

Probe Set ID	Gene Symbol	Probe Set ID	Gene Symbol	Probe Set ID	Gene Symbol
205048_s_at	---	200959_at	FUS	206522_at	MGAM
211074_at	---	213524_s_at	G0S2	203414_at	MMD
211506_s_at	---	207574_s_at	GADD45B	203434_s_at	MME
212509_s_at	---	208235_x_at	GAGE5	203435_s_at	MME
213931_at	---	203560_at	GGH	207890_s_at	MMP25
214349_at	---	215977_x_at	GK	203936_s_at	MMP9
215071_s_at	---	204324_s_at	GOLPH4	204438_at	MRC1
215392_at	---	206655_s_at	GP1BB	212944_at	MRPS6
215434_x_at	---	221345_at	GPR43	207633_s_at	MUSK
215523_at	---	220404_at	GPR97	206717_at	MYH8
215629_s_at	---	209409_at	GRB10	202007_at	NID
216514_at	---	213056_at	GRSP1	213915_at	NKG7
216719_s_at	---	213621_s_at	GUK1	205006_s_at	NMT2
216782_at	---	212768_s_at	GW112	203814_s_at	NQO2
216894_x_at	---	208886_at	H1F0	215073_s_at	NR2F2
217232_x_at	---	204018_x_at	HBA2	204621_s_at	NR4A2
217414_x_at	---	209458_x_at	HBA2	204622_x_at	NR4A2
215787_at	ACTA2	211699_x_at	HBA2	216248_s_at	NR4A2
204120_s_at	ADK	211745_x_at	HBA2	206343_s_at	NRG1
203808_at	AKT2	214414_x_at	HBA2	206462_s_at	NTRK3
212224_at	ALDH1A1	209116_x_at	HBB	205040_at	ORM1
215783_s_at	ALPL	211696_x_at	HBB	205041_s_at	ORM1
209369_at	ANXA3	206834_at	HBD	204005_s_at	PAWR
214959_s_at	API5	204848_x_at	HBG1	217738_at	PBEF
206632_s_at	APOBEC3B	204419_x_at	HBG2	203708_at	PDE4B
205239_at	AREG	213515_x_at	HBG2	211751_at	PDE4DIP
206177_s_at	ARG1	218345_at	HCA112	208690_s_at	PDLIM1
212099_at	ARHB	210997_at	HGF	206390_x_at	PF4
206167_s_at	ARHGAP6	219028_at	HIPK2	209992_at	PFKFB2
214012_at	ARTS-1	214455_at	HIST1H2BC	209803_s_at	PHLDA2
209135_at	ASPH	210387_at	HIST1H2BG	203691_at	PI3
210896_s_at	ASPH	214472_at	HIST1H3D	41469_at	PI3
218857_s_at	ASRGL1	214290_s_at	HIST2H2AA	217477_at	PIP5K1B
202672_s_at	ATF3	218280_x_at	HIST2H2AA	211924_s_at	PLAUR
220556_at	ATP1B4	202708_s_at	HIST2H2BE	213222_at	PLCB1
212062_at	ATP9A	203932_at	HLA-DMB	204285_s_at	PMAIP1
215047_at	BIA2	212671_s_at	HLA-DQA1	204286_s_at	PMAIP1
37170_at	BMP2K	213831_at	HLA-DQA1	209434_s_at	PPAT
205557_at	BPI	209480_at	HLA-DQB1	214146_s_at	PPBP
203543_s_at	BTEB1	212999_x_at	HLA-DQB1	202014_at	PPP1R15A
215425_at	BTG3	212998_x_at	HLA-DQB2	203680_at	PRKAR2B
44790_s_at	C13orf18	209728_at	HLA-DRB3	219669_at	PRV1
222309_at	C6orf62	221491_x_at	HLA-DRB3	218683_at	PTBP2
206209_s_at	CA4	205220_at	HM74	204748_at	PTGS2
212952_at	CALR	203665_at	HMOX1	208549_x_at	PTMA
205114_s_at	CCL3	201055_s_at	HNRPA0	206157_at	PTX3
204103_at	CCL4	213472_at	HNRPH1	208319_s_at	RBM3
203645_s_at	CD163	216973_s_at	HOXB7	220570_at	RETN
216233_at	CD163	206697_s_at	HP	209568_s_at	RGL
266_s_at	CD24	211548_s_at	HPGD	216834_at	RGS1
204192_at	CD37	208470_s_at	HPR	212430_at	RNPC1
200984_s_at	CD59	202581_at	HSPA1B	212027_at	RNPC7
200985_s_at	CD59	210338_s_at	HSPA8	213642_at	RPL27
209795_at	CD69	206976_s_at	HSPH1	214041_x_at	RPL37A
204440_at	CD83	220946_s_at	HYPB	203485_at	RTN1

201005_at	CD9	214453_s_at	IFI44	202887_s_at	RTP801
203213_at	CDC2	214022_s_at	IFITM1	204351_at	S100P
209498_at	CEACAM1	202146_at	IFRD1	220330_s_at	SAMSN1
209616_s_at	CES1	202147_s_at	IFRD1	204900_x_at	SAP30
219049_at	ChGn	212592_at	IGJ	216162_at	SBNO1
207980_s_at	CITED2	207072_at	IL18RAP	212158_at	SDC2
204170_s_at	CKS2	205067_at	IL1B	202082_s_at	SEC14L1
206207_at	CLC	39402_at	IL1B	202083_s_at	SEC14L1
208791_at	CLU	205403_at	IL1R2	221768_at	SFPQ
208792_s_at	CLU	211372_s_at	IL1R2	201739_at	SGK
222043_at	CLU	205227_at	IL1RAP	217591_at	SKIL
209967_s_at	CREM	210233_at	IL1RAP	202856_s_at	SLC16A3
207802_at	CRISP3	207094_at	IL8RA	202800_at	SLC1A3
210140_at	CST7	207008_at	IL8RB	209267_s_at	SLC39A8
202468_s_at	CTNNAL1	201626_at	INSIG1	222071_s_at	SLCO4C1
202087_s_at	CTSL	213446_s_at	IQGAP1	215043_s_at	SMA5
204470_at	CXCL1	209184_s_at	IRS2	215078_at	SOD2
209774_x_at	CXCL2	206493_at	ITGA2B	216841_s_at	SOD2
207850_at	CXCL3	205885_s_at	ITGA4	200665_s_at	SPARC
214974_x_at	CXCL5	213416_at	ITGA4	209218_at	SQLE
209201_x_at	CXCR4	204627_s_at	ITGB3	221610_s_at	STAP2
211919_s_at	CXCR4	202746_at	ITM2A	217714_x_at	STMN1
206515_at	CYP4F3	201362_at	IVNS1ABP	201060_x_at	STOM
205033_s_at	DEFA1	206245_s_at	IVNS1ABP	212225_at	SUI1
219799_s_at	DHRS9	201464_x_at	JUN	206552_s_at	TAC1
208216_at	DLX4	201466_s_at	JUN	204769_s_at	TAP2
202843_at	DNAJB9	210119_at	KCNJ15	212386_at	TCF4
219452_at	DPEP2	213006_at	KIAA0146	212764_at	TCF8
204794_at	DUSP2	204308_s_at	KIAA0329	208691_at	TFRC
205419_at	EBI2	212569_at	KIAA0650	201108_s_at	THBS1
204271_s_at	EDNRB	212314_at	KIAA0746	201109_s_at	THBS1
204273_at	EDNRB	200897_s_at	KIAA0992	201110_s_at	THBS1
201693_s_at	EGR1	213959_s_at	KIAA1005	202643_s_at	TNFAIP3
205249_at	EGR2	218829_s_at	KIAA1416	202644_s_at	TNFAIP3
201324_at	EMP1	222139_at	KIAA1466	206025_s_at	TNFAIP6
210724_at	EMR3	218883_s_at	KLIP1	206222_at	TNFRSF10C
205767_at	EREG	218963_s_at	KRT23	211163_s_at	TNFRSF10C
201328_at	ETS2	201552_at	LAMP1	210986_s_at	TPM1
201329_s_at	ETS2	215538_at	LARGE	204140_at	TPST1
222303_at	ETS2	208450_at	LGALS2	220865_s_at	TPT
202345_s_at	FABP5	215838_at	LIR9	215111_s_at	TSC22
204006_s_at	FCGR3A	220532_s_at	LR8	204881_s_at	UGCG
220945_x_at	FLJ10298	219759_at	LRAP	221765_at	UGCG
220603_s_at	FLJ11175	207339_s_at	LTB	205844_at	VNN1
217529_at	FLJ20013	202018_s_at	LTF	220528_at	VNN3
219093_at	FLJ20701	205187_at	MADH5	204787_at	Z39IG
219334_s_at	FLJ22833	36711_at	MAFF	203603_s_at	ZFHX1B
206674_at	FLT3	201670_s_at	MARCKS	201369_s_at	ZFP36L2
206371_at	FOLR3	205819_at	MARCO	206931_at	ZNF141
202768_at	FOSB	204058_at	ME1	205883_at	ZNF145
210773_s_at	FPRL1	206028_s_at	MERTK	218401_s_at	ZNF281