

Affymatrix ID	RefSeq	Gene Symbol	Transcripts	Fold Change
MmugDNA.18980.1.S1_at	NM_021077	NMB	neuromedin B	-4.0
MmugDNA.9615.1.S1_at	NM_022569	NDST4	N-deacetylase/N-sulfotransferase 4	-3.7
MmuSTS.4458.1.S1_at	NM_005248	FGR	Gardner-Rasheed feline sarcoma viral (v-fgr)	-3.5
MmugDNA.1736.1.S1_at	NM_002589	PCDH7	BH-protocadherin (brain-heart)	-3.1
MmugDNA.32562.1.S1_s_at	NM_000517	HBA1/HBA2	hemoglobin alpha 1; hemoglobin alpha 2	-3.0
MmuSTS.4642.1.S1_at	NM_020645	NRIP3	nuclear receptor interacting protein 3	-2.6
MmugDNA.22086.1.S1_at	NM_000756	CRH	corticotropin releasing hormone	-2.5
MmugDNA.18194.1.S1_at	NM_002758	MAP2K6	mitogen-activated protein kinase 6	-2.4
MmugDNA.39622.1.S1_at			Transcribed locus	-2.4
MmugDNA.18870.1.S1_at			unknown	-2.3
MmugDNA.22403.1.S1_at	NM_005669	C5orf18	chromosome 5 open reading frame 18	-2.3
MmugDNA.3505.1.S1_at	NM_003151	STAT4	signal transducer and activator of transcription 4	-2.3
MmuSTS.193.1.S1_s_at			unknown	-2.3
MmugDNA.16135.1.S1_at	NM_032229	SLITRK6	SLIT and NTRK-like family, member 6	-2.2
MmugDNA.17716.1.S1_s_at	NM_032496	ARHGAP9	Rho GTPase activating protein 9	-2.1
MmugDNA.15409.1.S1_at	NM_015964	CGI-38	brain specific protein; brain specific protein	-2.0
MmugDNA.18964.1.S1_at	NM_030577	MGC10993	hypothetical protein MGC10993	-2.0
MmugDNA.34408.1.S1_at	NM_002752	MAPK9	mitogen-activated protein kinase 9	-2.0
MmugDNA.38948.1.S1_at	NM_001320	CSNK2B	casein kinase 2, beta polypeptide	-2.0
MmugDNA.5074.1.S1_at	NM_003711	PPAP2A	phosphatidic acid phosphatase type 2A	-2.0
MmugDNA.5167.1.S1_at	NM_018099	MLSTD1	male sterility domain containing 1	-2.0
MmuSTS.4324.1.S1_at	NM_001248	ENTPD3	ectonucleoside triphosphate diphosphohydrolase 3	-2.0
MmugDNA.10811.1.S1_at	NM_052910	SLITRK1	SLIT and NTRK-like family, member 1	-1.9
MmugDNA.16031.1.S1_at	NM_016209	HSPC176	hematopoietic stem/progenitor cells 176	-1.9
MmugDNA.13402.1.S1_at	NM_173662	RNF175	ring finger protein 175	-1.8
MmugDNA.15062.1.S1_at	NM_001801	CDO1	cysteine dioxygenase, type I	-1.8
MmugDNA.16338.1.S1_at	NM_004930	CAPZB	capping protein (actin filament) muscle Z-line, beta	-1.8
MmugDNA.21518.1.S1_at	NM_173039	AQP11	aquaporin 11	-1.8
MmugDNA.30199.1.S1_at	NM_017866	TMEM70	transmembrane protein 70	-1.8
MmugDNA.35986.1.S1_at	NM_025163	SMP3	SMP3 mannosyltransferase	-1.8
MmuSTS.1939.1.S1_at	AY049782	FGF11	fibroblast growth factor 11	-1.8
MmuSTS.3394.1.S1_at	NM_004934	CDH18	cadherin 18, type 2	-1.8
MmugDNA.18301.1.S1_at	NM_015476	C18orf10	chromosome 18 open reading frame 10	-1.7
MmugDNA.20601.1.S1_at	NM_006036	PREPL	prolyl endopeptidase-like	-1.7
MmugDNA.28149.1.S1_at			unknown	-1.7
MmugDNA.30504.1.S1_at	NM_003749	IRS2	insulin receptor substrate 2	-1.7
MmugDNA.32855.1.S1_at			unknown	-1.7
MmugDNA.34554.1.S1_at	NM_016196	RBM19	RNA binding motif protein 19	-1.7
MmugDNA.43096.1.S1_at	NM_013232	PDCD6	programmed cell death 6	-1.7
MmugDNA.6212.1.S1_at	NM_004881	TP53I3	tumor protein p53 inducible protein 3	-1.7
MmuSTS.4221.1.S1_at	NM_004401	DFFA	DNA fragmentation factor, alpha polypeptide	-1.7
MmuSTS.4408.1.S1_at	NM_001905	CTPS	CTP synthase	-1.7