

Affymatrix ID	RefSeq	Gene Symbol	Transcripts	Fold Change
MmuSTS.1939.1.S1_at	AY049782	FGF11	fibroblast growth factor 11	-3.8
MmugDNA.18870.1.S1_at			unknown	-3.4
MmuSTS.3550.1.S1_s_at			unknown	-2.4
MmugDNA.18980.1.S1_at	NM_021077	NMB	neuromedin B	-2.3
MmugDNA.22086.1.S1_at	NM_000756	CRH	corticotropin releasing hormone	-2.3
MmunewRS.711.1.S1_at	NM_001882	CRHBP	corticotropin releasing hormone binding protein	-2.3
MmugDNA.16041.1.S1_at	NM_015715	PLA2G3	phospholipase A2, group III	-2.2
MmugDNA.34766.1.S1_at	NM_000756	CRH	corticotropin releasing hormone	-2.2
MmugDNA.17716.1.S1_s_at	NM_032496	ARHGAP9	Rho GTPase activating protein 9	-2.1
MmuSTS.4458.1.S1_at	NM_005248	FGR	Gardner-Rasheed feline sarcoma viral (v-fgr)	-2.1
MmugDNA.14644.1.S1_at	NM_015464	SOSTDC1	sclerostin domain containing 1	-2.0
MmugDNA.40238.1.S1_at	NM_004977	KCNC3	potassium voltage-gated channel, member 3	-2.0
MmugDNA.594.1.S1_at	XM_497520		Similar to 40S ribosomal protein S3	-2.0
MmugDNA.1734.1.S1_at	NM_003116	SPAG4	sperm associated antigen 4	-1.9
MmugDNA.32562.1.S1_s_at	NM_000517	HBA1; HBA2	hemoglobin alpha 1; hemoglobin alpha 2	-1.9
MmugDNA.34848.1.S1_at	NM_001890	CSN1S1	casein alpha s1	-1.9
MmugDNA.3505.1.S1_at	NM_003151	STAT4	signal transducer and activator of transcription 4	-1.9
MmugDNA.35645.1.S1_s_at	NM_032496	ARHGAP9	Rho GTPase activating protein 9	-1.9
MmunewRS.950.1.S1_at	NM_001004441	DP58	cytosolic phosphoprotein DP58	-1.9
MmuSTS.4629.1.S1_at	NM_014231	VAMP1	vesicle-associated membrane protein 1	-1.9
MmugDNA.22179.1.S1_at	NM_002045	GAP43	growth associated protein 43	-1.8
MmugDNA.36353.1.S1_at	XM_114611	KIAA1833	hypothetical protein KIAA1833	-1.8
MmugDNA.37154.1.S1_at	NM_033554	HLA-DPA1	major histocompatibility complex, class II, DP alpha 1	-1.8
MmugDNA.869.1.S1_at	NM_002594	PCSK2	proprotein convertase subtilisin/kexin type 2	-1.8
MmugDNA.8926.1.S1_s_at	NM_003392	WNT5A	wingless-type MMTV integration site family, member 5A	-1.8
MmugDNA.9539.1.S1_at	NM_000902	MME	membrane metallo-endopeptidase (CALLA, CD10)	-1.8
MmugDNA.11368.1.S1_at	NM_002594	PCSK2	proprotein convertase subtilisin/kexin type 2	-1.7
MmugDNA.15252.1.S1_at	NM_000806	GABRA1	gamma-aminobutyric acid (GABA) A receptor, alpha 1	-1.7
MmugDNA.21675.1.S1_at			unknown	-1.7
MmugDNA.21914.1.S1_at	NM_207422	FLJ44635	TPT1-like protein	-1.7
MmugDNA.25186.1.S1_at	NM_001010870	TDRD6	Tudor domain containing 6	-1.7
MmugDNA.2543.1.S1_at	NM_001005473	PLCXD3	phosphatidylinositol-specific phospholipase C	-1.7
MmugDNA.25691.1.S1_at	NM_004694	SLC16A6	solute carrier family 16, member 6	-1.7
MmugDNA.25748.1.S1_at	NM_021132	PPP3CB	protein phosphatase 3, catalytic subunit, beta isoform	-1.7
MmugDNA.35667.1.S1_at	NR_001578	TDH	L-threonine dehydrogenase	-1.7
MmugDNA.42847.1.S1_s_at	NM_022766	CERK	ceramide kinase	-1.7
MmugDNA.5167.1.S1_at	NM_018099	MLSTD1	male sterility domain containing 1	-1.7
MmugDNA.6159.1.S1_at	NM_206919	ARL9	ADP-ribosylation factor-like 9	-1.7
MmugDNA.9689.1.S1_at	XM_097736	C20orf82	chromosome 20 open reading frame 82	-1.7
MmugDNA.9946.1.S1_at	NM_014483	RBMS3	RNA binding motif, single stranded interacting protein	-1.7
MmuSTS.1921.1.S1_at	NM_206594	ESRRG	estrogen-related receptor gamma	-1.7
MmuSTS.2090.1.S1_at			unknown	-1.7
MmuSTS.2784.1.S1_at			unknown	-1.7
MmuSTS.2991.1.S1_at	NM_000902	MME	membrane metallo-endopeptidase	-1.7
MmuSTS.4583.1.S1_at	NM_144617	HSPB6	heat shock protein, alpha-crystallin-related, B6	-1.7