm.31616 /len=436 /STRA=for
95728_g_a	AI785422	345.0108347	121.8	-1.502127536	Cluster Incl AI785422:uj42a07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1922580 /clone_end=3 /gb=AI785422 /gi=5333138 /ug=Mm.29738 /len=420 /STRA=for
94539_f_a	M27168	593.9303416	209.8	-1.501279058	Cluster Incl M27168:Cytochrome P450, 2d9 /cds=(50,1564) /gb=M27168 /gi=529435 /ug=Mm.29064 /len=1626 /STRA=rev
103524_at	AA691078	70.21307392	24.9	-1.495593948	Cluster Incl AA691078:vr67e12.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1125742 /clone_end=5 /gb=AA691078 /gi=2692014 /ug=Mm.2289 /len=463 /STRA=for
104636_at	AJ000413	117.2822	41.6	-1.495328637	Cluster Incl AJ000413:Mus musculus mRNA for glutathione S-transferase class M5 /cds=(0,656) /gb=AJ000413 /gi=2275018 /ug=Mm.31041 /len=657 /STRA=for
93226_f_a	Z70661	960.4250097	340.8	-1.494747637	Cluster Incl Z70661:Artificial mRNA for single chain antibody scFv (scFvCPSQ) /cds=(0,782) /gb=Z70661 /gi=1360011 /ug=Mm.57208 /len=783 /STRA=for
104268_at	X51975	61.0336178	21.7	-1.491909067	Cluster Incl X51975:Interleukin 6 receptor, alpha /cds=(0,1382) /gb=X51975 /gi=49725 /ug=Mm.2856 /len=2499 /STRA=for
94326_r_a	AW060921	80.36906792	28.9	-1.475570858	Cluster Incl AW060921:UI-M-BH1-anv-c-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anv-c-12-0-UI /clone_end=3 /gb=AW060921 /gi=6008672 /ug=Mm.24875 /len=438 /STRA=for
103617_at	D63679	251.2631978	90.4	-1.474804699	Cluster Incl D63679:Decay accelerating factor 1 /cds=(0,1154) /gb=D63679 /gi=1313904 /ug=Mm.20236 /len=1465 /STRA=rev
104164_at	AI181257	173.3354746	63	-1.460143211	Cluster Incl AI181257:ub94b03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1396109 /clone_end=5 /gb=AI181257 /gi=3731895 /ug=Mm.27139 /len=510 /STRA=for
93094_at	U88588	609.0666788	221.8	-1.457340813	Cluster Incl U88588:Cerebellar degeneration-related 2 /cds=(153,1520) /gb=U88588 /gi=1857920 /ug=Mm.1640 /len=2432 /STRA=for
93926_at	M22957	63.18200115	23.1	-1.45162078	Cluster Incl M22957:Mouse pseudo-prolactin receptor (PRLR3) mRNA, complete cds /cds=(226,519) /gb=M22957 /gi=200477 /ug=Mm.89896 /len=1669 /STRA=for

102324_at	AF036875	119.0399682	43.6	-1.449046006	Cluster Incl AF036875:Mus musculus multiple endocrine neoplasia type 1 candidate protein number 18 mRNA, complete cds /cds=(19,753) /gb=AF036875 /gi=3136115 /ug=Mm.10721 /len=841 /STRA=for
100042_at	AI837921	497.1554372	182.2	-1.448174026	Cluster Incl AI837921:UI-M-AL0-abq-d-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL0-abq-d-08-0-UI /clone_end=3 /gb=AI837921 /gi=5472134 /ug=Mm.44240 /len=244 /STRA=for
92252_at	D85605	67.77172921	24.9	-1.44453784	Cluster Incl D85605:Cholecystokinin A receptor /cds=(152,1462) /gb=D85605 /gi=2114151 /ug=Mm.3521 /len=2717 /STRA=for
92261_at	AW047467	103.2200544	38.3	-1.430306999	Cluster Incl AW047467:UI-M-BH1-all-f-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-all-f-07-0-UI /clone_end=3 /gb=AW047467 /gi=5907996 /ug=Mm.35664 /len=365 /STRA=for
94144_g_a	X02801	110.0558196	40.9	-1.428062687	Cluster Incl X02801:Glial fibrillary acidic protein /cds=(0,1256) /gb=X02801 /gi=51065 /ug=Mm.1239 /len=1257 /STRA=for
104214_at	AW122706	241.4978189	89.9	-1.425617139	Cluster Incl AW122706:UI-M-BH2.2-aot-c-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aot-c-04-0-UI /clone_end=3 /gb=AW122706 /gi=6098236 /ug=Mm.27830 /len=463 /STRA=rev
92429_at	D31952	107.3215135	40	-1.423867401	Cluster Incl D31952:Melanocortin 2 receptor /cds=(0,890) /gb=D31952 /gi=1166392 /ug=Mm.41498 /len=891 /STRA=for
95439_at	AI047508	987.6704167	370.9	-1.41299943	Cluster Incl AI047508:ud61f11.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1450413 /clone_end=3 /gb=AI047508 /gi=3295795 /ug=Mm.24547 /len=485 /STRA=for
95436_at	X51468	477.3317181	179.7	-1.409401796	Cluster Incl X51468:Somatostatin /cds=(100,450) /gb=X51468 /gi=53768 /ug=Mm.2453 /len=599 /STRA=for
103933_at	U61183	76.75587775	28.9	-1.409207739	Cluster Incl U61183:Yolk sac gene 2 /cds=(12,1637) /gb=U61183 /gi=1628564 /ug=Mm.2517 /len=2106 /STRA=for
102985_at	AB012290	133.5903826	50.5	-1.403460857	Cluster Incl AB012290:Mus musculus mRNA for SRPK1, complete cds /cds=(0,1946) /gb=AB012290 /gi=2982745 /ug=Mm.15252 /len=2416 /STRA=for
96316_at	AI839289	59.95942613	22.7	-1.401294278	Cluster Incl AI839289:UI-M-AO0-acb-d-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-acb-d-04-0-UI /clone_end=3 /gb=AI839289 /gi=5473502 /ug=Mm.29923 /len=137 /STRA=for
97725_at	Z23143	82.51745127	31.3	-1.398536604	Cluster Incl Z23143:M.musculus ALK-6 mRNA, complete CDS /cds=(186,1694) /gb=Z23143 /gi=437870 /ug=Mm.39089 /len=1944 /STRA=for
93403_at	U49393	89.35321646	33.9	-1.39823439	Cluster Incl U49393:Mus musculus sarcoendoplasmic reticulum Ca2+ ATPase SERCA3b mRNA, complete cds /cds=(46,3162) /gb=U49393 /gi=1438538 /ug=Mm.6306 /len=3349 /STRA=for
100013_at	AW121732	388.0761554	147.4	-1.396603268	Cluster Incl AW121732:UI-M-BH2.3-aoe-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aoe-b-05-0-UI /clone_end=3 /gb=AW121732 /gi=6097065 /ug=Mm.45558 /len=377 /STRA=rev
94339_at	AI841330	907.8872715	346	-1.391741138	Cluster Incl AI841330:UI-M-AM0-adv-b-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-adv-b-11-0-UI /clone_end=3 /gb=AI841330 /gi=5475543 /ug=Mm.25013 /len=332 /STRA=for
97427_at	U09016	305.5587042	117.1	-1.383708502	Cluster Incl U09016:Mannose binding lectin, serum (C) /cds=(9,743) /gb=U09016 /gi=773287 /ug=Mm.30045 /len=907 /STRA=rev
95438_at	AI846783	154.3906396	59.3	-1.380481278	Cluster Incl AI846783:UI-M-AO1-ael-f-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-ael-f-12-0-UI /clone_end=3 /gb=AI846783 /gi=5490689 /ug=Mm.24541 /len=269 /STRA=for
102282_g_L	24495	113.3760484	43.7	-1.375410707	Cluster Incl L24495:Tumor necrosis factor receptor superfamily, member 7 /cds=UNKNOWN /gb=L24495 /gi=403146 /ug=Mm.121 /len=1585 /STRA=for
103732_at	AI850079	281.7311798	109	-1.369991104	Cluster Incl AI850079:UI-M-BG0-aia-f-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BG0-aia-f-01-0-UI /clone_end=3 /gb=AI850079 /gi=5493985 /ug=Mm.24313 /len=439 /STRA=for
104506_at	AF009328	66.01396102	25.6	-1.366627356	Cluster Incl AF009328:Mus musculus orphan nuclear hormone receptor isoform mCAR2 mRNA, complete cds /cds=(244,1104) /gb=AF009328 /gi=2267577 /ug=Mm.3077 /len=1332 /STRA=for
97288_at	AW260404	683.283558	265.1	-1.365947741	Cluster Incl AW260404:um79c03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2317540 /clone_end=3 /gb=AW260404 /gi=6633385 /ug=Mm.28015 /len=559 /STRA=for
104750_at	M63630	216.2054877	84.8	-1.350266972	Cluster Incl M63630:Mus musculus predicted GTP binding protein (IRG-47) mRNA, complete cds /cds=(109,1371) /gb=M63630 /gi=193711 /ug=Mm.24769 /len=1681 /STRA=for
92737_at	U20949	91.30629223	35.9	-1.346730441	Cluster Incl U20949:Mus musculus lymphoid-specific interferon regulatory factor (LSIRF) gene, complete cds /cds=(70,1422) /gb=U20949 /gi=972947 /ug=Mm.4677 /len=1656 /STRA=for
104018_at	AW060787	2454.723281	965.6	-1.346062819	Cluster Incl AW060787:UI-M-BH1-anu-f-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anu-f-06-0-UI /clone_end=3 /gb=AW060787 /gi=6008538 /ug=Mm.26930 /len=539 /STRA=for
94540_at	AI595772	1382.679991	548.2	-1.334693063	Cluster Incl AI595772:uj69b11.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1925181 /clone_end=3 /gb=AI595772 /gi=4604820 /ug=Mm.29064 /len=614 /STRA=rev
103877_at	AW060485	654.9639594	259.8	-1.334014091	Cluster Incl AW060485:UI-M-BH1-ann-a-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ann-a-09-0-UI /clone_end=3 /gb=AW060485 /gi=6008236 /ug=Mm.21184 /len=263 /STRA=for
98473_at	AF032466	2204.729583	882.2	-1.32142405	Cluster Incl AF032466:Mus musculus arginase II mRNA, complete cds /cds=(34,1098) /gb=AF032466 /gi=2642321 /ug=Mm.3506 /len=1363 /STRA=for
101735_f_	U22519	750.0787493	303	-1.307724276	Cluster Incl U22519:Mus musculus angiogenin-related protein (Angrp) gene, complete cds /cds=(0,437) /gb=U22519 /gi=726329 /ug=Mm.57058 /len=438 /STRA=for
96574_at	M30136	62.791386	25.4	-1.30573816	Cluster Incl M30136:Interleukin 9 /cds=(0,434) /gb=M30136 /gi=200190 /ug=Mm.3006 /len=435 /STRA=for
102084_f_	AF047725	265.4229971	107.6	-1.302615298	Cluster Incl AF047725:Mus musculus CYP2C38 (Cyp2c38) mRNA, partial cds /cds=(0,1469) /gb=AF047725 /gi=4249590 /ug=Mm.42100 /len=1754 /STRA=for
99965_at	D31969	203.8034566	82.7	-1.301219286	Cluster Incl D31969:Vitamin D receptor /cds=(108,1376) /gb=D31969 /gi=699618 /ug=Mm.44170 /len=1377 /STRA=for
95725_at	AI314227	341.0070294	138.5	-1.299915502	Cluster Incl AI314227:uj35g09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1921984 /clone_end=3 /gb=AI314227 /gi=4029494 /ug=Mm.29735 /len=510 /STRA=for
103519_at	Y12887	57.81104278	23.5	-1.298684339	Cluster Incl Y12887:M.musculus mRNA for carboxylesterase /cds=(41,1738) /gb=Y12887 /gi=2959859 /ug=Mm.22720 /len=2249 /STRA=for
99836_at	AB006034	128.7076932	52.4	-1.296459573	Cluster Incl AB006034:Mus musculus mRNA for 25-hydroxyvitamin D3 1alpha-hydroxylase, partial cds /cds=(0,1552) /gb=AB006034 /gi=2443370 /ug=Mm.6216 /len=2386 /STRA=for
104735_at	AI842065	363.5650545	148.4	-1.292722444	Cluster Incl AI842065:UI-M-AN1-afg-a-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afg-a-10-0-UI /clone_end=3 /gb=AI842065 /gi=5476278 /ug=Mm.24647 /len=444 /STRA=for
98169_s_a	AU020229	1145.674246	468.6	-1.289768037	Cluster Incl AU020229:AU020229 Mus musculus cDNA, 3 end /clone=J0529B09 /clone_end=3 /gb=AU020229 /gi=3375813 /ug=Mm.26206 /len=442 /STRA=rev
104466_at	AI853033	108.1027439	44.3	-1.287024538	Cluster Incl AI853033:UI-M-BH0-ajn-e-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajn-e-06-0-UI /clone_end=3 /gb=AI853033 /gi=5496939 /ug=Mm.29708 /len=327 /STRA=for
104500_at	L34111	91.40394602	37.5	-1.285365854	Cluster Incl L34111:Alpha-L-iduronidase /cds=(26,1930) /gb=L34111 /gi=623169 /ug=Mm.3054 /len=3109 /STRA=for
95555_at	AF030169	52.34243063	21.5	-1.283644261	Cluster Incl AF030169:Mus musculus UNC-119 (Unc-119) mRNA, complete cds /cds=(69,791) /gb=AF030169 /gi=4103939 /ug=Mm.27744 /len=1196 /STRA=for
92532_at	D49730	124.3132727	51.4	-1.274140074	Cluster Incl D49730:Mouse mRNA for V1a agrinine vasopression receptor, complete cds /cds=(312,1583) /gb=D49730 /gi=1722700 /ug=Mm.4351 /len=2684 /STRA=rev
99964_at	AW061016	323.9176164	135.4	-1.258399193	Cluster Incl AW061016:UI-M-BH1-amn-f-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amn-f-06-0-UI /clone_end=3 /gb=AW061016 /gi=6008767 /ug=Mm.44170 /len=435 /STRA=for
99945_at	M28240	166.4020556	69.8	-1.253374314	Cluster Incl M28240:CD19 antigen /cds=(0,740) /gb=M28240 /gi=192827 /ug=Mm.4360 /len=741 /STRA=rev
93040_at	AF091390	258.1966168	108.7	-1.248118156	Cluster Incl AF091390:Mus musculus phospholemman precursor, gene, complete cds /cds=(0,278) /gb=AF091390 /gi=4206710 /ug=Mm.1491 /len=279 /STRA=for
92406_at	D31956	220.4046006	92.8	-1.247957628	Cluster Incl D31956:CD7 antigen /cds=(837,1469) /gb=D31956 /gi=1486266 /ug=Mm.4100 /len=1765 /STRA=for
104616_g_	M96265	70.79899665	30	-1.238766414	Cluster Incl M96265:Mus musculus galactose-1-phosphate uridyl transferase (GALT) mRNA, complete cds /cds=(131,1312) /gb=M96265 /gi=193421 /ug=Mm.2420 /len=1373 /STRA=for
102147_at	M61705	1030.735737	436.8	-1.238629737	Cluster Incl M61705:Alkaline phosphatase 3, intestine, not Mn requiring /cds=(0,1679) /gb=M61705 /gi=194048 /ug=Mm.46793 /len=1680 /STRA=for
103714_at	AI265638	141.7933009	60.2	-1.235953981	Cluster Incl AI265638:uj04c07.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1890924 /clone_end=3 /gb=AI265638 /gi=3883796 /ug=Mm.24153 /len=491 /STRA=for
99374_at	M12482	110.5440886	47	-1.233889216	Cluster Incl M12482:Mouse erythropoietin gene, complete /cds=(0,578) /gb=M12482 /gi=193082 /ug=Mm.56910 /len=579 /STRA=for
103888_at	AA636171	84.86114219	36.1	-1.23310526	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 /STRA=for
100060_i_	M13500	425.5752102	181.1	-1.23262757	Cluster Incl M13500:Mouse potential kallikrein gene /cds=(0,785) /gb=M13500 /gi=4263012 /ug=Mm.4486 /len=786 /STRA=for
94728_f_a	X68803	720.3919976	306.7	-1.231953989	Cluster Incl X68803:Mast cell protease 1 /cds=(35,775) /gb=X68803 /gi=53154 /ug=Mm.14135 /len=1028 /STRA=for
97713_at	AW214336	88.181371	37.6	-1.229741246	Cluster Incl AW214336:uo41g06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2645146 /clone_end=3 /gb=AW214336 /gi=6520849 /ug=Mm.3839 /len=285 /STRA=rev
97957_at	AF072759	618.63675	264.1	-1.228008238	Cluster Incl AF072759:Mus musculus fatty acid transport protein 4 mRNA, partial cds /cds=(0,1520) /gb=AF072759 /gi=3335568 /ug=Mm.30487 /len=1521 /STRA=for
92483_g_a	AF006466	110.8370499	47.5	-1.222440799	Cluster Incl AF006466:Mus musculus lymphocyte specific formin related protein (Fr1) mRNA, complete cds /cds=(0,3194) /gb=AF006466 /gi=4101719 /ug=Mm.42152 /len=3195 /STRA=for
92234_at	X66223	99.50921046	42.7	-1.220593996	Cluster Incl X66223:M.musculus mRNA for retinoid X receptor-alpha (mRXR-alpha) /cds=(177,1580) /gb=X66223 /gi=54021 /ug=Mm.3470 /len=2088 /STRA=for
103060_at	AW060519	107.7121287	46.5	-1.211878089	Cluster Incl AW060519:UI-M-BH1-ann-d-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ann-d-11-0-UI /clone_end=3 /gb=AW060519 /gi=6008270 /ug=Mm.1662 /len=350 /STRA=for
103563_at	AW125713	136.4223425	58.9	-1.211740401	Cluster Incl AW125713:UI-M-BH2.2-aql-c-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aql-c-12-0-UI /clone_end=3 /gb=AW125713 /gi=6101283 /ug=Mm.19126 /len=445 /STRA=for
98132_at	X01756	805.643755	348.3	-1.209811566	Cluster Incl X01756:Cytochrome c, somatic /cds=(0,317) /gb=X01756 /gi=50618 /ug=Mm.35389 /len=318 /STRA=for
96717_at	AW122643	116.9892386	50.6	-1.209166538	Cluster Incl AW122643:UI-M-BH2.2-aol-d-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aol-d-12-0-UI /clone_end=3 /gb=AW122643 /gi=6098172 /ug=Mm.27649 /len=315 /STRA=for
96898_at	U29530	429.7743231	186.6	-1.203630305	Cluster Incl U29530:Mus musculus clone TA-9 ATP synthase b chain homolog mRNA, partial cds /cds=(0,157) /gb=U29530 /gi=902559 /ug=Mm.30112 /len=283 /STRA=for
97287_at	AW046638	181.0501238	78.7	-1.201953623	Cluster Incl AW046638:UI-M-BH1-ald-d-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ald-d-09-0-UI /clone_end=3 /gb=AW046638 /gi=5907167 /ug=Mm.28015 /len=343 /STRA=for
104653_at	AA864065	80.66202929	35.1	-1.200418671	Cluster Incl AA864065:vx88e06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1282306 /clone_end=5 /gb=AA864065 /gi=2956544 /ug=Mm.31636 /len=556 /STRA=for
94414_at	X07092	1188.54426	517.2	-1.200401448	Cluster Incl X07092:Ornithine transcarbamylase /cds=(0,1064) /gb=X07092 /gi=53460 /ug=Mm.2611 /len=1416 /STRA=for
97155_at	U84005	66.30692238	28.9	-1.198090001	Cluster Incl U84005:Myostatin /cds=(103,1233) /gb=U84005 /gi=2065554 /ug=Mm.3514 /len=2676 /STRA=for
103715_at	U04354	1017.161861	443.4	-1.197868598	Cluster Incl U04354:Mus musculus ADSEVERIN mRNA, complete cds /cds=(75,2222) /gb=U04354 /gi=2222815 /ug=Mm.2416 /len=2940 /STRA=for
99659_r_a	AW047907	101.55994	44.6	-1.187215833	Cluster Incl AW047907:UI-M-BH1-aln-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-aln-b-05-0-UI /clone_end=3 /gb=AW047907 /gi=5908436 /ug=Mm.43784 /len=398 /STRA=for
93393_at	AF016628	75.29107092	33.1	-1.185647563	Cluster Incl AF016628:Tabby /cds=(175,1350) /gb=AF016628 /gi=2739470 /ug=Mm.6258 /len=5004 /STRA=for
102378_at	U02487	48.24097151	21.3	-1.179405531	Cluster Incl U02487:Kras oncogene-associated gene /cds=(27,677) /gb=U02487 /gi=437199 /ug=Mm.1209 /len=4420 /STRA=for
101532_g_	AI527354	1739.995203	769.3	-1.177465115	Cluster Incl AI527354:uj51b11.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1923453 /clone_end=3 /gb=AI527354 /gi=4441489 /ug=Mm.87581 /len=534 /STRA=rev
100318_at	AI892206	177.6322413	78.6	-1.176292245	Cluster Incl AI892206:ml43f10.y1 Mus musculus cDNA, 5 end /clone=IMAGE-514795 /clone_end=5 /gb=AI892206 /gi=5598108 /ug=Mm.87205 /len=493 /STRA=for
96961_at	AI503821	90.7203695	40.2	-1.174231015	Cluster Incl AI503821:vm20c01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-990720 /clone_end=3 /gb=AI503821 /gi=4401672 /ug=Mm.69094 /len=470 /STRA=rev
96180_at	AA958696	173.4331283	77	-1.171449151	Cluster Incl AA958696:ua17a04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1346958 /clone_end=5 /gb=AA958696 /gi=3124926 /ug=Mm.28428 /len=364 /STRA=for
104381_at	AF085745	316.8865436	140.7	-1.171344069	Cluster Incl AF085745:Mus musculus nuclear orphan receptor LXR-alpha mRNA, complete cds /cds=(84,1421) /gb=AF085745 /gi=4322470 /ug=Mm.22690 /len=1665 /STRA=rev
98499_s_a	U67321	1020.189128	453.3	-1.170298565	Cluster Incl U67321:Caspase 7 /cds=(473,1495) /gb=U67321 /gi=1894916 /ug=Mm.35687 /len=2006 /STRA=for
104093_at	D49691	89.0602551	39.6	-1.169281314	Cluster Incl D49691:Mouse mRNA for p50b (identical to LSP1 and pp52), complete cds /cds=(91,1083) /gb=D49691 /gi=728497 /ug=Mm.2183 /len=1464 /STRA=for
92916_at	D45858	295.5980177	131.7	-1.166381249	Cluster Incl D45858:Mus musculus mRNA for synaptotagumin III, complete cds /cds=(171,1934) /gb=D45858 /gi=1321654 /ug=Mm.4824 /len=2432 /STRA=for
99040_at	X66119	291.301251	130	-1.164000274	Cluster Incl X66119:5-hydroxytryptamine (serotonin) transporter /cds=UNKNOWN /gb=X66119 /gi=312495 /ug=Mm.3907 /len=2357 /STRA=for
101934_at	AI851119	178.3158178	79.8	-1.159974034	Cluster Incl AI851119:UI-M-BH0-ajx-a-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajx-a-08-0-UI /clone_end=3 /gb=AI851119 /gi=5495065 /ug=Mm.946 /len=354 /STRA=for
104619_at	AI840424	192.8662323	86.4	-1.158497356	Cluster Incl AI840424:UI-M-AP0-abg-d-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AP0-abg-d-07-0-UI /clone_end=3 /gb=AI840424 /gi=5474637 /ug=Mm.24222 /len=483 /STRA=for
103960_at	U73941	352.1395613	158.7	-1.149845188	Cluster Incl U73941:Mus musculus Rap2 interacting protein 8 (RPIP8) mRNA, complete cds /cds=(0,1340) /gb=U73941 /gi=1916017 /ug=Mm.2560 /len=1809 /STRA=for
100030_at	D44464	662.0926859	298.8	-1.147853045	Cluster Incl D44464:Mouse mRNA for uridine phosphorylase, complete cds /cds=(278,1213) /gb=D44464 /gi=1526557 /ug=Mm.4610 /len=1278 /STRA=for
102877_at	M12302	267.3760729	120.8	-1.146249912	Cluster Incl M12302:Granzyme B /cds=(15,758) /gb=M12302 /gi=192452 /ug=Mm.14874 /len=1338 /STRA=for
103531_f_	AI049144	237.4940136	107.4	-1.144897155	Cluster Incl AI049144:ub35e09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1379752 /clone_end=5 /gb=AI049144 /gi=3297431 /ug=Mm.2315 /len=345 /STRA=for
96796_f_a	X06358	454.0901164	205.9	-1.141034806	Cluster Incl X06358:UDP-glucuronosyltransferase 2 family, member 5 /cds=(12,1604) /gb=X06358 /gi=55119 /ug=Mm.29157 /len=1858 /STRA=for
93467_at	AI852734	149.7032577	67.9	-1.140622137	Cluster Incl AI852734:UI-M-BH0-aji-h-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aji-h-02-0-UI /clone_end=3 /gb=AI852734 /gi=5496640 /ug=Mm.6926 /len=348 /STRA=for
104741_at	AI843023	276.6531828	125.7	-1.138093872	Cluster Incl AI843023:UI-M-AK1-aeq-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aeq-e-01-0-UI /clone_end=3 /gb=AI843023 /gi=5477236 /ug=Mm.24676 /len=266 /STRA=rev
101465_at	U06924	73.63095652	33.5	-1.136151348	Cluster Incl U06924:Signal transducer and activator of transcription 1 /cds=(4,2253) /gb=U06924 /gi=458709 /ug=Mm.8249 /len=2277 /STRA=for
95597_at	M34141	68.45530573	31.2	-1.133616335	Cluster Incl M34141:Prostaglandin-endoperoxide synthase 1 /cds=(36,1844) /gb=M34141 /gi=200302 /ug=Mm.2792 /len=2757 /STRA=for
100589_at	AW047808	46.28789574	21.1	-1.13339198	Cluster Incl AW047808:UI-M-BH1-alk-h-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alk-h-12-0-UI /clone_end=3 /gb=AW047808 /gi=5908337 /ug=Mm.62654 /len=333 /STRA=for
104522_at	AI047617	62.88903978	28.7	-1.131757871	Cluster Incl AI047617:uh63h03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1750133 /clone_end=5 /gb=AI047617 /gi=3295904 /ug=Mm.22930 /len=344 /STRA=for
100069_at	M77497	66.69753753	30.5	-1.128824256	Cluster Incl M77497:Cytochrome P450, 2f2 /cds=(61,1536) /gb=M77497 /gi=192927 /ug=Mm.4515 /len=1810 /STRA=for

93206_g_a	M14167	1995.457514	912.7	-1.128506926	Cluster Incl M14167:Mouse ADA gene encoding adenosine deaminase, promoter region /cds=(142,144) /gb=M14167 /gi=191688 /ug=Mm.56978 /len=145 /STRA=for
93051_at	Z37107	854.6659568	391	-1.12819205	Cluster Incl Z37107:M.musculus mRNA for epoxide hydrolase /cds=(17,1681) /gb=Z37107 /gi=563509 /ug=Mm.15295 /len=1990 /STRA=for
102570_at	U47850	148.8243736	68.1	-1.127884119	Cluster Incl U47850:Mus musculus thymic shared antigen-1 related sequence-1 (Tsa-1-rs1) pseudogene /cds=(0,311) /gb=U47850 /gi=1199651 /ug=Mm.57231 /len=312 /STRA=for
97554_at	AI838889	69.82245877	32	-1.125619257	Cluster Incl AI838889:UI-M-AN0-ack-f-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-ack-f-08-0-UI /clone_end=3 /gb=AI838889 /gi=5473102 /ug=Mm.33815 /len=183 /STRA=for
98765_f_a	U23095	1696.636921	777.8	-1.125206722	Cluster Incl U23095:Mus musculus CB17 SCID immunoglobulin heavy chain V region mRNA, clone 58-92, partial cds /cds=(0,143) /gb=U23095 /gi=780679 /ug=Mm.4602 /len=341 /STRA=for
99010_at	AB024538	85.6423725	39.3	-1.12379545	Cluster Incl AB024538:Mus musculus Islr(immunoglobulin superfamily containing leucine-rich repeat) mRNA, complete cds /cds=(89,1375) /gb=AB024538 /gi=6172374 /ug=Mm.38426 /len=2038 /STRA=for
92601_at	AA674409	2223.967379	1021.3	-1.122728916	Cluster Incl AA674409:vp99f02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1092891 /clone_end=5 /gb=AA674409 /gi=2651646 /ug=Mm.10753 /len=448 /STRA=for
97316_at	AJ011864	141.3050319	64.9	-1.122522458	Cluster Incl AJ011864:Mus musculus mRNA for L-specific multifunctional beta-oxdiation protein, partial CDS /cds=(0,854) /gb=AJ011864 /gi=5830359 /ug=Mm.28100 /len=1649 /STRA=for
94309_g_a	X70853	1372.914612	631.1	-1.121301372	Cluster Incl X70853:BM-90/fibulin extracellular matrix glyroprotein /cds=(0,353) /gb=X70853 /gi=396816 /ug=Mm.22626 /len=448 /STRA=for
103389_at	AJ224761	62.30311705	28.7	-1.118253607	Cluster Incl AJ224761:Mus musculus mRNA encoding lysine-ketoglutarate reductase/saccharopine dehydrogenase /cds=(12,2792) /gb=AJ224761 /gi=4107273 /ug=Mm.18651 /len=3300 /STRA=for
102003_at	AI842159	407.0209904	187.6	-1.11744337	Cluster Incl AI842159:UI-M-AN1-afj-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afj-f-10-0-UI /clone_end=3 /gb=AI842159 /gi=5476372 /ug=Mm.99132 /len=277 /STRA=for
101406_at	AF026072	887.379976	409.3	-1.116393332	Cluster Incl AF026072:Mus musculus hydroxysteroid sulfotransferase (SULT2B) mRNA, complete cds /cds=(69,1085) /gb=AF026072 /gi=2570897 /ug=Mm.7316 /len=1127 /STRA=for
99449_at	AB000497	69.43184361	32.1	-1.113024182	Cluster Incl AB000497:Mus musculus mRNA for alternative splicing-see accession between AB000494 and AB000504, complete cds /cds=(86,2257) /gb=AB000497 /gi=4176399 /ug=Mm.40615 /len=2827 /STRA=for
103319_at	AB022022	53.61192988	24.8	-1.112213948	Cluster Incl AB022022:Mus musculus mRNA for gankyrin, complete cds /cds=(0,695) /gb=AB022022 /gi=4127259 /ug=Mm.17640 /len=696 /STRA=for
97694_at	AU040601	98.23971121	45.5	-1.110439774	Cluster Incl AU040601:AU040601 Mus musculus cDNA, 3 end /clone=J0813F10 /clone_end=3 /gb=AU040601 /gi=3954421 /ug=Mm.37832 /len=432 /STRA=rev
98406_at	AF065947	455.4572695	211.4	-1.107340332	Cluster Incl AF065947:Mus musculus strain NOD/LtJ small inducible cytokine A5 (ScyA5) mRNA, complete cds /cds=(33,308) /gb=AF065947 /gi=3158455 /ug=Mm.3370 /len=360 /STRA=for
94948_at	AF097511	245.5016242	114.1	-1.105433778	Cluster Incl AF097511:Mus musculus zyxin related protein-1 (Zrp1) mRNA, complete cds /cds=(66,1508) /gb=AF097511 /gi=3851623 /ug=Mm.27063 /len=1664 /STRA=for
92466_at	U85714	367.8618212	171	-1.105167628	Cluster Incl U85714:Mus musculus phospholipase C-beta-1b mRNA, complete cds /cds=(3,3524) /gb=U85714 /gi=4099296 /ug=Mm.42083 /len=3853 /STRA=for
102219_at	X76089	57.61573521	26.8	-1.104229874	Cluster Incl X76089:Regulatory factor (trans-acting) 2 /cds=(89,2167) /gb=X76089 /gi=452419 /ug=Mm.102 /len=3081 /STRA=for
96577_i_a	AI853019	51.7565079	24.1	-1.102707133	Cluster Incl AI853019:UI-M-BH0-ajn-d-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajn-d-04-0-UI /clone_end=3 /gb=AI853019 /gi=5496925 /ug=Mm.3021 /len=250 /STRA=for
102995_s_a	M13226	590.6101127	275.8	-1.098583602	Cluster Incl M13226:Granzyme A /cds=(198,971) /gb=M13226 /gi=201048 /ug=Mm.15510 /len=1039 /STRA=for
99675_at	AI839766	624.8865925	293.1	-1.092201418	Cluster Incl AI839766:UI-M-AN0-acq-e-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-acq-e-09-0-UI /clone_end=3 /gb=AI839766 /gi=5474019 /ug=Mm.44202 /len=366 /STRA=for
103258_at	U19271	148.0431433	69.5	-1.09093279	Cluster Incl U19271:Mus musculus receptor DEC205 mRNA, complete cds /cds=(34,5205) /gb=U19271 /gi=972933 /ug=Mm.2074 /len=6889 /STRA=for
93711_at	D12713	354.6785598	166.9	-1.087528168	Cluster Incl D12713:Secretory protein SEC23 related gene (S. cerevisiae) /cds=(0,1721) /gb=D12713 /gi=220493 /ug=Mm.86530 /len=1722 /STRA=for
103646_at	X85983	231.8300939	109.2	-1.086094998	Cluster Incl X85983:Carnitine acetyltransferase /cds=(125,2008) /gb=X85983 /gi=758631 /ug=Mm.20396 /len=2596 /STRA=for
97520_s_a	X83569	51.7565079	24.4	-1.084859132	Cluster Incl X83569:Neuronatin /cds=(66,230) /gb=X83569 /gi=619499 /ug=Mm.3210 /len=1102 /STRA=for
92821_at	AF079565	58.88523446	27.8	-1.082821039	Cluster Incl AF079565:Mus musculus ubiquitin-specific protease UBP41 (Ubp41) mRNA, complete cds /cds=(0,1061) /gb=AF079565 /gi=3386551 /ug=Mm.12914 /len=1115 /STRA=for
93961_at	U12236+B	62.791386	29.7	-1.080103726	Cluster Incl U12236:Integrin, alpha E, epithelial-associated /cds=(47,3550) /gb=U12236 /gi=520549 /ug=Mm.96 /len=3851 /STRA=for
92322_at	X94353	138.8636872	65.9	-1.075319014	Cluster Incl X94353:Cathelin-like protein /cds=(14,535) /gb=X94353 /gi=1177533 /ug=Mm.3834 /len=593 /STRA=for
94545_at	AW123115	75.4863785	35.9	-1.07223249	Cluster Incl AW123115:UI-M-BH2.1-apc-f-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apc-f-12-0-UI /clone_end=3 /gb=AW123115 /gi=6098645 /ug=Mm.29075 /len=307 /STRA=for
94277_at	U66257	90.62271571	43.1	-1.072184856	Cluster Incl U66257:Mus musculus thrombospondin 3 and metaxin genes, exon 1, partial cds, and intergenic region /cds=(0,81) /gb=U66257 /gi=1575552 /ug=Mm.22508 /len=82 /STRA=for
103349_at	M57696	114.7432015	54.6	-1.07143582	Cluster Incl M57696:Yamaguchi sarcoma viral (v-yes-1) oncogene homolog /cds=(85,1623) /gb=M57696 /gi=198940 /ug=Mm.1834 /len=2766 /STRA=for
97950_at	X75129	922.2423784	439.9	-1.06797036	Cluster Incl X75129:Xanthine dehydrogenase /cds=(25,4032) /gb=X75129 /gi=473040 /ug=Mm.3043 /len=4554 /STRA=for
102263_at	U29513	44.13951239	21.1	-1.064827693	Cluster Incl U29513:Mus musculus KRAB-zinc finger protein 79 (Zfp79) mRNA, partial cds /cds=(0,397) /gb=U29513 /gi=887922 /ug=Mm.10815 /len=398 /STRA=for
92353_at	Y18723	50.19404728	24	-1.064481873	Cluster Incl Y18723:Mus musculus mRNA for secreted serine protease (BSSP) /cds=(237,977) /gb=Y18723 /gi=422054 5 /ug=Mm.3944 /len=1122 /STRA=rev
93994_at	AW212131	593.5397264	284	-1.063453665	Cluster Incl AW212131:uo82g04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2649078 /clone_end=3 /gb=AW212131 /gi=6518137 /ug=Mm.21754 /len=566 /STRA=for
98841_at	M65287	104.8801688	50.4	-1.057246274	Cluster Incl M65287:Activin receptor IIA /cds=(70,1611) /gb=M65287 /gi=191663 /ug=Mm.5041 /len=2563 /STRA=for
93591_at	AW045323	307.8047413	148.2	-1.054470007	Cluster Incl AW045323:UI-M-BH1-akn-g-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akn-g-12-0-UI /clone_end=3 /gb=AW045323 /gi=5905852 /ug=Mm.20818 /len=343 /STRA=for
96713_at	AF052453	1764.115689	849.8	-1.053749926	Cluster Incl AF052453:3 -phosphoadenosine 5 -phosphosulfate synthase 2 /cds=(130,1995) /gb=AF052453 /gi=3342265 /ug=Mm.27646 /len=1996 /STRA=for
96758_s_a	AI172965	399.4039949	192.8	-1.050743711	Cluster Incl AI172965:ud62h05.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1450521 /clone_end=3 /gb=AI172965 /gi=3720545 /ug=Mm.28994 /len=513 /STRA=for
102749_at	AF037370	647.5422714	313.4	-1.046969195	Cluster Incl AF037370:Mus musculus cytochrome c oxidase subunit VIIa-H precursor (Cox7ah) mRNA, nuclear gene encoding mitochondrial protein, complete cds /cds=(23,265) /gb=AF037370 /gi=3213235 /ug=Mm.12907 /len=328 /STRA=for
93092_at	U35323	424.7939799	206.4	-1.04132035	Cluster Incl U35323:Mus musculus H2-M alpha chain (H2-Ma) gene, H2-M beta 2 chain (H2-Mb2) gene, H2-M beta 1 chain (H2-Mb1) gene, low molecular weight protein 2 Lmp2 (Lmp2) gene, complete cds /cds=(0,785) /gb=U35323 /gi=1209533 /ug=Mm.16373 /len=786 /STRA=rev
96334_f_a	AF047727	903.4928511	439.2	-1.040635131	Cluster Incl AF047727:Mus musculus CYP2C40 (Cyp2c40) mRNA, complete cds /cds=(6,1481) /gb=AF047727 /gi=4249594 /ug=Mm.29973 /len=1735 /STRA=for
102165_at	Y17566	153.8047169	75	-1.036137248	Cluster Incl Y17566:Mus musculus gene encoding M21 pheromone receptor /cds=(0,932) /gb=Y17566 /gi=4995708 /ug=Mm.46816 /len=933 /STRA=for
100085_at	U30509	708.0876203	345.6	-1.034824676	Cluster Incl U30509:Mus musculus gamma-glutamyl transpeptidase (GGT) mRNA, complete cds /cds=(160,1866) /gb=U30509 /gi=1263191 /ug=Mm.4559 /len=2022 /STRA=for
97525_at	U48403	1491.075696	729	-1.03236278	Cluster Incl U48403:Glycerol kinase /cds=(93,1667) /gb=U48403 /gi=1480468 /ug=Mm.3242 /len=2493 /STRA=for
95731_at	AI843106	570.5910861	279	-1.032192087	Cluster Incl AI843106:UI-M-AK1-aes-e-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aes-e-01-0-UI /clone_end=3 /gb=AI843106 /gi=5477319 /ug=Mm.29742 /len=302 /STRA=for
97363_at	M95408	57.90869657	28.4	-1.027889095	Cluster Incl M95408:Focal adhesion kinase /cds=(109,3267) /gb=M95408 /gi=193223 /ug=Mm.29674 /len=4211 /STRA=for
98437_at	U63720	1102.023003	540.5	-1.027787815	Cluster Incl U63720:Mus musculus CPP32 apoptotic protease mRNA, partial cds /cds=(0,662) /gb=U63720 /gi=4097524 /ug=Mm.34405 /len=1609 /STRA=for
104539_at	AF022894	1659.919097	814.3	-1.02748062	Cluster Incl AF022894:Mus musculus sulfotransferase (SULT1B1) mRNA, partial cds /cds=(122,1021) /gb=AF022894 /gi=4103352 /ug=Mm.23502 /len=1247 /STRA=for
97575_f_a	AF036737	438.4655103	215.5	-1.024775495	Cluster Incl AF036737:Mus musculus clone BPS3.26 immunoglobulin heavy chain variable region precursor, gene, partial cds /cds=(0,308) /gb=AF036737 /gi=4104554 /ug=Mm.89469 /len=309 /STRA=for
103411_at	AI835098	843.4357711	415.2	-1.022471766	Cluster Incl AI835098:UI-M-AQ0-aae-b-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ0-aae-b-09-0-UI /clone_end=3 /gb=AI835098 /gi=5469311 /ug=Mm.18824 /len=314 /STRA=for
97146_g_a	C80197	78.31833836	38.6	-1.020749309	Cluster Incl C80197:C80197 Mus musculus cDNA, 3 end /clone=J0077H06 /clone_end=3 /gb=C80197 /gi=2520527 /ug=Mm.34946 /len=519 /STRA=rev
94555_at	AI845579	808.9639838	399.3	-1.018602401	Cluster Incl AI845579:UI-M-AQ1-adx-b-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-adx-b-12-0-UI /clone_end=3 /gb=AI845579 /gi=5489485 /ug=Mm.29092 /len=254 /STRA=for
94471_r_a	AW045974	228.1192499	112.6	-1.018581367	Cluster Incl AW045974:UI-M-BH1-alc-a-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alc-a-08-0-UI /clone_end=3 /gb=AW045974 /gi=5906503 /ug=Mm.28851 /len=338 /STRA=for
99833_at	U89513	188.8624269	93.7	-1.011214762	Cluster Incl U89513:Mus musculus calpain large subunit (nCL-4) mRNA, partial cds /cds=(0,2067) /gb=U89513 /gi=2358259 /ug=Mm.6209 /len=2286 /STRA=for
100764_at	M28052	105.3684378	52.3	-1.010559933	Cluster Incl M28052:Interleukin 2 receptor, beta chain /cds=(106,1725) /gb=M28052 /gi=198313 /ug=Mm.931 /len=2038 /STRA=for
93471_at	AI594427	628.792744	313	-1.006421913	Cluster Incl AI594427:vo35a08.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1051862 /clone_end=5 /gb=AI594427 /gi=4603475 /ug=Mm.7033 /len=447 /STRA=for
95957_at	C77070	49.11985561	24.5	-1.003524571	Cluster Incl C77070:C77070 Mus musculus cDNA, 3 end /clone=J0025F02 /clone_end=3 /gb=C77070 /gi=2517400 /ug=Mm.24934 /len=592 /STRA=rev
96879_at	AI852338	997.8264107	498.2	-1.002063834	Cluster Incl AI852338:UI-M-BH0-ajo-a-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajo-a-12-0-UI /clone_end=3 /gb=AI852338 /gi=5496244 /ug=Mm.30074 /len=475 /STRA=for
95302_at	AI854595	147.4572206	73.7	-1.000559945	Cluster Incl AI854595:UI-M-BH0-ake-b-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ake-b-09-0-UI /clone_end=3 /gb=AI854595 /gi=5498501 /ug=Mm.19957 /len=522 /STRA=for
102352_at	AW121380	131.4419993	65.7	-1.000461054	Cluster Incl AW121380:UI-M-BH2.2-aom-f-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aom-f-06-0-UI /clone_end=3 /gb=AW121380 /gi=6096713 /ug=Mm.11360 /len=526 /STRA=rev
104651_at	AI839611	86.81421796	43.4	-1.000236296	Cluster Incl AI839611:UI-M-AN0-acr-g-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-acr-g-10-0-UI /clone_end=3 /gb=AI839611 /gi=5473824 /ug=Mm.3154 /len=474 /STRA=for
102107_at	AI325544	44.23716618	88.5	1.000418485	Cluster Incl AI325544:ms38a08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-613814 /clone_end=3 /gb=AI325544 /gi=4059973 /ug=Mm.42542 /len=530 /STRA=rev
102893_at	X68363	23.7298706	47.5	1.00122328	Cluster Incl X68363:POU domain, class 2, transcription factor 1 /cds=(52,2292) /gb=X68363 /gi=53471 /ug=Mm.15568 /len=2574 /STRA=for
101001_at	AI647612	100.6810559	201.6	1.001703386	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 /STRA=for
93901_at	U78315	47.06912605	94.3	1.002476705	Cluster Incl U78315:Pale ear /cds=(139,2250) /gb=U78315 /gi=2190591 /ug=Mm.89325 /len=2687 /STRA=for
103043_at	Z35294	31.63982747	63.4	1.002741108	Cluster Incl Z35294:M.musculus MTCP-1 gene /cds=(540,746) /gb=Z35294 /gi=603859 /ug=Mm.16366 /len=954 /STRA=for
102643_at	M93148	44.82308891	90	1.005682928	Cluster Incl M93148:Homeo box A2 /cds=(308,1426) /gb=M93148 /gi=193910 /ug=Mm.131 /len=1460 /STRA=for
96234_at	AI849311	35.54597901	71.4	1.006237704	Cluster Incl AI849311:UI-M-AJ1-aha-c-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-aha-c-04-0-UI /clone_end=3 /gb=AI849311 /gi=5493217 /ug=Mm.28790 /len=471 /STRA=for
97727_at	U79163	44.82308891	90.1	1.007285033	Cluster Incl U79163:Noggin /cds=(0,698) /gb=U79163 /gi=1710364 /ug=Mm.39094 /len=699 /STRA=for
101431_at	AF033195	23.14394787	46.6	1.009694976	Cluster Incl AF033195:Retinol dehydrogenase type 5 /cds=(119,1075) /gb=AF033195 /gi=2687586 /ug=Mm.7563 /len=1195 /STRA=for
92637_at	J03928+B	291.9848276	588	1.009922751	Cluster Incl J03928:Phosphofructokinase, liver, B-type /cds=(42,2384) /gb=J03928 /gi=200297 /ug=Mm.1166 /len=2688 /STRA=for
103854_at	AW049387	79.97845277	161.4	1.012957302	Cluster Incl AW049387:UI-M-BH1-ane-d-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ane-d-08-0-UI /clone_end=3 /gb=AW049387 /gi=5909916 /ug=Mm.21071 /len=335 /STRA=for
93028_at	X58196	82.32214369	166.2	1.013567926	Cluster Incl X58196:H19 fetal liver mRNA /cds=UNKNOWN /gb=X58196 /gi=51131 /ug=Mm.14802 /len=1899 /STRA=for
100016_at	Z12604	87.98606342	177.7	1.01409675	Cluster Incl Z12604:Matrix metalloproteinase 11 /cds=(10,1488) /gb=Z12604 /gi=467682 /ug=Mm.4561 /len=2246 /STRA=for
103086_at	Y00208	32.2257502	65.1	1.014443599	Cluster Incl Y00208:Homeo box A5 /cds=(74,886) /gb=Y00208 /gi=51371 /ug=Mm.173 /len=1678 /STRA=for
102927_s_a	L23312	80.36906792	162.4	1.014839377	Cluster Incl L23312:Huntington disease gene homolog /cds=(117,9476) /gb=L23312 /gi=438804 /ug=Mm.16554 /len=9992 /STRA=for
100989_at	AJ001373	43.16297451	87.3	1.016187364	Cluster Incl AJ001373:Mus musculus bodenin gene /cds=(173,775) /gb=AJ001373 /gi=2647955 /ug=Mm.6818 /len=954 /STRA=for
93021_at	AA790008	28.12429108	56.9	1.016611921	Cluster Incl AA790008:vt80c03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1177444 /clone_end=5 /gb=AA790008 /gi=2850128 /ug=Mm.14768 /len=322 /STRA=for
104589_at	AF091096	101.7552476	206	1.01754114	Cluster Incl AF091096:Mus musculus NNX3 mRNA, complete cds /cds=(76,1449) /gb=AF091096 /gi=4165096 /ug=Mm.23997 /len=2044 /STRA=for
94918_at	AI839392	76.46291638	155	1.019436083	Cluster Incl AI839392:UI-M-AN0-aco-b-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-aco-b-02-0-UI /clone_end=3 /gb=AI839392 /gi=5473605 /ug=Mm.24174 /len=181 /STRA=for
104548_at	Y15443	40.52632222	82.2	1.020279138	Cluster Incl Y15443:Mus musculus mRNA for 50C15 protein /cds=(20,454) /gb=Y15443 /gi=2624230 /ug=Mm.23697 /len=721 /STRA=for
95350_at	D00073	72.36145727	146.8	1.020558601	Cluster Incl D00073:Transthyretin /cds=(26,469) /gb=D00073 /gi=220561 /ug=Mm.2108 /len=680 /STRA=for
96146_at	D83745	114.6455477	232.7	1.021290883	Cluster Incl D83745:Mus musculus mRNA for ANA, complete cds /cds=(173,931) /gb=D83745 /gi=3256228 /ug=Mm.2823 /len=1380 /STRA=for
93575_at	AF051102	158.9803677	322.8	1.021791959	Cluster Incl AF051102:Mus musculus gamma glutamyl hydrolase precursor, mRNA, complete cds /cds=(90,1043) /gb=AF051102 /gi=3831561 /ug=Mm.20461 /len=1295 /STRA=for
103056_at	AI849721	72.84972621	148	1.022601721	Cluster Incl AI849721:UI-M-AL1-ahn-b-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-ahn-b-07-0-UI /clone_end=3 /gb=AI849721 /gi=5493627 /ug=Mm.1654 /len=352 /STRA=for
97164_at	C77566	104.782515	213	1.023455435	Cluster Incl C77566:C77566 Mus musculus cDNA, 3 end /clone=J0033G09 /clone_end=3 /gb=C77566 /gi=2517896 /ug=Mm.35516 /len=616 /STRA=rev
104339_at	AW060236	57.32277384	116.6	1.02438746	Cluster Incl AW060236:UI-M-BH1-amu-h-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amu-h-09-0-UI /clone_end=3 /gb=AW060236 /gi=6007987 /ug=Mm.22521 /len=238 /STRA=for
92816_r_a	X03039	628.1091675	1278.5	1.025364929	Cluster Incl X03039:Eukaryotic translation initiation factor 4A1 /cds=UNKNOWN /gb=X03039 /gi=50812 /ug=Mm.12858 /len=1407 /STRA=for
93900_at	AW050268	61.42423296	125.2	1.02735472	Cluster Incl AW050268:UI-M-BH1-ans-d-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ans-d-03-0-UI /clone_end=3 /gb=AW050268 /gi=5910797 /ug=Mm.89316 /len=221 /STRA=for
104614_at	AI852765	71.77553454	146.3	1.027365695	Cluster Incl AI852765:UI-M-BH0-aiy-c-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aiy-c-05-0-UI /clone_end=3 /gb=AI852765 /gi=5496671 /ug=Mm.24193 /len=401 /STRA=for

93830_at	AI851199	483.6792144	991.3	1.03527119	Cluster Incl AI851199:UI-M-BH0-ajx-e-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajx-e-10-0-UI /clone_end=3 /gb=AI851199 /gi=5495105 /ug=Mm.21559 /len=301 /STRA=for
104094_at	Y08361	23.63221681	48.5	1.03722978	Cluster Incl Y08361:M.musculus mRNA for RIL protein /cds=(36,1028) /gb=Y08361 /gi=1565268 /ug=Mm.21830 /len=1135 /STRA=for
103708_at	AI132207	84.37287325	173.5	1.040084526	Cluster Incl AI132207:ue28g02.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1481714 /clone_end=3 /gb=AI132207 /gi=3602223 /ug=Mm.24090 /len=450 /STRA=for
103071_at	AI843655	20.80025695	42.8	1.041009446	Cluster Incl AI843655:UI-M-AO1-aen-h-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aen-h-11-0-UI /clone_end=3 /gb=AI843655 /gi=5477868 /ug=Mm.1687 /len=296 /STRA=for
97807_at	AI838630	149.9962191	308.7	1.041279347	Cluster Incl AI838630:UI-M-AO0-aca-a-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-aca-a-04-0-UI /clone_end=3 /gb=AI838630 /gi=5472843 /ug=Mm.2815 /len=430 /STRA=for
104477_at	AW047643	112.3995105	231.4	1.041753111	Cluster Incl AW047643:UI-M-BH1-alo-a-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alo-a-02-0-UI /clone_end=3 /gb=AW047643 /gi=5908172 /ug=Mm.29940 /len=375 /STRA=for
100059_at	M31775	697.2480498	1435.7	1.04201042	Cluster Incl M31775:Mouse cytochrome beta-558 mRNA, 3 end /cds=(0,574) /gb=M31775 /gi=192913 /ug=Mm.448 /len=677 /STRA=for
94429_at	L26479	136.1293811	280.5	1.04302229	Cluster Incl L26479:Eukaryotic translation elongation factor 1 alpha 2 /cds=(133,1524) /gb=L26479 /gi=1220409 /ug=Mm.2645 /len=1782 /STRA=for
96073_at	U10435	259.9543849	536	1.04397451	Cluster Incl U10435:Requiem /cds=(46,1161) /gb=U10435 /gi=606660 /ug=Mm.2651 /len=2319 /STRA=for
93823_at	AI844864	40.33101464	83.2	1.044693827	Cluster Incl AI844864:UI-M-AH1-agx-d-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agx-d-05-0-UI /clone_end=3 /gb=AI844864 /gi=5488735 /ug=Mm.21534 /len=527 /STRA=for
100632_at	AF036535	36.4248631	75.2	1.045809112	Cluster Incl AF036535:Mus musculus AMP activated protein kinase mRNA, complete cds /cds=(42,1034) /gb=AF036535 /gi=2766684 /ug=Mm.6670 /len=1623 /STRA=for
103243_at	AF083876	20.311988	42	1.04805788	Cluster Incl AF083876:Mus musculus XMP (Xmp) mRNA, complete cds /cds=(109,627) /gb=AF083876 /gi=3462841 /ug=Mm.20423 /len=747 /STRA=for
103402_at	AI848522	60.25238749	124.6	1.048213754	Cluster Incl AI848522:UI-M-AP1-agf-e-06-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AP1-agf-e-06-0-UI /clone_end=3 /gb=AI848522 /gi=5492428 /ug=Mm.18761 /len=425 /STRA=for
100522_s_	U92454	586.5086536	1213.6	1.049068691	Cluster Incl U92454:Mus musculus WW domain binding protein 5 mRNA, partial cds /cds=(0,185) /gb=U92454 /gi=1914850 /ug=Mm.512 /len=647 /STRA=for
98081_at	AI853173	142.8674926	295.8	1.049944363	Cluster Incl AI853173:UI-M-BH0-ajh-b-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajh-b-07-0-UI /clone_end=3 /gb=AI853173 /gi=5497079 /ug=Mm.34570 /len=366 /STRA=for
94041_at	AI840643	151.0704108	312.9	1.050480542	Cluster Incl AI840643:UI-M-AM0-adq-g-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-adq-g-08-0-UI /clone_end=3 /gb=AI840643 /gi=5474851 /ug=Mm.21953 /len=517 /STRA=for
95035_at	AI467390	36.71782447	76.3	1.055202475	Cluster Incl AI467390:vd15c12.x1 Mus musculus cDNA, 3 end /clone=IMAGE-792598 /clone_end=3 /gb=AI467390 /gi=4320727 /ug=Mm.27546 /len=326 /STRA=for
95668_at	AI840972	30.07736685	62.6	1.057484386	Cluster Incl AI840972:UI-M-AK0-adk-e-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adk-e-04-0-UI /clone_end=3 /gb=AI840972 /gi=5475185 /ug=Mm.29580 /len=456 /STRA=for
94642_at	U07951	148.0431433	308.8	1.060655079	Cluster Incl U07951:Mus musculus BALB/c GDP-dissociation inhibitor (GDI-2) mRNA, complete cds /cds=(289,1626) /gb=U07951 /gi=1486479 /ug=Mm.8070 /len=1676 /STRA=for
104513_at	AA688938	260.3450001	543.1	1.060793163	Cluster Incl AA688938:vs04f09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1137257 /clone_end=5 /gb=AA688938 /gi=2678367 /ug=Mm.3090 /len=197 /STRA=for
97652_at	L07379	160.4451745	335	1.062080696	Cluster Incl L07379:Growth hormone releasing hormone receptor /cds=UNKNOWN /gb=L07379 /gi=193510 /ug=Mm.89928 /len=1320 /STRA=for
95620_at	AW120882	65.03742313	135.8	1.062141477	Cluster Incl AW120882:UI-M-BH2.3-aoa-h-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aoa-h-10-0-UI /clone_end=3 /gb=AW120882 /gi=6096215 /ug=Mm.2804 /len=327 /STRA=for
101485_at	AW124859	105.8567067	221.2	1.063238709	Cluster Incl AW124859:UI-M-BH2.1-apu-a-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apu-a-02-0-UI /clone_end=3 /gb=AW124859 /gi=6100389 /ug=Mm.7861 /len=372 /STRA=for
103444_at	AI272489	23.92517818	50	1.063398426	Cluster Incl AI272489:uk06e09.y1 Mus musculus cDNA, 5 end /clone=IMAGE-1958632 /clone_end=5 /gb=AI272489 /gi=3894757 /ug=Mm.21492 /len=459 /STRA=for
93108_at	J05185	157.5155608	329.2	1.063469978	Cluster Incl J05185:Prolyl 4-hydroxylase, beta polypeptide /cds=(129,1658) /gb=J05185 /gi=200280 /ug=Mm.16660 /len=2537 /STRA=for
96811_at	AW049806	42.47939799	88.8	1.063796356	Cluster Incl AW049806:UI-M-BH1-anm-g-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-anm-g-08-0-UI /clone_end=3 /gb=AW049806 /gi=5910335 /ug=Mm.29274 /len=457 /STRA=for
103631_at	AA985795	30.27267443	63.3	1.064189364	Cluster Incl AA985795:ua66g12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1362502 /clone_end=5 /gb=AA985795 /gi=3167184 /ug=Mm.20301 /len=461 /STRA=for
93422_at	U62391	27.1477532	56.8	1.065058127	Cluster Incl U62391:PFTAIRE protein kinase 1 /cds=(118,1389) /gb=U62391 /gi=2392813 /ug=Mm.6456 /len=2467 /STRA=for
96208_at	AW123514	37.98732372	79.5	1.065436785	Cluster Incl AW123514:UI-M-BH2.1-aqb-c-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aqb-c-04-0-UI /clone_end=3 /gb=AW123514 /gi=6099044 /ug=Mm.28646 /len=374 /STRA=for
101596_at	C78859	49.90108592	104.5	1.066359826	Cluster Incl C78859:C78859 Mus musculus cDNA, 3 end /clone=J0056E01 /clone_end=3 /gb=C78859 /gi=2519189 /ug=Mm.5761 /len=550 /STRA=rev
97538_at	M19279	91.01333087	190.8	1.067911392	Cluster Incl M19279:Beta-glucuronidase structural /cds=(12,1958) /gb=M19279 /gi=193524 /ug=Mm.3317 /len=2454 /STRA=for
100323_at	Z23077	120.504775	252.9	1.069476723	Cluster Incl Z23077:S-adenosylmethionine decarboxylase 3 /cds=(0,1004) /gb=Z23077 /gi=396140 /ug=Mm.87749 /len=1005 /STRA=for
102807_at	AW048054	92.47813769	194.1	1.069615868	Cluster Incl AW048054:UI-M-BH1-alv-g-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alv-g-07-0-UI /clone_end=3 /gb=AW048054 /gi=5908583 /ug=Mm.14155 /len=457 /STRA=for
99640_at	AW045481	248.4312379	522.5	1.072584447	Cluster Incl AW045481:UI-M-BH1-akr-c-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akr-c-09-0-UI /clone_end=3 /gb=AW045481 /gi=5905975 /ug=Mm.43580 /len=398 /STRA=for
97340_at	AI839599	65.4280828	137.7	1.073547639	Cluster Incl AI839599:UI-M-AN0-acr-f-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN0-acr-f-07-0-UI /clone_end=3 /gb=AI839599 /gi=5473812 /ug=Mm.29594 /len=325 /STRA=for
97421_at	U42385	62.49842463	131.7	1.075363616	Cluster Incl U42385:Fibroblast growth factor inducible 16 /cds=(45,1187) /gb=U42385 /gi=1353708 /ug=Mm.2999 /len=2808 /STRA=rev
97824_at	AW121031	417.9582147	881	1.075783303	Cluster Incl AW121031:UI-M-BH2.3-aof-b-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aof-b-04-0-UI /clone_end=3 /gb=AW121031 /gi=6096364 /ug=Mm.28203 /len=396 /STRA=for
93118_at	AI844131	80.75968308	170.5	1.078064585	Cluster Incl AI844131:UI-M-AL1-ahj-d-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-ahj-d-09-0-UI /clone_end=3 /gb=AI844131 /gi=5488037 /ug=Mm.16767 /len=425 /STRA=for
98867_at	AI848793	21.58148725	45.6	1.079239535	Cluster Incl AI848793:UI-M-AJ1-ahg-d-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-ahg-d-12-0-UI /clone_end=3 /gb=AI848793 /gi=5492699 /ug=Mm.5152 /len=388 /STRA=rev
93188_at	AJ243964	54.88142913	116	1.07973485	Cluster Incl AJ243964:Mus musculus mRNA for dickkopf-3 (dkk-3 gene) /cds=(118,1167) /gb=AJ243964 /gi=6272206 /ug=Mm.55143 /len=2380 /STRA=for
94937_at	AW121594	44.43247376	94	1.081046292	Cluster Incl AW121594:UI-M-BH2.2-aoq-b-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aoq-b-01-0-UI /clone_end=3 /gb=AW121594 /gi=6096927 /ug=Mm.26852 /len=275 /STRA=for
100352_at	AA919208	29.97971306	63.5	1.082770017	Cluster Incl AA919208:vy50h03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1298933 /clone_end=5 /gb=AA919208 /gi=3065987 /ug=Mm.88724 /len=501 /STRA=for
102853_at	Y15128	56.34623596	119.6	1.085826246	Cluster Incl Y15128:Mus musculus mRNA for novel leucine zipper protein, Mmipi /cds=(180,1637) /gb=Y15128 /gi=2564277 /ug=Mm.14910 /len=2612 /STRA=for
100353_g_	AA919208	66.89284511	142.1	1.086982742	Cluster Incl AA919208:vy50h03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1298933 /clone_end=5 /gb=AA919208 /gi=3065987 /ug=Mm.88724 /len=501 /STRA=for
94755_at	M14639	26.75713804	56.9	1.08850484	Cluster Incl M14639:Interleukin 1 alpha /cds=(21,506) /gb=M14639 /gi=200756 /ug=Mm.15534 /len=507 /STRA=for
98629_f_a	Y09085	710.528965	1512.5	1.089969775	Cluster Incl Y09085:Hypoxia inducible factor 1, alpha subunit /cds=(153,2585) /gb=Y09085 /gi=2113880 /ug=Mm.3879 /len=3774 /STRA=for
103547_at	AI837116	45.01839649	96	1.092519735	Cluster Incl AI837116:UI-M-AK0-adc-e-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adc-e-09-0-UI /clone_end=3 /gb=AI837116 /gi=5471329 /ug=Mm.23723 /len=323 /STRA=rev
99632_at	U83902	159.4686366	340.5	1.094382088	Cluster Incl U83902:Mus musculus mitotic checkpoint component Mad2 mRNA, complete cds /cds=(48,665) /gb=U83902 /gi=4099130 /ug=Mm.43444 /len=707 /STRA=for
97918_at	AA623587	114.5478939	244.6	1.094473471	Cluster Incl AA623587:vn73d05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1037577 /clone_end=5 /gb=AA623587 /gi=2527463 /ug=Mm.30122 /len=163 /STRA=for
98484_at	U37186	59.17819582	126.4	1.094858845	Cluster Incl U37186:Islet cell autoantigen 1, 69 kDa /cds=(76,1512) /gb=U37186 /gi=1679625 /ug=Mm.3545 /len=1662 /STRA=for
98122_at	AF074600	219.3304089	468.5	1.0949432	Cluster Incl AF074600:Mus musculus LIM domain transcription factor LMO4 mRNA, complete cds /cds=(0,497) /gb=AF074600 /gi=3702853 /ug=Mm.35004 /len=498 /STRA=for
98613_at	AI849876	150.1915267	320.9	1.095320367	Cluster Incl AI849876:UI-M-AL1-aho-h-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-aho-h-03-0-UI /clone_end=3 /gb=AI849876 /gi=5493775 /ug=Mm.38521 /len=416 /STRA=for
97888_at	AI849676	42.67470557	91.3	1.097233661	Cluster Incl AI849676:UI-M-AL1-ahl-e-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-ahl-e-06-0-UI /clone_end=3 /gb=AI849676 /gi=5493582 /ug=Mm.28397 /len=367 /STRA=for
103630_at	AI844089	88.08371721	188.8	1.099911506	Cluster Incl AI844089:UI-M-AL1-ahi-h-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-ahi-h-12-0-UI /clone_end=3 /gb=AI844089 /gi=5487995 /ug=Mm.20290 /len=241 /STRA=for
96269_at	AA716963	223.1389067	478.3	1.099973706	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 /STRA=for
102300_at	X15788	84.47052704	181.1	1.100266589	Cluster Incl X15788:Mouse mRNA for postsynaptic 43kD protein /cds=(159,1397) /gb=X15788 /gi=53804 /ug=Mm.1272 /len=1608 /STRA=for
96524_at	AI157060	59.27584961	127.1	1.100447689	Cluster Incl AI157060:ud11d07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1434829 /clone_end=5 /gb=AI157060 /gi=3685529 /ug=Mm.26608 /len=470 /STRA=for
93261_at	AJ000990	173.0425132	371.5	1.102235687	Cluster Incl AJ000990:Mus musculus mRNA for legumain /cds=(94,1401) /gb=AJ000990 /gi=3676226 /ug=Mm.17185 /len=1889 /STRA=for
97994_at	AI019193	94.52886725	203	1.102652855	Cluster Incl AI019193:ub20e12.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1378318 /clone_end=5 /gb=AI019193 /gi=3233529 /ug=Mm.31630 /len=476 /STRA=for
92350_at	AA165759	80.27141413	172.4	1.102801556	Cluster Incl AA165759:ms60e10.r1 Mus musculus cDNA, 5 end /clone=IMAGE-615978 /clone_end=5 /gb=AA165759 /gi=1743974 /ug=Mm.3926 /len=346 /STRA=rev
102421_at	AI847950	30.66328958	65.9	1.103765986	Cluster Incl AI847950:UI-M-AI1-afl-f-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AI1-afl-f-04-0-UI /clone_end=3 /gb=AI847950 /gi=5491856 /ug=Mm.12787 /len=412 /STRA=for
103904_at	X81584	20.21433422	43.5	1.105636713	Cluster Incl X81584:M.musculus mRNA for insulin-like growth factor binding protein-6 /cds=(192,908) /gb=X81584 /gi=550386 /ug=Mm.21373 /len=1138 /STRA=for
104463_at	AI157789	76.56057017	164.9	1.10691792	Cluster Incl AI157789:ue58d04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1495303 /clone_end=5 /gb=AI157789 /gi=3686258 /ug=Mm.29631 /len=443 /STRA=for
96019_at	AI843476	919.7033799	1981.4	1.10727961	Cluster Incl AI843476:UI-M-AQ1-aec-g-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-aec-g-07-0-UI /clone_end=3 /gb=AI843476 /gi=5477689 /ug=Mm.25699 /len=339 /STRA=for
103269_f_	AJ005350	42.77235936	92.2	1.108087961	Cluster Incl AJ005350:Mus musculus of ZT2 gene encoding zinc finger protein 125 /cds=(0,541) /gb=AJ005350 /gi=3646358 /ug=Mm.20857 /len=2440 /STRA=for
97442_at	AW124340	72.75207242	156.9	1.108785102	Cluster Incl AW124340:UI-M-BH2.1-apq-f-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apq-f-11-0-UI /clone_end=3 /gb=AW124340 /gi=6099870 /ug=Mm.30239 /len=224 /STRA=for
99630_at	AW060257	60.25238749	130	1.109421309	Cluster Incl AW060257:UI-M-BH1-amv-f-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amv-f-08-0-UI /clone_end=3 /gb=AW060257 /gi=6008048 /ug=Mm.43397 /len=434 /STRA=for
103694_at	AW125432	40.81928359	88.3	1.113162576	Cluster Incl AW125432:UI-M-BH2.3-aqh-g-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aqh-g-02-0-UI /clone_end=3 /gb=AW125432 /gi=6100962 /ug=Mm.23992 /len=437 /STRA=for
97226_at	AW125649	43.65124345	94.5	1.114291578	Cluster Incl AW125649:UI-M-BH2.2-aqi-b-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aqi-b-03-0-UI /clone_end=3 /gb=AW125649 /gi=6101179 /ug=Mm.27773 /len=435 /STRA=for
101500_at	AI834796	32.03044262	69.6	1.119643571	Cluster Incl AI834796:UI-M-AL0-abo-b-10-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AL0-abo-b-10-0-UI /clone_end=3 /gb=AI834796 /gi=5468974 /ug=Mm.814 /len=285 /STRA=for
99708_at	D19363	116.8915848	255.1	1.125891827	Cluster Incl D19363:MUSGS00732 Mus musculus cDNA, 3 end /clone=mb1456 /clone_end=3 /gb=D19363 /gi=1089193 /ug=Mm.23810 /len=209 /STRA=rev
95037_at	AW046639	109.1769355	238.3	1.126110844	Cluster Incl AW046639:UI-M-BH1-ald-d-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ald-d-10-0-UI /clone_end=3 /gb=AW046639 /gi=5907168 /ug=Mm.27557 /len=338 /STRA=for
104293_at	AI882440	31.3468661	68.5	1.127782771	Cluster Incl AI882440:uc01f05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1396737 /clone_end=5 /gb=AI882440 /gi=5567529 /ug=Mm.22306 /len=271 /STRA=for
102313_at	L09737	143.4534153	313.5	1.127883127	Cluster Incl L09737:GTP cyclohydrolase 1 /cds=(122,847) /gb=L09737 /gi=293356 /ug=Mm.10651 /len=994 /STRA=for
99186_at	X75483	113.4737022	248.1	1.128563747	Cluster Incl X75483:Cyclin A2 /cds=(121,1389) /gb=X75483 /gi=414061 /ug=Mm.4189 /len=1662 /STRA=for
99047_at	U81317	63.86557767	139.7	1.12922156	Cluster Incl U81317:Myelin-associated oligodendrocytic basic protein /cds=(59,304) /gb=U81317 /gi=2281320 /ug=Mm.3915 /len=410 /STRA=for
100418_at	AW123750	37.01078584	81	1.12997614	Cluster Incl AW123750:UI-M-BH2.1-apm-a-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apm-a-04-0-UI /clone_end=3 /gb=AW123750 /gi=6099280 /ug=Mm.46767 /len=403 /STRA=for
102309_at	AB012725	35.93659416	78.7	1.13090995	Cluster Incl AB012725:Mus musculus ZAN75 mRNA for zinc finger protein, complete cds /cds=(81,1823) /gb=AB012725 /gi=3298471 /ug=Mm.12891 /len=2627 /STRA=for
94270_at	M22832	777.6171177	1709	1.136020515	Cluster Incl M22832:Mus musculus cytokeratin (endoB) gene, complete cds /cds=(58,1329) /gb=M22832 /gi=340757 /ug=Mm.22479 /len=1373 /STRA=for
101015_s_	AF013486	20.80025695	45.8	1.138746248	Cluster Incl AF013486:Mus musculus type I interferon receptor soluble isoform precursor (IFNAR2) mRNA, complete cds /cds=(202,948) /gb=AF013486 /gi=2408228 /ug=Mm.6834 /len=1045 /STRA=for
98628_f_a	AF003695	740.8016394	1635.4	1.142484349	Cluster Incl AF003695:Hypoxia inducible factor 1, alpha subunit /cds=(257,2767) /gb=AF003695 /gi=2197094 /ug=Mm.3879 /len=3973 /STRA=for
97334_at	AW048812	168.8434003	373.3	1.14464972	Cluster Incl AW048812:UI-M-BH1-amg-e-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amg-e-09-0-UI /clone_end=3 /gb=AW048812 /gi=5909341 /ug=Mm.29549 /len=419 /STRA=for
103362_at	D13458	39.74509191	87.9	1.145086451	Cluster Incl D13458:Prostaglandin E receptor EP4 subtype /cds=(133,1674) /gb=D13458 /gi=303699 /ug=Mm.18509 /len=2442 /STRA=for
96738_at	U41765	51.46354653	113.9	1.14614496	Cluster Incl U41765:Mus musculus metalloprotease/disintegrin/cysteine rich protein precursor (MDC9) cDNA, complete cds /cds=(13,2550) /gb=U41765 /gi=1235675 /ug=Mm.28908 /len=3850 /STRA=for
101376_at	D86419	44.9207427	99.5	1.147314745	Cluster Incl D86419:Mus musculus mRNA for glycine tyrosine-rich hair keratin protein, complete cds /cds=(2,235) /gb=D86419 /gi=1944392 /ug=Mm.6973 /len=520 /STRA=for
103970_at	AF116847	30.17502064	66.9	1.148651453	Cluster Incl AF116847:Mus musculus bright and dead ringer gene product homologous protein Bdp mRNA, complete cds /cds=(80,1786) /gb=AF116847 /gi=4185570 /ug=Mm.25717 /len=3819 /STRA=for
104099_at	AF076482	594.9068794	1320.9	1.150785483	Cluster Incl AF076482:Tumor necrosis factor super family 3-like /cds=(35,583) /gb=AF076482 /gi=3342530 /ug=Mm.21855 /len=680 /STRA=for
94954_at	AI846628	95.60305893	212.4	1.151655081	Cluster Incl AI846628:UI-M-AQ1-aef-g-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-aef-g-08-0-UI /clone_end=3 /gb=AI846628 /gi=5490534 /ug=Mm.27142 /len=400 /STRA=for
96295_at	AW122030	88.27902479	196.4	1.153652332	Cluster Incl AW122030:UI-M-BH2.2-aoo-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aoo-b-05-0-UI /clone_end=3 /gb=AW122030 /gi=6097436 /ug=Mm.29902 /len=358 /STRA=for
104025_at	AW047185	50.29170107	111.9	1.153817779	Cluster Incl AW047185:UI-M-BH1-amb-a-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amb-a-12-0-UI /clone_end=3 /gb=AW047185 /gi=5907714 /ug=Mm.26995 /len=416 /STRA=for
93868_at	AL021127	62.49842463	139.3	1.156303528	Cluster Incl AL021127:Mus musculus cosmid CMX137 containing part of Nsdhl /cds=(0,578) /gb=AL021127 /gi=2769543 /ug=Mm.87851 /len=579 /STRA=for
98942_r_a	AW125284	49.2175094	109.7	1.156319967	Cluster Incl AW125284:UI-M-BH2.1-apy-a-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apy-a-11-0-UI /clone_end=3 /gb=AW125284 /gi=6100814 /ug=Mm.28697 /len=336 /STRA=for

93234_at	AF087035	29.00317518	64.7	1.157554861	Cluster Incl AF087035:Mus musculus musculin mRNA, complete cds /cds=(218,823) /gb=AF087035 /gi=3599518 /ug=Mm.5820 /len=1718 /STRA=rev
101017_at	AA791962	153.5117555	343.2	1.160700416	Cluster Incl AA791962:vs65h09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1151201 /clone_end=5 /gb=AA791962 /gi=2854917 /ug=Mm.6839 /len=336 /STRA=rev
97890_at	AW046181	430.1649383	961.9	1.160996979	Cluster Incl AW046181:UI-M-BH1-akw-d-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akw-d-06-0-UI /clone_end=3 /gb=AW046181 /gi=5906710 /ug=Mm.28405 /len=376 /STRA=for
97272_at	M99167	122.360197	273.8	1.161988112	Cluster Incl M99167:Mouse rearranged RNA binding protein (FLI-2) mRNA, complete cds /cds=(59,1021) /gb=M99167 /gi=193323 /ug=Mm.27927 /len=1443 /STRA=for
102566_at	X85788	39.35447676	88.2	1.164250897	Cluster Incl X85788:Deleted in colorectal carcinoma /cds=(173,4516) /gb=X85788 /gi=1405921 /ug=Mm.57226 /len=4517 /STRA=for
99057_at	M12379	19.5307577	43.9	1.16847302	Cluster Incl M12379:Mouse Thy-1.2 glycoprotein gene, complete cds /cds=(0,488) /gb=M12379 /gi=202040 /ug=Mm.3951 /len=489 /STRA=for
98500_at	D13695	28.31959866	63.7	1.169492553	Cluster Incl D13695:Lymphocyte antigen 84 /cds=(42,1745) /gb=D13695 /gi=286100 /ug=Mm.35692 /len=4989 /STRA=for
100621_at	AI848825	126.6569637	285.2	1.171047582	Cluster Incl AI848825:UI-M-AJ1-ahb-b-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-ahb-b-03-0-UI /clone_end=3 /gb=AI848825 /gi=5492731 /ug=Mm.6586 /len=342 /STRA=for
94985_at	AI846392	78.31833836	176.5	1.172246122	Cluster Incl AI846392:UI-M-AN1-afa-h-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afa-h-02-0-UI /clone_end=3 /gb=AI846392 /gi=5490298 /ug=Mm.27303 /len=399 /STRA=for
103516_at	AF031572	21.38617968	48.3	1.175344399	Cluster Incl AF031572:Mus musculus seven-pass transmembrane receptor precursor (Celsr1) mRNA, complete cds /cds=(7,9111) /gb=AF031572 /gi=3800735 /ug=Mm.22680 /len=10919 /STRA=for
96041_at	AB016424	956.3235506	2159.9	1.17539381	Cluster Incl AB016424:Mus musculus rbm3 mRNA, complete cds /cds=(85,546) /gb=AB016424 /gi=3810891 /ug=Mm.2591 /len=1158 /STRA=for
104437_at	Z30174	55.36969807	125.2	1.177066002	Cluster Incl Z30174:Zinc finger protein 30 /cds=(143,1789) /gb=Z30174 /gi=456268 /ug=Mm.2927 /len=2604 /STRA=for
102123_at	Z31689	28.8078676	65.4	1.182827762	Cluster Incl Z31689:M.musculus (C57 Black/6X CBA) LAL mRNA for lysosomal acid lipase /cds=(18,1211) /gb=Z31689 /gi=4456670 /ug=Mm.42960 /len=2358 /STRA=for
92369_at	M92420	23.24160166	52.9	1.186558229	Cluster Incl M92420:Transforming growth factor alpha /cds=(5,484) /gb=M92420 /gi=202155 /ug=Mm.3992 /len=497 /STRA=for
104697_at	AW121127	37.88966993	86.4	1.18922674	Cluster Incl AW121127:UI-M-BH2.3-aoh-d-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aoh-d-04-0-UI /clone_end=3 /gb=AW121127 /gi=6096460 /ug=Mm.33722 /len=402 /STRA=for
103703_f_	AI647632	35.25301764	80.4	1.189448745	Cluster Incl AI647632:uk36b03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1971053 /clone_end=3 /gb=AI647632 /gi=4726310 /ug=Mm.24053 /len=656 /STRA=for
100144_at	X07699	770.9766601	1759.8	1.190652386	Cluster Incl X07699:Nucleolin /cds=(0,2123) /gb=X07699 /gi=53453 /ug=Mm.4907 /len=2124 /STRA=for
99975_at	AA879937	35.83894037	81.9	1.192335469	Cluster Incl AA879937:vw02b10.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1230715 /clone_end=5 /gb=AA879937 /gi=2988920 /ug=Mm.4428 /len=331 /STRA=for
94788_f_a	X04663	675.1782936	1543.4	1.192771582	Cluster Incl X04663:Mouse mRNA for beta-tubulin (isotype Mbeta 5) /cds=(78,1412) /gb=X04663 /gi=55047 /ug=Mm.1703 /len=1591 /STRA=for
102385_at	AA980618	93.84529073	214.6	1.19329382	Cluster Incl AA980618:ua43d10.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1349491 /clone_end=5 /gb=AA980618 /gi=3159154 /ug=Mm.12187 /len=241 /STRA=for
99600_at	AI838337	47.75270257	109.2	1.193318566	Cluster Incl AI838337:UI-M-AO0-aby-h-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-aby-h-03-0-UI /clone_end=3 /gb=AI838337 /gi=5472550 /ug=Mm.42855 /len=414 /STRA=for
94305_at	U03419	333.8783028	768.4	1.202535176	Cluster Incl U03419:Mus musculus alpha-1 type I procollagen mRNA, partial cds /cds=(0,977) /gb=U03419 /gi=424103 /ug=Mm.22621 /len=1205 /STRA=for
103655_at	AF074882	49.41281697	113.9	1.204810537	Cluster Incl AF074882:Mus musculus strain C57BL/6J histone deacetylase 3 (Hdac3) mRNA, alternatively spliced, complete cds /cds=(22,723) /gb=AF074882 /gi=3639055 /ug=Mm.20521 /len=1402 /STRA=for
93619_at	AF022992	22.75333272	52.5	1.206239548	Cluster Incl AF022992:Period homolog (Drosophila) /cds=(225,4100) /gb=AF022992 /gi=2435508 /ug=Mm.7373 /len=4701 /STRA=for
103598_at	U91922	90.03679298	208	1.207996953	Cluster Incl U91922:D-E-A-D (aspartate-glutamate-alanine-aspartate) box polypeptide 9 /cds=(107,4249) /gb=U91922 /gi=2961455 /ug=Mm.20000 /len=4498 /STRA=for
101978_at	AI840329	32.32340399	74.7	1.208529106	Cluster Incl AI840329:UI-M-AJ0-abd-b-03-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AJ0-abd-b-03-0-UI /clone_end=3 /gb=AI840329 /gi=5474542 /ug=Mm.9621 /len=324 /STRA=for
96699_at	X53476	882.2043252	2040.2	1.209525847	Cluster Incl X53476:High mobility group protein 14 /cds=(33,323) /gb=X53476 /gi=51334 /ug=Mm.2756 /len=1070 /STRA=for
93479_at	AW122413	138.2777645	320	1.21050272	Cluster Incl AW122413:UI-M-BH2.2-aow-f-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aow-f-03-0-UI /clone_end=3 /gb=AW122413 /gi=6097916 /ug=Mm.7113 /len=470 /STRA=rev
99649_at	U85414	45.7996268	106.1	1.212016909	Cluster Incl U85414:Glutamate cysteine ligase (gamma-glutamylcysteine synthetase), catalytic /cds=(0,1913) /gb=U85414 /gi=1815761 /ug=Mm.4368 /len=1914 /STRA=for
104253_at	AA692074	52.04946926	120.6	1.212274549	Cluster Incl AA692074:vt07h02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1162419 /clone_end=5 /gb=AA692074 /gi=2693012 /ug=Mm.28364 /len=448 /STRA=for
100297_at	AA693125	92.47813769	214.3	1.212447599	Cluster Incl AA693125:vr57c08.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1124750 /clone_end=5 /gb=AA693125 /gi=2694063 /ug=Mm.86411 /len=265 /STRA=for
99127_at	X61506	108.2980514	251.3	1.214403386	Cluster Incl X61506:Mouse E46 mRNA for E46 protein /cds=(198,1478) /gb=X61506 /gi=50794 /ug=Mm.4098 /len=1668 /STRA=for
102646_at	AW122284	21.28852589	49.4	1.214434987	Cluster Incl AW122284:UI-M-BH2.2-aos-b-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aos-b-02-0-UI /clone_end=3 /gb=AW122284 /gi=6097765 /ug=Mm.13148 /len=336 /STRA=for
93821_at	AW046101	31.93278883	74.1	1.214434987	Cluster Incl AW046101:UI-M-BH1-alf-b-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alf-b-06-0-UI /clone_end=3 /gb=AW046101 /gi=5906630 /ug=Mm.21514 /len=261 /STRA=rev
97315_at	AW121730	75.38872471	175.3	1.217405324	Cluster Incl AW121730:UI-M-BH2.3-aoe-b-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aoe-b-02-0-UI /clone_end=3 /gb=AW121730 /gi=6097063 /ug=Mm.28097 /len=372 /STRA=for
99578_at	U01915	62.10780948	144.6	1.219220962	Cluster Incl U01915:Topoisomerase (DNA) II alpha /cds=(0,829) /gb=U01915 /gi=404643 /ug=Mm.4237 /len=1331 /STRA=for
97601_f_a	AW259538	44.43247376	103.5	1.219944398	Cluster Incl AW259538:up30a03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2655820 /clone_end=3 /gb=AW259538 /gi=6632519 /ug=Mm.89688 /len=374 /STRA=rev
98853_at	D30779	20.11668043	46.9	1.221195666	Cluster Incl D30779:Mouse mRNA for phospholipase A2 receptor, complete cds /cds=(131,4594) /gb=D30779 /gi=1375042 /ug=Mm.5092 /len=5569 /STRA=for
102846_at	AF019926	105.3684378	246.2	1.224387977	Cluster Incl AF019926:Testis specific serine/ threonine kinase 2 /cds=(27,1100) /gb=AF019926 /gi=2738897 /ug=Mm.14777 /len=1318 /STRA=for
98630_at	AW106745	52.63539199	123.1	1.225725664	Cluster Incl AW106745:um33b04.y1 Mus musculus cDNA, 5 end /clone=IMAGE-2236303 /clone_end=5 /gb=AW106745 /gi=6077545 /ug=Mm.38792 /len=600 /STRA=for
103393_at	AA738776	21.77679483	51.1	1.230531661	Cluster Incl AA738776:vv67d07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1227469 /clone_end=5 /gb=AA738776 /gi=2776028 /ug=Mm.18659 /len=385 /STRA=for
100523_r_	U92454	99.31390289	233.1	1.230881406	Cluster Incl U92454:Mus musculus WW domain binding protein 5 mRNA, partial cds /cds=(0,185) /gb=U92454 /gi=1914850 /ug=Mm.512 /len=647 /STRA=for
95506_at	U96723	141.5979933	332.5	1.231553521	Cluster Incl U96723:Myosin Ic /cds=(11,3097) /gb=U96723 /gi=2232026 /ug=Mm.25194 /len=3111 /STRA=for
93383_at	U32107	102.048209	239.8	1.232580797	Cluster Incl U32107:Procollagen, type VII, alpha 1 /cds=(0,8834) /gb=U32107 /gi=2326167 /ug=Mm.6200 /len=9235 /STRA=for
100065_r_	M63801	38.08497751	89.5	1.232665639	Cluster Incl M63801:Mus musculus connexin 43 (alpha-1 gap junction) mRNA, complete cds /cds=(220,1368) /gb=M63801 /gi=191773 /ug=Mm.4504 /len=1408 /STRA=for
95630_at	AW122852	28.02663729	66	1.235667368	Cluster Incl AW122852:UI-M-BH2.1-aoz-g-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-g-07-0-UI /clone_end=3 /gb=AW122852 /gi=6098382 /ug=Mm.28080 /len=351 /STRA=rev
96703_at	AB029448	96.57959681	227.5	1.236076199	Cluster Incl AB029448:Mus musculus mRNA for Dlxin-1, complete cds /cds=(212,2539) /gb=AB029448 /gi=6520236 /ug=Mm.27578 /len=2764 /STRA=for
97013_f_a	AW046124	308.4883178	727	1.236739507	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 /STRA=rev
96978_at	AB025258	22.65567893	53.4	1.236967017	Cluster Incl AB025258:Mus musculus mRNA for granuphilin-a, complete cds /cds=(185,2206) /gb=AB025258 /gi=5926735 /ug=Mm.88816 /len=3741 /STRA=for
102235_at	X13945	99.2162491	233.9	1.23724354	Cluster Incl X13945:Lung carcinoma myc related oncogene 1 /cds=(0,1106) /gb=X13945 /gi=53287 /ug=Mm.1055 /len=3076 /STRA=for
98915_at	AI849082	197.5536141	466.3	1.23901419	Cluster Incl AI849082:UI-M-AH1-agw-e-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agw-e-11-0-UI /clone_end=3 /gb=AI849082 /gi=5492988 /ug=Mm.28614 /len=494 /STRA=for
95034_f_a	AW212243	34.08117218	80.5	1.240013827	Cluster Incl AW212243:uo84d09.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2649233 /clone_end=3 /gb=AW212243 /gi=6518272 /ug=Mm.27546 /len=250 /STRA=for
92202_g_a	AI553024	23.33925545	55.3	1.244520943	Cluster Incl AI553024:vf37g06.y1 Mus musculus cDNA, 5 end /clone=IMAGE-846010 /clone_end=5 /gb=AI553024 /gi=4485387 /ug=Mm.34106 /len=367 /STRA=for
101502_at	X89749	109.7628583	260.5	1.246893417	Cluster Incl X89749:M.musculus mRNA for mTGIF protein /cds=(279,1097) /gb=X89749 /gi=1495713 /ug=Mm.8155 /len=1186 /STRA=for
99915_at	L41352	42.67470557	101.3	1.24718107	Cluster Incl L41352:Amphiregulin /cds=(0,746) /gb=L41352 /gi=845598 /ug=Mm.8039 /len=747 /STRA=for
96669_at	AW122973	64.54915419	153.4	1.248828386	Cluster Incl AW122973:UI-M-BH2.1-apb-a-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apb-a-02-0-UI /clone_end=3 /gb=AW122973 /gi=6098503 /ug=Mm.27394 /len=467 /STRA=for
93112_at	D86725	39.06151539	92.9	1.249930677	Cluster Incl D86725:Mouse mRNA for mMCM2, complete cds /cds=(50,2764) /gb=D86725 /gi=2381484 /ug=Mm.16711 /len=3290 /STRA=for
92291_f_a	M29008	36.71782447	87.4	1.251152698	Cluster Incl M29008:Mouse complement factor H-related protein mRNA, complete cds, clone 13G1 /cds=(64,1095) /gb=M29008 /gi=192559 /ug=Mm.37217 /len=1734 /STRA=for
93454_at	AF081789	45.50666543	108.4	1.252214977	Cluster Incl AF081789:Mus musculus cell surface antigen AA4 (AA4) mRNA, complete cds /cds=(120,2054) /gb=AF081789 /gi=3695112 /ug=Mm.681 /len=3070 /STRA=for
94322_at	D42048	182.807892	436.6	1.255983776	Cluster Incl D42048:Mouse mRNA for squalene epoxidase, complete cds /cds=(619,2337) /gb=D42048 /gi=1217592 /ug=Mm.22663 /len=2611 /STRA=for
93507_at	X62622	38.37793887	91.7	1.256644502	Cluster Incl X62622:Tissue inhibitor of metalloproteinase 2 /cds=(226,888) /gb=X62622 /gi=54801 /ug=Mm.19191 /len=1714 /STRA=for
98018_at	L39017	40.13570707	95.9	1.256644502	Cluster Incl L39017:Protein C receptor, endothelial /cds=(55,783) /gb=L39017 /gi=728480 /ug=Mm.3243 /len=1358 /STRA=for
96044_at	AF067660	20.80025695	49.9	1.262438465	Cluster Incl AF067660:Bcl2-like 10 /cds=(142,717) /gb=AF067660 /gi=3955265 /ug=Mm.25988 /len=1225 /STRA=for
102859_at	AW121304	33.29994187	79.9	1.262675844	Cluster Incl AW121304:UI-M-BH2.3-aog-g-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aog-g-02-0-UI /clone_end=3 /gb=AW121304 /gi=6096637 /ug=Mm.14992 /len=261 /STRA=for
103336_r_	AI836830	29.10082897	70	1.266294672	Cluster Incl AI836830:UI-M-AJ0-abd-d-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ0-abd-d-10-0-UI /clone_end=3 /gb=AI836830 /gi=5471043 /ug=Mm.18096 /len=441 /STRA=for
95398_at	AI447945	20.50729558	49.4	1.268373794	Cluster Incl AI447945:mr13b04.x1 Mus musculus cDNA, 3 end /clone=IMAGE-597295 /clone_end=3 /gb=AI447945 /gi=4307538 /ug=Mm.23898 /len=426 /STRA=rev
100742_at	AA409749	21.87444862	52.8	1.271291278	Cluster Incl AA409749:EST01534 Mus musculus cDNA, 3 end /clone=C0011A07 /clone_end=3 /gb=AA409749 /gi=2066449 /ug=Mm.3628 /len=337 /STRA=rev
99466_at	AI845653	26.17121531	63.2	1.271943638	Cluster Incl AI845653:UI-M-AQ1-ady-b-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-ady-b-05-0-UI /clone_end=3 /gb=AI845653 /gi=5489559 /ug=Mm.41128 /len=337 /STRA=for
96764_at	AJ007971	46.28789574	111.8	1.272213304	Cluster Incl AJ007971:Mus musculus mRNA for IIGP protein /cds=(104,1345) /gb=AJ007971 /gi=4158173 /ug=Mm.29008 /len=2280 /STRA=for
103682_at	AA122571	31.54217368	76.2	1.272508913	Cluster Incl AA122571:mq97g09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-595936 /clone_end=5 /gb=AA122571 /gi=1681634 /ug=Mm.23893 /len=375 /STRA=for
95109_at	AW121447	91.5992536	221.3	1.272595704	Cluster Incl AW121447:UI-M-BH2.2-aon-d-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aon-d-07-0-UI /clone_end=3 /gb=AW121447 /gi=6096780 /ug=Mm.29363 /len=278 /STRA=for
104297_at	AW124742	70.21307392	169.8	1.274024863	Cluster Incl AW124742:UI-M-BH2.1-aqa-d-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aqa-d-07-0-UI /clone_end=3 /gb=AW124742 /gi=6100272 /ug=Mm.22336 /len=466 /STRA=for
95032_at	AA856349	49.31516318	119.8	1.280524695	Cluster Incl AA856349:vw99g06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1263130 /clone_end=5 /gb=AA856349 /gi=2944651 /ug=Mm.27529 /len=291 /STRA=for
92694_at	M94584	50.48700865	122.7	1.281151144	Cluster Incl M94584:Mus musculus secretory protein (YM-1) mRNA, complete cds /cds=(12,1211) /gb=M94584 /gi=202441 /ug=Mm.4571 /len=1510 /STRA=for
92780_f_a	M90535	52.73304578	128.3	1.282741938	Cluster Incl M90535:Mouse endogenous proviral superantigen (Mtv-7 sag), and envelope protein (env) gene, 3 end /cds=(0,968) /gb=M90535 /gi=202240 /ug=Mm.1232 /len=969 /STRA=for
102771_at	AF091628	37.01078584	90.1	1.283581338	Cluster Incl AF091628:Mus musculus ERG-associated protein ESET mRNA, complete cds /cds=(101,4024) /gb=AF091628 /gi=3644041 /ug=Mm.13162 /len=4602 /STRA=rev
93488_at	AI840579	72.84972621	177.5	1.284823569	Cluster Incl AI840579:UI-M-AM0-adp-h-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM0-adp-h-12-0-UI /clone_end=3 /gb=AI840579 /gi=5474792 /ug=Mm.19015 /len=272 /STRA=for
92551_at	U19604	27.24540699	66.5	1.287341299	Cluster Incl U19604:DNA ligase I, ATP-dependent /cds=(304,3054) /gb=U19604 /gi=641911 /ug=Mm.1013 /len=3172 /STRA=for
100976_at	AF013490	144.039338	351.9	1.28870264	Cluster Incl AF013490:Mus musculus protein-tyrosine phosphatase mRNA, complete cds /cds=(96,1877) /gb=AF013490 /gi=2331298 /ug=Mm.6678 /len=3531 /STRA=for
95543_at	AI843046	54.78377534	133.9	1.289335365	Cluster Incl AI843046:UI-M-AK1-aeq-g-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aeq-g-04-0-UI /clone_end=3 /gb=AI843046 /gi=5477259 /ug=Mm.27685 /len=432 /STRA=rev
103546_at	X83971	25.09702364	61.4	1.290722376	Cluster Incl X83971:Fos-like antigen 2 /cds=(0,980) /gb=X83971 /gi=634061 /ug=Mm.23704 /len=981 /STRA=for
98071_f_a	X77731	51.7565079	126.8	1.292742561	Cluster Incl X77731:M.musculus mRNA for Deoxycytidine kinase /cds=(12,794) /gb=X77731 /gi=456676 /ug=Mm.3446 /len=2812 /STRA=for
100125_at	U43918	67.38111405	165.2	1.2937975	Cluster Incl U43918:Mus musculus proliferation-associated protein 1 mRNA, complete cds /cds=(266,1450) /gb=U43918 /gi=1167966 /ug=Mm.4742 /len=1714 /STRA=for
93604_f_a	AF061260	100.2904408	245.9	1.293887634	Cluster Incl AF061260:Mus musculus immunosuperfamily protein BI2 mRNA, complete cds /cds=(308,1195) /gb=AF061260 /gi=3779241 /ug=Mm.20921 /len=1861 /STRA=for
100074_at	AW046723	153.2187941	376.1	1.295523034	Cluster Incl AW046723:UI-M-BH1-alt-f-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alt-f-03-0-UI /clone_end=3 /gb=AW046723 /gi=5907292 /ug=Mm.45233 /len=220 /STRA=for
101130_at	X58251+B	165.2302101	406.1	1.297357539	Cluster Incl X58251:Procollagen, type I, alpha 2 /cds=(79,4200) /gb=X58251 /gi=50488 /ug=Mm.4482 /len=4270 /STRA=for
99445_at	AW047012	27.1477532	66.8	1.2990153	Cluster Incl AW047012:UI-M-BH1-alp-g-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-alp-g-12-0-UI /clone_end=3 /gb=AW047012 /gi=5907541 /ug=Mm.4042 /len=373 /STRA=for
96778_at	AA656775	43.35828209	106.7	1.299180675	Cluster Incl AA656775:vr50e03.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1124092 /clone_end=5 /gb=AA656775 /gi=2592929 /ug=Mm.29061 /len=417 /STRA=for
102305_at	AB016602	27.24540699	67.2	1.302448191	Cluster Incl AB016602:Mus musculus mRNA for G-protein coupled receptor, complete cds /cds=(319,1365) /gb=AB016602 /gi=3395384 /ug=Mm.12860 /len=1997 /STRA=for
97562_r_a	AF031651	28.41725245	70.1	1.302647371	Cluster Incl AF031651:Mus musculus VAV (vav) gene, promoter and partial cds /cds=(108,129) /gb=AF031651 /gi=2772935 /ug=Mm.89453 /len=130 /STRA=for
94302_at	AF013099	266.399535	658	1.30449602	Cluster Incl AF013099:Mus musculus multiubiquitin-chain-binding protein (Mcb1) mRNA, complete cds /cds=(12,1142) /gb=AF013099 /gi=2293572 /ug=Mm.2261 /len=1252 /STRA=for
95069_at	AA940430	109.6652045	271.2	1.306251331	Cluster Incl AA940430:vz48h05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1329753 /clone_end=5 /gb=AA940430 /gi=3099974 /ug=Mm.29187 /len=468 /STRA=for

93284_at	D78135	214.3500657	531	1.308743002	Cluster Incl D78135:Mus musculus mRNA for CIRP, complete cds /cds=(82,600) /gb=D78135 /gi=1060918 /ug=Mm.17898 /len=1256 /STRA=for
93912_at	AW047616	32.51871157	80.6	1.309509742	Cluster Incl AW047616:UI-M-BH1-akm-e-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akm-e-07-0-UI /clone_end=3 /gb=AW047616 /gi=5908145 /ug=Mm.89571 /len=422 /STRA=for
104182_at	AI042655	75.87699365	188.1	1.309765425	Cluster Incl AI042655:uc76a08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1431542 /clone_end=3 /gb=AI042655 /gi=3285915 /ug=Mm.27369 /len=704 /STRA=for
97521_at	M31690	54.10019882	134.2	1.31067887	Cluster Incl M31690:Arginosuccinate synthetase 1 /cds=(109,1347) /gb=M31690 /gi=192068 /ug=Mm.3217 /len=1561 /STRA=for
98959_at	AW120623	97.5561347	242.1	1.311298576	Cluster Incl AW120623:UI-M-BH2.3-anx-h-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-anx-h-09-0-UI /clone_end=3 /gb=AW120623 /gi=6095956 /ug=Mm.28773 /len=308 /STRA=for
101366_f_	AA250299	82.02918233	203.8	1.312944899	Cluster Incl AA250299:mz58b02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-717579 /clone_end=5 /gb=AA250299 /gi=1881856 /ug=Mm.6904 /len=323 /STRA=for
96974_at	X82688	203.9987641	510.3	1.32278523	Cluster Incl X82688:M.musculus Ig Vkappa-HNK20 gene /cds=(25,406) /gb=X82688 /gi=673443 /ug=Mm.88811 /len=407 /STRA=for
102062_at	U85614	68.06469057	170.5	1.324793258	Cluster Incl U85614:Mus musculus SRG3 mRNA, complete cds /cds=(60,3362) /gb=U85614 /gi=1816634 /ug=Mm.1050 /len=4765 /STRA=for
102682_at	U72207	186.7140436	469.5	1.330294715	Cluster Incl U72207:Mus musculus Eph-and Elk-related kinase (eek) mRNA, complete cds /cds=(78,3092) /gb=U72207 /gi=1750258 /ug=Mm.1390 /len=4737 /STRA=for
100630_f_	AA241764	565.0248202	1420.9	1.330418876	Cluster Incl AA241764:mw26g09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-671872 /clone_end=5 /gb=AA241764 /gi=1872796 /ug=Mm.667 /len=240 /STRA=for
94916_at	AW122260	116.793931	294.2	1.332831937	Cluster Incl AW122260:UI-M-BH2.2-aov-g-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aov-g-11-0-UI /clone_end=3 /gb=AW122260 /gi=6097729 /ug=Mm.24155 /len=161 /STRA=for
97894_at	AF109905	117.7704689	296.8	1.333513265	Cluster Incl AF109905:Mus musculus major histocompatibility locus class III regions Hsc70t gene, partial cds; smRNP, G7A, NG23, MutS homolog, CLCP, NG24, NG25, and NG26 genes, complete cds; and unknown genes /cds=(0,3791) /gb=AF109905 /gi=3986751 /ug=Mm.2 /STRA=for
94857_at	U10420	25.58529258	64.5	1.333984429	Cluster Incl U10420:N-methylpurine-DNA glycosylase /cds=(29,1030) /gb=U10420 /gi=500754 /ug=Mm.2358 /len=1061 /STRA=for
97403_at	AW045743	28.71021381	72.4	1.334425623	Cluster Incl AW045743:UI-M-BH1-akq-h-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akq-h-05-0-UI /clone_end=3 /gb=AW045743 /gi=5906272 /ug=Mm.29900 /len=257 /STRA=for
101881_g_	L22545	128.3170781	323.9	1.335835273	Cluster Incl L22545:Procollagen, type XVIII, alpha 1 /cds=(0,3866) /gb=L22545 /gi=348968 /ug=Mm.88304 /len=4031 /STRA=rev
95712_at	AW045261	46.19024195	116.7	1.337144553	Cluster Incl AW045261:UI-M-BH1-akn-a-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akn-a-07-0-UI /clone_end=3 /gb=AW045261 /gi=5905790 /ug=Mm.29709 /len=301 /STRA=for
92582_at	L42115	39.25682297	99.2	1.337396699	Cluster Incl L42115:Mus musculus insulin-activated amino acid transporter mRNA, complete cds /cds=(537,2198) /gb=L42115 /gi=806488 /ug=Mm.1056 /len=2701 /STRA=for
101399_at	M77174	37.01078584	93.6	1.338562762	Cluster Incl M77174:Perlecan (heparan sulfate proteoglycan 2) /cds=(578,11701) /gb=M77174 /gi=200295 /ug=Mm.7257 /len=12667 /STRA=for
94833_at	M91380	43.65124345	110.4	1.338645516	Cluster Incl M91380:Follistatin-like /cds=(79,999) /gb=M91380 /gi=349005 /ug=Mm.22763 /len=2823 /STRA=for
100508_at	AF015769	38.67090024	98.1	1.343004786	Cluster Incl AF015769:Mus musculus manic fringe (manic-fringe) mRNA, complete cds /cds=(0,965) /gb=AF015769 /gi=2454571 /ug=Mm.517 /len=966 /STRA=for
102383_at	AW048977	22.26506377	56.7	1.348566991	Cluster Incl AW048977:UI-M-BH1-amo-h-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amo-h-10-0-UI /clone_end=3 /gb=AW048977 /gi=5909506 /ug=Mm.12180 /len=470 /STRA=for
99490_at	AW050348	25.19467743	64.3	1.351699752	Cluster Incl AW050348:UI-M-BH1-ang-d-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ang-d-06-0-UI /clone_end=3 /gb=AW050348 /gi=5910877 /ug=Mm.41531 /len=493 /STRA=for
94973_at	AA840126	20.80025695	53.1	1.352110511	Cluster Incl AA840126:ud01d09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1433873 /clone_end=5 /gb=AA840126 /gi=2915835 /ug=Mm.27232 /len=471 /STRA=for
92969_at	X76505	55.56500565	141.9	1.352626112	Cluster Incl X76505:Neurotrophic tyrosine kinase, receptor, type 3 /cds=(589,3048) /gb=X76505 /gi=435161 /ug=Mm.4999 /len=3259 /STRA=rev
93070_at	AI847564	70.11542013	179.5	1.356180175	Cluster Incl AI847564:UI-M-AM1-afv-g-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM1-afv-g-08-0-UI /clone_end=3 /gb=AI847564 /gi=5491470 /ug=Mm.15701 /len=348 /STRA=for
92486_at	AB018436	23.92517818	61.3	1.357357405	Cluster Incl AB018436:Mus musculus mRNA for OCTN3, complete cds /cds=(170,1864) /gb=AB018436 /gi=4996130 /ug=Mm.42161 /len=2297 /STRA=for
95435_at	AI844009	22.65567893	58.2	1.361146428	Cluster Incl AI844009:UI-M-AL1-ahi-a-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AL1-ahi-a-05-0-UI /clone_end=3 /gb=AI844009 /gi=5487910 /ug=Mm.24499 /len=408 /STRA=for
95184_f_a	AA419684	42.77235936	110	1.362752829	Cluster Incl AA419684:vc51g02.r1 Mus musculus cDNA, 3 end /clone=IMAGE-778130 /clone_end=3 /gb=AA419684 /gi=2080962 /ug=Mm.24548 /len=243 /STRA=rev
100877_at	AI194274	142.2815698	366	1.363094851	Cluster Incl AI194274:ui14c07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1851276 /clone_end=5 /gb=AI194274 /gi=3745481 /ug=Mm.53 /len=480 /STRA=for
92398_at	AI848723	47.26443363	121.9	1.366871254	Cluster Incl AI848723:UI-M-AJ1-ahf-c-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-ahf-c-03-0-UI /clone_end=3 /gb=AI848723 /gi=5492629 /ug=Mm.4079 /len=428 /STRA=rev
94222_at	AI838737	126.5593099	329.1	1.378712389	Cluster Incl AI838737:UI-M-AO0-acf-d-01-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-acf-d-01-0-UI /clone_end=3 /gb=AI838737 /gi=5472950 /ug=Mm.22248 /len=399 /STRA=for
93492_at	AB013469	150.3868343	391.6	1.380702494	Cluster Incl AB013469:Mus musculus CLM2 gene for cytohesin 2, complete and partial cds, alternative splicing /cds=(0,1154) /gb=AB013469 /gi=3660542 /ug=Mm.19097 /len=1155 /STRA=for
101006_at	M35797	69.92011255	182.3	1.382535149	Cluster Incl M35797:T-complex protein 1, related sequence 1 /cds=(0,852) /gb=M35797 /gi=975268 /ug=Mm.6797 /len=1692 /STRA=for
94394_at	M21019	37.10843962	96.9	1.384749327	Cluster Incl M21019:Harvey rat sarcoma oncogene, subgroup R /cds=(11,667) /gb=M21019 /gi=200676 /ug=Mm.257 /len=949 /STRA=rev
93853_at	AA763918	27.73367593	72.5	1.386342146	Cluster Incl AA763918:vv48f08.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1225671 /clone_end=5 /gb=AA763918 /gi=2811440 /ug=Mm.87348 /len=809 /STRA=for
103270_at	AJ222580	33.20228808	86.9	1.388073511	Cluster Incl AJ222580:Mus musculus mRNA for B99 protein /cds=(95,2320) /gb=AJ222580 /gi=3650327 /ug=Mm.20858 /len=2675 /STRA=for
98001_at	U58203	19.5307577	51.2	1.39039589	Cluster Incl U58203:Mus musculus Lsc (lsc) oncogene mRNA, complete cds /cds=(91,2850) /gb=U58203 /gi=1389755 /ug=Mm.3181 /len=3200 /STRA=for
100277_at	X69619	72.45911105	190.2	1.392278235	Cluster Incl X69619:Inhibin beta-A /cds=(172,1446) /gb=X69619 /gi=50145 /ug=Mm.8042 /len=1529 /STRA=for
94929_at	M97590	122.7508121	322.3	1.392671619	Cluster Incl M97590:Mouse tyrosine phosphatase (PTP-1), (EC2.7.1.112) mRNA /cds=UNKNOWN /gb=M97590 /gi=200581 /ug=Mm.2668 /len=1664 /STRA=for
96283_at	AI849180	216.986718	570.4	1.394367245	Cluster Incl AI849180:UI-M-AJ1-agy-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-agy-f-10-0-UI /clone_end=3 /gb=AI849180 /gi=5493086 /ug=Mm.29870 /len=397 /STRA=for
92857_at	AI853960	59.66646476	156.9	1.394853147	Cluster Incl AI853960:UI-M-BH0-aiv-d-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aiv-d-02-0-UI /clone_end=3 /gb=AI853960 /gi=5497866 /ug=Mm.13917 /len=388 /STRA=for
103578_at	AJ006972	35.35067143	93	1.395493099	Cluster Incl AJ006972:Mus musculus mRNA for TOM1 protein /cds=(67,1545) /gb=AJ006972 /gi=3319987 /ug=Mm.1967 /len=2253 /STRA=for
102801_at	L24430	43.74889724	115.2	1.39682216	Cluster Incl L24430:Mus musculus osteocalcin-related protein gene, complete cds /cds=(72,359) /gb=L24430 /gi=455454 /ug=Mm.14096 /len=482 /STRA=rev
102425_at	U61362	49.41281697	130.4	1.39998666	Cluster Incl U61362:Mus musculus groucho-related gene 1 protein (Grg1) mRNA, complete cds /cds=(54,2366) /gb=U61362 /gi=1420928 /ug=Mm.12823 /len=2381 /STRA=for
96236_at	AW122965	56.63919732	150.1	1.406051252	Cluster Incl AW122965:UI-M-BH2.1-aoz-g-11-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-g-11-0-UI /clone_end=3 /gb=AW122965 /gi=6098495 /ug=Mm.28798 /len=620 /STRA=for
100943_at	U75215	91.20863844	242.2	1.40895649	Cluster Incl U75215:Mus musculus neutral amino acid transporter mASCT1 mRNA, complete cds /cds=(111,1709) /gb=U75215 /gi=2459560 /ug=Mm.6379 /len=3787 /STRA=for
96351_at	AI846097	66.01396102	175.5	1.410627959	Cluster Incl AI846097:UI-M-AK1-aew-c-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK1-aew-c-06-0-UI /clone_end=3 /gb=AI846097 /gi=5489968 /ug=Mm.30001 /len=183 /STRA=for
94528_at	AI846206	72.0684959	191.6	1.41065692	Cluster Incl AI846206:UI-M-AM1-agb-e-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AM1-agb-e-11-0-UI /clone_end=3 /gb=AI846206 /gi=5490112 /ug=Mm.29037 /len=141 /STRA=for
93461_at	AF007769	59.66646476	159.3	1.416754062	Cluster Incl AF007769:Neuronal apoptosis inhibitory protein 1 /cds=(209,4420) /gb=AF007769 /gi=2352684 /ug=Mm.6898 /len=5497 /STRA=for
96113_at	AI846519	115.426778	308.3	1.417356934	Cluster Incl AI846519:UI-M-AN1-aff-e-06-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-aff-e-06-0-UI /clone_end=3 /gb=AI846519 /gi=5490425 /ug=Mm.26956 /len=234 /STRA=for
96156_at	AA874329	284.4654859	762.7	1.422862079	Cluster Incl AA874329:vx79h02.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1281459 /clone_end=5 /gb=AA874329 /gi=2979018 /ug=Mm.28311 /len=206 /STRA=for
99849_at	C85523	919.6057262	2473.9	1.42769983	Cluster Incl C85523:C85523 Mus musculus cDNA, 3 end /clone=J0209F01 /clone_end=3 /gb=C85523 /gi=2917480 /ug=Mm.63525 /len=566 /STRA=rev
101853_f_	M12660	80.95499065	217.8	1.427812027	Cluster Incl M12660:Complement component factor h /cds=UNKNOWN /gb=M12660 /gi=193724 /ug=Mm.8655 /len=4300 /STRA=for
95661_at	L08115	384.7559266	1035.6	1.428451416	Cluster Incl L08115:CD9 antigen /cds=(54,734) /gb=L08115 /gi=388911 /ug=Mm.2956 /len=1130 /STRA=for
95596_at	AW122957	28.90552139	77.9	1.430278233	Cluster Incl AW122957:UI-M-BH2.1-aoz-e-12-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aoz-e-12-0-UI /clone_end=3 /gb=AW122957 /gi=6098487 /ug=Mm.27918 /len=443 /STRA=for
98833_at	X66402	41.99112905	113.3	1.431991376	Cluster Incl X66402:Matrix metalloproteinase 3 /cds=(24,1457) /gb=X66402 /gi=296167 /ug=Mm.4993 /len=1740 /STRA=for
98619_at	AW121709	48.24097151	130.3	1.433506217	Cluster Incl AW121709:UI-M-BH2.3-aoc-g-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.3-aoc-g-10-0-UI /clone_end=3 /gb=AW121709 /gi=6097042 /ug=Mm.3856 /len=315 /STRA=for
96560_at	AA648027	44.72543513	120.9	1.434646821	Cluster Incl AA648027:vn68h05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1026393 /clone_end=5 /gb=AA648027 /gi=2574456 /ug=Mm.28931 /len=419 /STRA=for
93078_at	X04653	528.1116881	1428.3	1.435384058	Cluster Incl X04653:Mouse mRNA for Ly-6 alloantigen (Ly-6E.1) /cds=(88,492) /gb=X04653 /gi=52958 /ug=Mm.15889 /len=676 /STRA=for
101430_at	AW124153	141.5979933	385.3	1.444181366	Cluster Incl AW124153:UI-M-BH2.1-agr-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-agr-f-10-0-UI /clone_end=3 /gb=AW124153 /gi=6099683 /ug=Mm.7556 /len=219 /STRA=for
103709_at	AA763466	138.4730721	378.5	1.450687848	Cluster Incl AA763466:vw54f05.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1247649 /clone_end=5 /gb=AA763466 /gi=2813213 /ug=Mm.24093 /len=379 /STRA=for
93015_at	X65021+B	49.90108592	136.4	1.450700528	Cluster Incl X65021:Glutathione-S-transferase, alpha 3 /cds=(12,677) /gb=X65021 /gi=51086 /ug=Mm.14719 /len=922 /STRA=rev
93971_f_a	AI838669	43.45593588	119.1	1.454548252	Cluster Incl AI838669:UI-M-AO0-aca-e-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-aca-e-04-0-UI /clone_end=3 /gb=AI838669 /gi=5472882 /ug=Mm.21667 /len=462 /STRA=for
104109_at	AI853773	21.58148725	59.2	1.455802886	Cluster Incl AI853773:UI-M-BH0-ajg-e-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajg-e-03-0-UI /clone_end=3 /gb=AI853773 /gi=5497679 /ug=Mm.21912 /len=453 /STRA=for
93936_at	L09562	31.44451989	86.3	1.456551951	Cluster Incl L09562:Protein tyrosine phosphatase, receptor type, G /cds=(236,4564) /gb=L09562 /gi=293773 /ug=Mm.9010 /len=4620 /STRA=for
99394_at	U86408	20.311988	55.8	1.457933674	Cluster Incl U86408:Hyaluronan synthase 3 /cds=(0,1664) /gb=U86408 /gi=1932808 /ug=Mm.56986 /len=1665 /STRA=for
95641_at	AI853899	91.11098466	250.4	1.458537656	Cluster Incl AI853899:UI-M-BH0-aju-c-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aju-c-09-0-UI /clone_end=3 /gb=AI853899 /gi=5497805 /ug=Mm.29491 /len=380 /STRA=for
101631_at	AF009414	20.60494937	56.8	1.462900011	Cluster Incl AF009414:Mus musculus SOX11 (Sox11) mRNA, complete cds /cds=(288,1475) /gb=AF009414 /gi=2581939 /ug=Mm.6238 /len=2896 /STRA=for
104205_at	L07049+B	26.17121531	72.4	1.468008777	Cluster Incl L07049:Aggrecan, structural proteoglycan of cartilage /cds=(132,6530) /gb=L07049 /gi=678541 /ug=Mm.2759 /len=7382 /STRA=for
93004_r_a	AI842887	22.0697562	61.3	1.473816382	Cluster Incl AI842887:UI-M-AN1-afb-f-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AN1-afb-f-11-0-UI /clone_end=3 /gb=AI842887 /gi=5477100 /ug=Mm.5093 /len=309 /STRA=for
104318_at	Z97018	26.36652289	73.3	1.475105871	Cluster Incl Z97018:Mus musculus mRNA for PEX5 protein /cds=(0,1919) /gb=Z97018 /gi=2222731 /ug=Mm.22418 /len=1986 /STRA=for
98090_at	AW210014	24.12048576	67.1	1.476053805	Cluster Incl AW210014:ul49h10.y1 Mus musculus cDNA, 5 end /clone=IMAGE-2101699 /clone_end=5 /gb=AW210014 /gi=6515954 /ug=Mm.34606 /len=470 /STRA=for
94944_at	AW125016	43.94420482	122.3	1.476679578	Cluster Incl AW125016:UI-M-BH2.1-apv-g-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apv-g-09-0-UI /clone_end=3 /gb=AW125016 /gi=6100546 /ug=Mm.27030 /len=264 /STRA=for
101843_at	AF020526	27.44071456	76.5	1.479141698	Cluster Incl AF020526:SH2-B PH domain containing signaling mediator 1 /cds=(289,2301) /gb=AF020526 /gi=3493523 /ug=Mm.8538 /len=3064 /STRA=for
93732_f_a	AF104358	92.18517633	257.1	1.479722926	Cluster Incl AF104358:Mus musculus synectin mRNA, complete cds /cds=(72,1073) /gb=AF104358 /gi=4219017 /ug=Mm.20945 /len=1600 /STRA=for
102824_g_	X67210	95.40775135	266.8	1.483580279	Cluster Incl X67210:M.musculus rearranged immunoglobulin gamma 2b heavy chain /cds=(32,1456) /gb=X67210 /gi=54826 /ug=Mm.14438 /len=1546 /STRA=for
92287_at	AF033187	49.31516318	138.1	1.485610107	Cluster Incl AF033187:Mus musculus SOCS-5 mRNA, complete cds /cds=(0,1610) /gb=AF033187 /gi=2766490 /ug=Mm.37204 /len=1611 /STRA=for
92580_at	U39473	24.70640849	69.6	1.494202001	Cluster Incl U39473:Mus musculus histidyl-tRNA synthetase mRNA, complete cds /cds=(85,1614) /gb=U39473 /gi=1209682 /ug=Mm.10528 /len=1629 /STRA=for
94400_at	AI843094	26.56183047	74.9	1.495611147	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 /STRA=for
92724_at	AI183202	38.1826313	107.7	1.496029817	Cluster Incl AI183202:uc50h11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1429125 /clone_end=5 /gb=AI183202 /gi=3733840 /ug=Mm.46512 /len=314 /STRA=for
98627_at	X81580	30.07736685	84.9	1.497086283	Cluster Incl X81580:Insulin-like growth factor binding protein 2 /cds=(71,988) /gb=X81580 /gi=550378 /ug=Mm.38748 /len=1310 /STRA=for
104404_at	AA693221	38.67090024	109.2	1.497652601	Cluster Incl AA693221:vr58c04.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1124838 /clone_end=5 /gb=AA693221 /gi=2694159 /ug=Mm.28701 /len=453 /STRA=for
103580_at	AI845588	70.01776634	197.8	1.498249482	Cluster Incl AI845588:UI-M-AQ1-adx-c-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-adx-c-11-0-UI /clone_end=3 /gb=AI845588 /gi=5489494 /ug=Mm.19761 /len=398 /STRA=for
102122_f_	AI323533	19.92137285	56.3	1.49881785	Cluster Incl AI323533:mp08c06.x1 Mus musculus cDNA, 3 end /clone=IMAGE-568618 /clone_end=3 /gb=AI323533 /gi=4057962 /ug=Mm.42694 /len=334 /STRA=rev
95081_at	AI840176	80.46672171	227.6	1.500036395	Cluster Incl AI840176:UI-M-AO0-acc-f-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO0-acc-f-04-0-UI /clone_end=3 /gb=AI840176 /gi=5474389 /ug=Mm.29253 /len=407 /STRA=for
103432_at	AW122677	27.05009941	76.6	1.501710496	Cluster Incl AW122677:UI-M-BH2.2-aol-h-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aol-h-09-0-UI /clone_end=3 /gb=AW122677 /gi=6098207 /ug=Mm.19029 /len=161 /STRA=for
98530_at	AI849615	21.97210241	62.4	1.505873108	Cluster Incl AI849615:UI-M-AH1-agr-g-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AH1-agr-g-09-0-UI /clone_end=3 /gb=AI849615 /gi=5493521 /ug=Mm.35844 /len=337 /STRA=for
94354_at	AI845514	67.77172921	192.8	1.508349564	Cluster Incl AI845514:UI-M-AO1-aek-d-04-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aek-d-04-0-UI /clone_end=3 /gb=AI845514 /gi=5489420 /ug=Mm.25221 /len=409 /STRA=for
93602_at	AF074714	197.8465755	563.7	1.510545474	Cluster Incl AF074714:Mus musculus mitogen- and stress-activated protein kinase-2 (mMSK2) mRNA, complete cds /cds=(52,2373) /gb=AF074714 /gi=3786405 /ug=Mm.20914 /len=3120 /STRA=for
95471_at	U22399	79.88079898	227.8	1.511847079	Cluster Incl U22399:Cyclin-dependent kinase inhibitor 1C (P57) /cds=(137,1144) /gb=U22399 /gi=790249 /ug=Mm.2480 /len=1462 /STRA=for
102070_at	AW212495	66.9904989	191.3	1.513808472	Cluster Incl AW212495:uo89g01.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2649744 /clone_end=3 /gb=AW212495 /gi=6518582 /ug=Mm.106 /len=429 /STRA=for
103212_at	AI314784	39.74509191	113.5	1.513843678	Cluster Incl AI314784:uj35c08.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1921934 /clone_end=3 /gb=AI314784 /gi=4030051 /ug=Mm.19726 /len=494 /STRA=for

104712_at	L00039	28.22194487	80.6	1.513962426	Cluster Incl L00039:Myelocytomatosis oncogene /cds=(15,1334) /gb=L00039 /gi=192621 /ug=Mm.2444 /len=1707 /STRA=for
99464_at	U22015	29.78440549	85.3	1.517988579	Cluster Incl U22015:Mus musculus retinoid X receptor interacting protein (RIP110) mRNA, partial cds /cds=(0,1742) /gb=U22015 /gi=709960 /ug=Mm.4097 /len=1973 /STRA=for
102707_f_	X61597	31.93278883	91.6	1.520309043	Cluster Incl X61597:M.musculus gene for kallikrein-binding protein /cds=(111,1364) /gb=X61597 /gi=52808 /ug=Mm.14191 /len=1690 /STRA=for
93099_f_a	U01063	44.33481997	127.2	1.520586548	Cluster Incl U01063:Polo-like kinase homolog, (Drosophila) /cds=(27,1838) /gb=U01063 /gi=393037 /ug=Mm.16525 /len=2132 /STRA=for
104083_at	AI853217	37.3037472	107.1	1.521566017	Cluster Incl AI853217:UI-M-BH0-ajh-f-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajh-f-11-0-UI /clone_end=3 /gb=AI853217 /gi=5497123 /ug=Mm.21767 /len=230 /STRA=for
102993_at	M85153	41.20989874	119.3	1.533531219	Cluster Incl M85153:Glycoprotein galactosyltransferase alpha 1, 3 /cds=(444,1559) /gb=M85153 /gi=193563 /ug=Mm.1548 /len=3450 /STRA=for
104005_at	AB019541	23.63221681	68.7	1.539555132	Cluster Incl AB019541:Mus musculus mRNA for beta-1,4-galactosyltransferase II, complete cds /cds=(8,1117) /gb=AB019541 /gi=5051741 /ug=Mm.26693 /len=1119 /STRA=for
96969_at	V00779	34.27647976	99.7	1.540374554	Cluster Incl V00779:Mouse immunoglobulin variable gene V kappa-24 encoding amino acids -4 to 95 /cds=(0,311) /gb=V00779 /gi=51667 /ug=Mm.88805 /len=312 /STRA=for
96526_at	AW228840	31.63982747	92.3	1.544588915	Cluster Incl AW228840:up22f10.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2655115 /clone_end=3 /gb=AW228840 /gi=6558136 /ug=Mm.2670 /len=133 /STRA=for
102002_at	AI836406	45.60431922	133.1	1.545268196	Cluster Incl AI836406:UI-M-AP0-abi-g-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AP0-abi-g-05-0-UI /clone_end=3 /gb=AI836406 /gi=5470619 /ug=Mm.99026 /len=435 /STRA=for
93573_at	V00835	715.9975772	2098.9	1.551606822	Cluster Incl V00835:Metallothionein 1 /cds=(0,185) /gb=V00835 /gi=53247 /ug=Mm.2041 /len=186 /STRA=for
102839_at	D78354	334.6595331	981.2	1.551853122	Cluster Incl D78354:Mus musculus TRA1 mRNA, complete cds /cds=(94,708) /gb=D78354 /gi=2662352 /ug=Mm.14627 /len=1098 /STRA=for
103101_at	U79962	36.03424795	105.8	1.553898986	Cluster Incl U79962:TAR (HIV) RNA binding protein 2 /cds=(91,1188) /gb=U79962 /gi=1737215 /ug=Mm.176 /len=1520 /STRA=for
94289_r_a	AI851574	24.6087547	72.5	1.558809342	Cluster Incl AI851574:UI-M-BH0-aki-f-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aki-f-10-0-UI /clone_end=3 /gb=AI851574 /gi=5495480 /ug=Mm.22575 /len=459 /STRA=for
99175_at	AI843396	70.11542013	207.6	1.566002775	Cluster Incl AI843396:UI-M-AQ1-adz-g-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AQ1-adz-g-07-0-UI /clone_end=3 /gb=AI843396 /gi=5477609 /ug=Mm.41780 /len=289 /STRA=for
100629_at	U24428	165.1325563	490.9	1.571804587	Cluster Incl U24428:Mus musculus mu-class glutathione s-transferase (mGSTM5) mRNA, complete cds /cds=(96,770) /gb=U24428 /gi=1002385 /ug=Mm.667 /len=907 /STRA=for
101342_at	D32210	37.10843962	110.5	1.574227126	Cluster Incl D32210:Mus musculus (Notch2) mRNA, complete cds /cds=(161,7573) /gb=D32210 /gi=2373394 /ug=Mm.57005 /len=7579 /STRA=for
94021_at	AW048336	42.67470557	127.3	1.576779315	Cluster Incl AW048336:UI-M-BH1-akk-c-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akk-c-09-0-UI /clone_end=3 /gb=AW048336 /gi=5908865 /ug=Mm.21854 /len=464 /STRA=for
92697_at	U44752	73.24034136	220.3	1.588759075	Cluster Incl U44752:Mus musculus hepatocyte nuclear factor 3 alpha (HNF-3A) mRNA, complete cds /cds=(227,1633) /gb=U44752 /gi=1177218 /ug=Mm.4578 /len=3036 /STRA=for
94789_r_a	X04663	325.5777308	979.5	1.589043468	Cluster Incl X04663:Mouse mRNA for beta-tubulin (isotype Mbeta 5) /cds=(78,1412) /gb=X04663 /gi=55047 /ug=Mm.1703 /len=1591 /STRA=for
98125_at	AI849193	54.00254503	164	1.60259651	Cluster Incl AI849193:UI-M-AJ1-agy-g-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-agy-g-11-0-UI /clone_end=3 /gb=AI849193 /gi=5493099 /ug=Mm.35127 /len=451 /STRA=for
98297_at	AF110818	20.40964179	62	1.603017353	Cluster Incl AF110818:Mus musculus orphan G protein-coupled receptor FEX mRNA, complete cds /cds=(0,2723) /gb=AF110818 /gi=4262545 /ug=Mm.42103 /len=3115 /STRA=for
96047_at	U63146	31.15155853	94.9	1.607103744	Cluster Incl U63146:Mus musculus retinol binding protein (RBP) mRNA, complete cds /cds=(0,605) /gb=U63146 /gi=1515449 /ug=Mm.2605 /len=606 /STRA=for
104333_at	U69488	243.8415098	744.5	1.610328108	Cluster Incl U69488:Mus musculus viral envelope like protein (G7e) gene, complete cds /cds=(154,1944) /gb=U69488 /gi=2988386 /ug=Mm.22506 /len=2910 /STRA=for
104177_at	AA204579	30.07736685	91.9	1.611386591	Cluster Incl AA204579:mt84d11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-636597 /clone_end=5 /gb=AA204579 /gi=1801172 /ug=Mm.27276 /len=360 /STRA=rev
92477_at	AA681862	50.48700865	154.6	1.614556214	Cluster Incl AA681862:vr44a06.s1 Mus musculus cDNA, 5 end /clone=IMAGE-1123474 /clone_end=5 /gb=AA681862 /gi=2664002 /ug=Mm.42132 /len=372 /STRA=rev
98586_at	AW107230	36.71782447	112.8	1.619214581	Cluster Incl AW107230:um12f03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2182877 /clone_end=3 /gb=AW107230 /gi=6078030 /ug=Mm.3797 /len=574 /STRA=for
103812_at	AF047838	24.02283197	73.9	1.621168129	Cluster Incl AF047838:Mus musculus calcium-sensitive chloride conductance protein-1 (mCLCA1) mRNA, complete cds /cds=(17,2725) /gb=AF047838 /gi=3925280 /ug=Mm.20897 /len=3022 /STRA=rev
93778_at	AA717815	62.791386	193.3	1.622203075	Cluster Incl AA717815:vt98f07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1179205 /clone_end=5 /gb=AA717815 /gi=2730089 /ug=Mm.21239 /len=424 /STRA=for
99089_at	Y07812	26.95244562	83.1	1.62443229	Cluster Incl Y07812:M.musculus mRNA for MAL protein /cds=(0,461) /gb=Y07812 /gi=1771300 /ug=Mm.39040 /len=462 /STRA=for
103534_at	V00722	623.0311705	1922.5	1.625607349	Cluster Incl V00722:Mouse gene for beta-1-globin /cds=(53,496) /gb=V00722 /gi=50155 /ug=Mm.2329 /len=626 /STRA=for
103753_at	AI159572	24.21813954	74.9	1.628877678	Cluster Incl AI159572:vz77c07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1332492 /clone_end=5 /gb=AI159572 /gi=3692754 /ug=Mm.24527 /len=476 /STRA=for
104726_at	AA670737	28.61256003	89.5	1.645239098	Cluster Incl AA670737:vp87c11.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1091732 /clone_end=5 /gb=AA670737 /gi=2642816 /ug=Mm.24596 /len=425 /STRA=for
97345_at	AI849333	39.8427457	124.8	1.647228957	Cluster Incl AI849333:UI-M-AJ1-aha-e-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-aha-e-03-0-UI /clone_end=3 /gb=AI849333 /gi=5493239 /ug=Mm.29613 /len=548 /STRA=for
99129_at	AW124529	43.45593588	136.8	1.654443069	Cluster Incl AW124529:UI-M-BH2.1-apo-g-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apo-g-08-0-UI /clone_end=3 /gb=AW124529 /gi=6100059 /ug=Mm.41043 /len=503 /STRA=for
97518_at	D29016	141.9886085	448.3	1.65868931	Cluster Incl D29016:Mouse mRNA for squalene synthase /cds=(20,1270) /gb=D29016 /gi=468456 /ug=Mm.3204 /len=1634 /STRA=for
98600_at	U41341	563.3647058	1800.9	1.676576986	Cluster Incl U41341:Mus musculus endothelial monocyte-activating polypeptide I mRNA, complete cds /cds=(0,296) /gb=U41341 /gi=1150723 /ug=Mm.383 /len=331 /STRA=for
100706_f_	AA407367	54.88142913	175.7	1.678724236	Cluster Incl AA407367:EST00677 Mus musculus cDNA, 3 end /clone=C0001D10 /clone_end=3 /gb=AA407367 /gi=2065592 /ug=Mm.27840 /len=399 /STRA=rev
102379_at	AW049415	24.99936985	80.2	1.681710507	Cluster Incl AW049415:UI-M-BH1-ane-g-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-ane-g-11-0-UI /clone_end=3 /gb=AW049415 /gi=5909944 /ug=Mm.12091 /len=572 /STRA=for
97928_at	AW045278	36.81547826	118.2	1.682845687	Cluster Incl AW045278:UI-M-BH1-akn-c-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-akn-c-07-0-UI /clone_end=3 /gb=AW045278 /gi=5905807 /ug=Mm.30232 /len=250 /STRA=for
93636_at	AA146482	31.24921231	100.4	1.683867539	Cluster Incl AA146482:mr06h07.r1 Mus musculus cDNA, 5 end /clone=IMAGE-596701 /clone_end=5 /gb=AA146482 /gi=1715934 /ug=Mm.772 /len=319 /STRA=for
92523_at	U51126	28.02663729	90.5	1.691119136	Cluster Incl U51126:Mus musculus G-protein coupled inwardly rectifying K+ channel (Girk2C) mRNA, complete cds /cds=(246,1154) /gb=U51126 /gi=2564073 /ug=Mm.4276 /len=3657 /STRA=for
94419_at	L23755	25.48763879	82.4	1.692846611	Cluster Incl L23755:Solute carrier family 19 (sodium/hydrogen exchanger), member 1 /cds=(41,1579) /gb=L23755 /gi=454830 /ug=Mm.2620 /len=1969 /STRA=for
102381_at	AA619207	41.60051389	135	1.698286152	Cluster Incl AA619207:vo73e09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1064776 /clone_end=5 /gb=AA619207 /gi=2523083 /ug=Mm.12166 /len=367 /STRA=for
103957_at	X57349	39.8427457	130.1	1.707231985	Cluster Incl X57349:M.musculus mRNA for transferrin receptor /cds=(0,2291) /gb=X57349 /gi=54914 /ug=Mm.25560 /len=2292 /STRA=for
93648_at	L28035	25.68294637	84.2	1.713009514	Cluster Incl L28035:Protein kinase C, gamma /cds=(336,2429) /gb=L28035 /gi=451185 /ug=Mm.7980 /len=2503 /STRA=for
99051_at	M36579	34.7647487	114.2	1.715865585	Cluster Incl M36579:S100 calcium-binding protein A4 /cds=(0,164) /gb=M36579 /gi=199816 /ug=Mm.3925 /len=302 /STRA=for
92770_at	X66449	950.1713619	3130.8	1.72027172	Cluster Incl X66449:Calcyclin /cds=(159,428) /gb=X66449 /gi=50271 /ug=Mm.1221 /len=551 /STRA=for
96696_at	AI837110	188.9600807	624.2	1.723926871	Cluster Incl AI837110:UI-M-AK0-adc-e-02-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AK0-adc-e-02-0-UI /clone_end=3 /gb=AI837110 /gi=5471323 /ug=Mm.27545 /len=124 /STRA=for
93213_at	AB007986	79.09956867	264.2	1.739888734	Cluster Incl AB007986:Mus musculus mRNA for single chain antibody ScFv, complete cds /cds=(0,782) /gb=AB007986 /gi=2541867 /ug=Mm.57027 /len=783 /STRA=for
103225_at	AW018420	49.2175094	167	1.762604544	Cluster Incl AW018420:ul95h03.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2159861 /clone_end=3 /gb=AW018420 /gi=5871950 /ug=Mm.20169 /len=519 /STRA=for
93719_at	AA050273	93.16171421	316.7	1.765307776	Cluster Incl AA050273:mj14a03.r1 Mus musculus cDNA, 5 end /clone=IMAGE-476044 /clone_end=5 /gb=AA050273 /gi=1529944 /ug=Mm.86831 /len=369 /STRA=for
102257_at	AF061270	37.01078584	126.6	1.774259732	Cluster Incl AF061270:Mus musculus homeobox protein PKNOX1 (Pknox1) mRNA, complete cds /cds=(148,1455) /gb=AF061270 /gi=3126848 /ug=Mm.10799 /len=2540 /STRA=for
101350_g_	U73170	61.13127159	212.4	1.796801284	Cluster Incl U73170:Polo-like kinase, pseudogene 1 /cds=(0,1788) /gb=U73170 /gi=2580507 /ug=Mm.57017 /len=1789 /STRA=for
102887_at	U94331	99.31390289	349.2	1.81398596	Cluster Incl U94331:Mus musculus osteoprotegerin (OPG) mRNA, complete cds /cds=(90,1295) /gb=U94331 /gi=2072182 /ug=Mm.15383 /len=1325 /STRA=for
101561_at	K02236	673.127564	2456	1.867358721	Cluster Incl K02236:Metallothionein 2 /cds=(0,185) /gb=K02236 /gi=199131 /ug=Mm.89170 /len=186 /STRA=for
101439_at	AW122716	19.5307577	71.4	1.870176155	Cluster Incl AW122716:UI-M-BH2.2-aot-d-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aot-d-03-0-UI /clone_end=3 /gb=AW122716 /gi=6098246 /ug=Mm.7760 /len=409 /STRA=for
101820_at	X70920	51.65885411	190	1.878911871	Cluster Incl X70920:M.musculus Ly-6G.1 gene for neurotoxin homologue, exons 1-3 /cds=(0,335) /gb=X70920 /gi=394731 /ug=Mm.57180 /len=336 /STRA=for
94724_at	Y13185	163.2771343	602.2	1.882919941	Cluster Incl Y13185:Mus musculus mRNA for stromelysin-2 /cds=(41,1471) /gb=Y13185 /gi=279311 /ug=Mm.14126 /len=1744 /STRA=for
93469_at	Z49086	45.01839649	166.3	1.885201593	Cluster Incl Z49086:Eph receptor B3 /cds=(233,3214) /gb=Z49086 /gi=1089899 /ug=Mm.6972 /len=4010 /STRA=rev
96691_at	AI845542	22.16740999	81.9	1.885423235	Cluster Incl AI845542:UI-M-AO1-aek-f-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AO1-aek-f-12-0-UI /clone_end=3 /gb=AI845542 /gi=5489448 /ug=Mm.27509 /len=396 /STRA=for
100911_at	AB002136	37.01078584	137	1.88815822	Cluster Incl AB002136:Mus musculus mRNA for glycosylphosphatidylinositol anchor attachment 1 (GPAA1), complete cds /cds=(25,1890) /gb=AB002136 /gi=5572752 /ug=Mm.5903 /len=1965 /STRA=for
104451_at	AI852578	134.9575357	504.9	1.903492142	Cluster Incl AI852578:UI-M-BH0-aiu-a-08-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aiu-a-08-0-UI /clone_end=3 /gb=AI852578 /gi=5496484 /ug=Mm.29433 /len=417 /STRA=for
102743_at	M18776	21.1908721	79.5	1.907511898	Cluster Incl M18776:Microtubule-associated protein tau /cds=(186,1280) /gb=M18776 /gi=201116 /ug=Mm.1287 /len=2190 /STRA=for
92887_at	AF004106	58.10400415	220.8	1.926030679	Cluster Incl AF004106:Mus musculus unknown mRNA, complete cds /cds=(234,968) /gb=AF004106 /gi=2183320 /ug=Mm.1457 /len=1270 /STRA=for
97203_at	X61399	308.0000489	1171.8	1.92772387	Cluster Incl X61399:Mouse F52 mRNA for a novel protein /cds=UNKNOWN /gb=X61399 /gi=50943 /ug=Mm.2769 /len=1584 /STRA=for
93018_at	AI790103	230.2676332	878.4	1.931566416	Cluster Incl AI790103:ue64f04.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1495903 /clone_end=5 /gb=AI790103 /gi=5337819 /ug=Mm.14747 /len=346 /STRA=for
94445_at	AW125273	113.6690098	437.3	1.94378437	Cluster Incl AW125273:UI-M-BH2.1-aps-h-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-aps-h-07-0-UI /clone_end=3 /gb=AW125273 /gi=6100803 /ug=Mm.28777 /len=414 /STRA=for
96920_at	AW125478	126.7546175	488.6	1.946615561	Cluster Incl AW125478:UI-M-BH2.2-aqm-c-03-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aqm-c-03-0-UI /clone_end=3 /gb=AW125478 /gi=6101008 /ug=Mm.30156 /len=468 /STRA=for
104219_f_	AI447483	43.45593588	168.4	1.954266977	Cluster Incl AI447483:mr23d11.x1 Mus musculus cDNA, 3 end /clone=IMAGE-598293 /clone_end=3 /gb=AI447483 /gi=4304303 /ug=Mm.27920 /len=396 /STRA=for
101963_at	X06086	227.0450582	893	1.975681539	Cluster Incl X06086:Cathepsin L /cds=(68,1072) /gb=X06086 /gi=53046 /ug=Mm.930 /len=1374 /STRA=for
93929_s_a	X16009	37.3037472	146.9	1.977441933	Cluster Incl X16009:Mouse mrp/plf3 gene for mitogen regulated protein/proliferin (MRP/PLF), exon 1 (and joined CDS) /cds=(68,742) /gb=X16009 /gi=53223 /ug=Mm.89924 /len=743 /STRA=for
100101_at	L15447	52.5377382	208.7	1.990004603	Cluster Incl L15447:Mouse small nuclear RNA (Rnu1a-1) mRNA, complete cds /cds=(99,962) /gb=L15447 /gi=349003 /ug=Mm.4633 /len=1176 /STRA=for
95348_at	J04596	50.58466243	202	1.99758337	Cluster Incl J04596:GRO1 oncogene /cds=(1,291) /gb=J04596 /gi=201042 /ug=Mm.21013 /len=884 /STRA=for
104343_f_	AI845798	313.6639686	1255.2	2.00062554	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 /STRA=for
103341_at	U49350	59.47115719	238.1	2.001305568	Cluster Incl U49350:Mus musculus CTP synthetase mRNA, complete cds /cds=(111,1886) /gb=U49350 /gi=1515356 /ug=Mm.1815 /len=2681 /STRA=for
95673_s_a	AW124113	130.3678076	524	2.00697915	Cluster Incl AW124113:UI-M-BH2.1-apr-b-09-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apr-b-09-0-UI /clone_end=3 /gb=AW124113 /gi=6099643 /ug=Mm.29586 /len=265 /STRA=for
101956_at	AI834849	28.8078676	116.1	2.010833193	Cluster Incl AI834849:UI-M-AN0-acm-d-08-0-UI.s2 Mus musculus cDNA, 3 end /clone=UI-M-AN0-acm-d-08-0-UI /clone_end=3 /gb=AI834849 /gi=5469062 /ug=Mm.9210 /len=176 /STRA=for
93871_at	L32838	32.90932672	133	2.014857829	Cluster Incl L32838:Mouse germline interleukin 1 receptor antagonist (IL-1rn) gene, complete cds /cds=(0,536) /gb=L32838 /gi=487864 /ug=Mm.882 /len=537 /STRA=for
100890_at	AI173038	25.78060016	105.2	2.02877695	Cluster Incl AI173038:uh16b06.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1745555 /clone_end=5 /gb=AI173038 /gi=3720618 /ug=Mm.5458 /len=431 /STRA=for
100099_at	Z14132	38.28028509	158.1	2.046163889	Cluster Incl Z14132:Sphingomyelin phosphodiesterase 1, acid lysosomal /cds=(0,1883) /gb=Z14132 /gi=475954 /ug=Mm.4628 /len=1884 /STRA=for
97920_at	AA755126	206.7330702	857.5	2.052367482	Cluster Incl AA755126:vq61c01.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1106784 /clone_end=5 /gb=AA755126 /gi=2802324 /ug=Mm.30142 /len=469 /STRA=for
95551_at	AI849232	24.41344712	102	2.062821232	Cluster Incl AI849232:UI-M-AJ1-agz-c-07-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-AJ1-agz-c-07-0-UI /clone_end=3 /gb=AI849232 /gi=5493138 /ug=Mm.27738 /len=419 /STRA=for
96033_at	Z22532	40.52632222	170.2	2.070299876	Cluster Incl Z22532:Syndecan 1 /cds=(240,1175) /gb=Z22532 /gi=1946227 /ug=Mm.2580 /len=3054 /STRA=for
103562_f_	M26005	164.2536722	692.6	2.076096762	Cluster Incl M26005:Mouse endogenous retrovirus truncated gag protein, complete cds, clone del env-1 3.1 /cds=(0,731) /gb=M26005 /gi=193099 /ug=Mm.19121 /len=732 /STRA=for
97422_at	AW048882	47.4597412	206.6	2.122064116	Cluster Incl AW048882:UI-M-BH1-amf-e-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH1-amf-e-12-0-UI /clone_end=3 /gb=AW048882 /gi=5909411 /ug=Mm.29999 /len=497 /STRA=for
93389_at	AF039663	359.0729803	1578	2.135748204	Cluster Incl AF039663:Mus musculus AC133 antigen homolog mRNA, complete cds /cds=(235,2838) /gb=AF039663 /gi=2789657 /ug=Mm.6250 /len=3740 /STRA=for
99957_at	X72795	26.56183047	117	2.139082053	Cluster Incl X72795:Matrix metalloproteinase 9 /cds=(0,1797) /gb=X72795 /gi=433434 /ug=Mm.4406 /len=2019 /STRA=for
103032_at	AF038008	25.09702364	111.6	2.152748843	Cluster Incl AF038008:Mus musculus tyrosylprotein sulfotransferase-1 mRNA, complete cds /cds=(210,1322) /gb=AF038008 /gi=3046915 /ug=Mm.16084 /len=1867 /STRA=for
97960_at	AW125800	38.47559266	173.3	2.1712562	Cluster Incl AW125800:UI-M-BH2.2-aql-h-05-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.2-aql-h-05-0-UI /clone_end=3 /gb=AW125800 /gi=6101330 /ug=Mm.30602 /len=326 /STRA=for
97790_s_a	X84014+B	30.37032822	138	2.183933862	Cluster Incl X84014:Laminin, alpha 3 /cds=(0,7710) /gb=X84014 /gi=1922890 /ug=Mm.42012 /len=8077 /STRA=for
98501_at	Y07519	71.58022696	328.5	2.198260347	Cluster Incl Y07519:Lymphocyte antigen 84 /cds=(194,1207) /gb=Y07519 /gi=55517 /ug=Mm.35692 /len=2646 /STRA=for

100612_at	K02927	33.1046343	152.8	2.206539445	Cluster Incl K02927:Ribonucleotide reductase M1 /cds=(81,2459) /gb=K02927 /gi=200764 /ug=Mm.656 /len=2902 /STRA=for
103385_at	U64033	29.19848276	138.1	2.24174801	Cluster Incl U64033:Mus musculus Tera (Tera) mRNA, complete cds /cds=(81,914) /gb=U64033 /gi=1575504 /ug=Mm.18637 /len=2720 /STRA=for
103399_at	AI853225	26.36652289	125.3	2.248607183	Cluster Incl AI853225:UI-M-BH0-ajh-g-11-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-ajh-g-11-0-UI /clone_end=3 /gb=AI853225 /gi=5497131 /ug=Mm.18718 /len=348 /STRA=for
101344_at	AF019371	65.81865344	314	2.254196143	Cluster Incl AF019371:Cholecystokinin B receptor /cds=(0,1361) /gb=AF019371 /gi=2460176 /ug=Mm.57011 /len=1362 /STRA=for
93390_g_a	AF039663	181.9290079	868.1	2.254485648	Cluster Incl AF039663:Mus musculus AC133 antigen homolog mRNA, complete cds /cds=(235,2838) /gb=AF039663 /gi=2789657 /ug=Mm.6250 /len=3740 /STRA=for
101393_at	AJ001633	33.20228808	159	2.259672194	Cluster Incl AJ001633:Annexin III /cds=(200,1171) /gb=AJ001633 /gi=2437839 /ug=Mm.7214 /len=1602 /STRA=for
100028_r_	AI881987	32.71401914	158.1	2.272856447	Cluster Incl AI881987:ui56h05.x1 Mus musculus cDNA, 3 end /clone=IMAGE-2123097 /clone_end=3 /gb=AI881987 /gi=5567139 /ug=Mm.4609 /len=512 /STRA=for
94993_f_a	M29010	21.77679483	105.8	2.280476092	Cluster Incl M29010:Mouse complement factor H-related protein mRNA, complete cds, clone 3A4/5G4 /cds=UNKNOWN /gb=M29010 /gi=192561 /ug=Mm.27331 /len=2356 /STRA=rev
101446_at	AF004428	20.21433422	99.6	2.300767055	Cluster Incl AF004428:Tumor protein D52-like 1 /cds=(191,805) /gb=AF004428 /gi=2895080 /ug=Mm.7821 /len=1267 /STRA=for
103059_at	X93038	294.5238261	1453.1	2.302677737	Cluster Incl X93038:M.musculus mRNA for MAT8 protein /cds=(87,353) /gb=X93038 /gi=1085067 /ug=Mm.1662 /len=522 /STRA=rev
101414_at	X54098	28.41725245	140.3	2.303676031	Cluster Incl X54098:Lamin B2 /cds=(0,1778) /gb=X54098 /gi=52866 /ug=Mm.7362 /len=3276 /STRA=for
100403_at	AA839903	51.07293138	253.3	2.310216306	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 /STRA=for
95286_at	D14077	394.5213055	1957.3	2.31068978	Cluster Incl D14077:Clusterin /cds=(91,1437) /gb=D14077 /gi=220601 /ug=Mm.18700 /len=1663 /STRA=for
92858_at	AF002719	93.64998316	466.7	2.317144827	Cluster Incl AF002719:Mus musculus secretory leukoprotease inhibitor gene, complete cds /cds=(20,415) /gb=AF002719 /gi=4100898 /ug=Mm.1395 /len=660 /STRA=for
100484_at	X66473	56.24858217	281.4	2.322733692	Cluster Incl X66473:Matrix metalloproteinase 1 /cds=(10,1428) /gb=X66473 /gi=53603 /ug=Mm.5022 /len=2660 /STRA=for
92735_at	X74266	323.624655	1626.5	2.329377395	Cluster Incl X74266:Phospholipase A2, group IIA (platelets, synovial fluid) /cds=(52,492) /gb=X74266 /gi=557247 /ug=Mm.4675 /len=787 /STRA=for
94375_at	Y11666	47.36208741	240.8	2.34603082	Cluster Incl Y11666:M.musculus gene encoding hexokinase II, exon 1 (and joined CDS) /cds=(479,3232) /gb=Y11666 /gi=1907082 /ug=Mm.2549 /len=5496 /STRA=for
101571_g_	X76066	150.0938729	766.2	2.351855941	Cluster Incl X76066:M.musculus gene for insulin like growth factor binding protein 4 /cds=(0,764) /gb=X76066 /gi=416032 /ug=Mm.89842 /len=765 /STRA=for
99977_at	U00938	529.4788412	2715.4	2.358519796	Cluster Incl U00938:Ileal lipid binding protein /cds=(50,436) /gb=U00938 /gi=507143 /ug=Mm.4431 /len=503 /STRA=for
98948_at	AI785289	19.5307577	100.8	2.367675814	Cluster Incl AI785289:uj39f05.x1 Mus musculus cDNA, 3 end /clone=IMAGE-1922337 /clone_end=3 /gb=AI785289 /gi=5333005 /ug=Mm.28726 /len=523 /STRA=for
94852_at	U09114	41.99112905	224.1	2.415986164	Cluster Incl U09114:Mus musculus glutamate-ammonia ligase mRNA, complete cds /cds=(20,1141) /gb=U09114 /gi=483917 /ug=Mm.2338 /len=1150 /STRA=for
97689_at	M26071	40.03805328	224.4	2.486628941	Cluster Incl M26071:Coagulation factor III /cds=UNKNOWN /gb=M26071 /gi=201924 /ug=Mm.3742 /len=1821 /STRA=for
96768_at	AW122991	20.40964179	117	2.519185763	Cluster Incl AW122991:UI-M-BH2.1-apb-b-10-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH2.1-apb-b-10-0-UI /clone_end=3 /gb=AW122991 /gi=6098521 /ug=Mm.29012 /len=528 /STRA=for
96682_at	Y15780	26.65948426	157.5	2.562631053	Cluster Incl Y15780:Mus musculus mRNA for Sia-alpha-2-3-Gal-beta-1-3-GalNAc GalNAc-alpha-2,6-sialyltransferase, isoform 2 /cds=UNKNOWN /gb=Y15780 /gi=4902852 /ug=Mm.27446 /len=1653 /STRA=rev
98772_at	U27267	38.86620782	235.2	2.597299805	Cluster Incl U27267:Small inducible cytokine B subfamily, member 5 /cds=(65,463) /gb=U27267 /gi=950158 /ug=Mm.4660 /len=1519 /STRA=for
102823_at	X67210	45.21370407	275.5	2.6072203	Cluster Incl X67210:M.musculus rearranged immunoglobulin gamma 2b heavy chain /cds=(32,1456) /gb=X67210 /gi=54826 /ug=Mm.14438 /len=1546 /STRA=for
92768_s_a	M15268	23.33925545	147.4	2.658906081	Cluster Incl M15268:Aminolevulinic acid synthase 2, erythroid /cds=(0,1760) /gb=M15268 /gi=191857 /ug=Mm.1217 /len=1896 /STRA=for
100428_at	U43327+B	92.57579148	594.1	2.681998905	Cluster Incl U43327:Laminin, gamma 2 /cds=(39,3617) /gb=U43327 /gi=1151216 /ug=Mm.4717 /len=5159 /STRA=for
95758_at	M26270	268.254957	1757.4	2.711765864	Cluster Incl M26270:Stearoyl-coenzyme A desaturase 2 /cds=(300,1376) /gb=M26270 /gi=200933 /ug=Mm.298 /len=5032 /STRA=for
96092_at	M96827	90.03679298	597.5	2.730352138	Cluster Incl M96827:C57BL/6J ob/ob haptoglobin mRNA, complete cds /cds=(48,1091) /gb=M96827 /gi=193753 /ug=Mm.26730 /len=1267 /STRA=for
103744_at	AI852760	21.77679483	146.1	2.746092643	Cluster Incl AI852760:UI-M-BH0-aiy-b-12-0-UI.s1 Mus musculus cDNA, 3 end /clone=UI-M-BH0-aiy-b-12-0-UI /clone_end=3 /gb=AI852760 /gi=5496666 /ug=Mm.24472 /len=417 /STRA=for
94297_at	U16959	41.69816768	299.2	2.843054281	Cluster Incl U16959:FK506 binding protein 5, 51 kDa /cds=(219,1589) /gb=U16959 /gi=915279 /ug=Mm.22595 /len=2285 /STRA=for
101040_at	D38117	35.93659416	268.8	2.903007547	Cluster Incl D38117:Mus musculus mRNA for m-calpain large subunit, complete cds /cds=(170,2272) /gb=D38117 /gi=2570157 /ug=Mm.6958 /len=3225 /STRA=for
104374_at	M64086	61.61954053	474.3	2.944340038	Cluster Incl M64086:Mouse spi2 proteinase inhibitor (spi2/ob4) mRNA, complete cds /cds=(60,1316) /gb=M64086 /gi=201039 /ug=Mm.22650 /len=2035 /STRA=rev
97529_at	AJ002390	25.09702364	193.2	2.94450691	Cluster Incl AJ002390:Annexin 8 /cds=(53,1036) /gb=AJ002390 /gi=2612794 /ug=Mm.3267 /len=1868 /STRA=for
101051_at	AF004941	29.97971306	231.9	2.95144434	Cluster Incl AF004941:Mus musculus S100A3 calcium binding protein mRNA, complete cds /cds=(59,364) /gb=AF004941 /gi=3916049 /ug=Mm.703 /len=712 /STRA=for
101761_f_	AJ005561	60.83831023	548.7	3.172965588	Cluster Incl AJ005561:Small proline-rich protein 2C /cds=(0,230) /gb=AJ005561 /gi=3093361 /ug=Mm.57091 /len=231 /STRA=for
104716_at	X60367	38.1826313	362.5	3.246992563	Cluster Incl X60367:Retinol binding protein 1, cellular /cds=UNKNOWN /gb=X60367 /gi=50547 /ug=Mm.2450 /len=2633 /STRA=for
93038_f_a	M69260	126.7546175	1222.6	3.269842264	Cluster Incl M69260:Lipocortin 1 /cds=(14,1054) /gb=M69260 /gi=198844 /ug=Mm.14860 /len=1340 /STRA=for
103034_at	X75888	27.83132972	268.6	3.270677561	Cluster Incl X75888:Cyclin E /cds=(38,1513) /gb=X75888 /gi=443939 /ug=Mm.16110 /len=1808 /STRA=for
92232_at	U88328	26.95244562	262.1	3.281629262	Cluster Incl U88328:Mus musculus suppressor of cytokine signalling-3 (SOCS-3) mRNA, complete cds /cds=(17,694) /gb=U88328 /gi=2245387 /ug=Mm.3468 /len=2187 /STRA=rev
92920_at	U71206	22.0697562	221.4	3.326512625	Cluster Incl U71206:Mus musculus Ptx1 mRNA, complete cds /cds=(485,1432) /gb=U71206 /gi=1616804 /ug=Mm.4832 /len=2463 /STRA=for
103460_at	AI849939	51.26823895	548	3.418038646	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 /STRA=for
93037_i_a	M69260	22.55802514	257.1	3.510616934	Cluster Incl M69260:Lipocortin 1 /cds=(14,1054) /gb=M69260 /gi=198844 /ug=Mm.14860 /len=1340 /STRA=for
94037_at	X04573	52.34243063	764.2	3.867897432	Cluster Incl X04573:Elastase 2 /cds=(21,836) /gb=X04573 /gi=50825 /ug=Mm.21925 /len=912 /STRA=for
95786_at	D14011	130.9537304	1964.9	3.907326829	Cluster Incl D14011:Rat regenerating islet-derived, mouse homolog 2 /cds=(71,592) /gb=D14011 /gi=391773 /ug=Mm.87811 /len=692 /STRA=for
104286_at	AA795541	37.98732372	593.2	3.964928618	Cluster Incl AA795541:vq96e09.r1 Mus musculus cDNA, 5 end /clone=IMAGE-1110184 /clone_end=5 /gb=AA795541 /gi=2858496 /ug=Mm.22260 /len=393 /STRA=for
100566_at	L12447	28.31959866	648.8	4.517901094	Cluster Incl L12447:Insulin-like growth factor binding protein 5 /cds=(387,1202) /gb=L12447 /gi=425405 /ug=Mm.578 /len=5561 /STRA=for