

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Testis	31735_at	I-4	type 1 protein phosphatase inhibitor	NM_025210
Testis	31954_f_at	GAGE3	G antigen 3	NM_001473
Testis	32483_at	none	ESTs	Hs.116840
Testis	32993_s_at	BLu	BLu protein	NM_015896
Testis	33655_f_at	SSX3	synovial sarcoma, X breakpoint 3	NM_021014
Testis	34567_at	CYLC2	cylicin, basic protein of sperm head cytoskeleton 2	NM_001340
Testis	35022_at	SOX5	SRY (sex determining region Y)-box 5	NM_006940
Testis	35512_at	none	Homo sapiens chromosome 19, cosmid R31343	Hs.126496
Testis	35515_at	TEKT2	tektin 2 (testicular)	NM_014466
Testis	35549_at	none	Homo sapiens ribosomal protein L39 mRNA, complete cds	Hs.132748
Testis	36409_f_at	SSX2	synovial sarcoma, X breakpoint 2	NM_003147
Testis	32298_at	ADAM2	a disintegrin and metalloproteinase domain 2 (fertilin beta)	NM_001464
Testis	33572_at	ZNF165	zinc finger protein 165	NM_003447
Testis	33971_f_at	DAZL	deleted in azoospermia-like	NM_001351
Testis	33972_r_at	DAZL	deleted in azoospermia-like	NM_001351
Testis	34044_at	HSF2BP	heat shock transcription factor 2 binding protein	NM_007031
Testis	34048_at	none	H.sapiens mRNA for glycerol kinase testis specific 2	Hs.98008
Testis	34053_at	ZPBP	zona pellucida binding protein	NM_007009
Testis	34437_at	TULP2	tubby like protein 2	NM_003323
Testis	34451_at	LOC51678	MAGUK protein p55T; Protein Associated with Lins 2	NM_016447
Testis	34461_at	SYCP1	synaptonemal complex protein 1	NM_003176
Testis	34511_s_at	DKFZP434B204	DKFZP434B204 protein	none
Testis	35487_at	BRDT	bromodomain, testis-specific	NM_001726
Testis	35901_at	PIWIL1	piwi (Drosophila)-like 1	none
Testis	35922_at	SYCP2	synaptonemal complex protein 2	NM_014258
Testis	35929_s_at	TSPYQ1	TSPYq1	NM_022573
Testis	36710_at	CAMP	cathelicidin antimicrobial peptide	NM_004345
Testis	37128_at	NAP4	Nck, Ash and phospholipase C binding protein	none
Testis	37436_at	MCSF	mitochondrial capsule selenoprotein	NM_030663
Testis	37474_at	OIP5	Opa-interacting protein 5	none
Testis	37525_at	SPINLW1	serine protease inhibitor-like, with Kunitz and WAP domains 1 (eppin)	NM_020398
Testis	37836_at	KIAA0998	KIAA0998 protein	NM_015072
Testis	38130_s_at	GK	glycerol kinase	NM_000167
Testis	38192_at	KIAA0643	KIAA0643 protein	NM_024793
Testis	38494_at	ACRV1	acrosomal vesicle protein 1	NM_001612
Testis	38525_at	STAM2	signal transducing adaptor molecule (SH3 domain and ITAM motif) 2	NM_005843
Testis	38579_at	R30953_1	hypothetical protein R30953_1	NM_019612
Testis	38873_at	KIAA0800	KIAA0800 gene product	NM_014703
Testis	38905_at	PRKAR2A	protein kinase, cAMP-dependent, regulatory, type II, alpha	NM_004157
Testis	39662_s_at	GPRK2L	G protein-coupled receptor kinase 2 (Drosophila)-like	NM_005307
Testis	40361_at	CCT6B	chaperonin containing TCP1, subunit 6B (zeta 2)	NM_006584
Testis	40692_at	TLE4	transducin-like enhancer of split 4, homolog of Drosophila E(sp1)	none
Testis	41081_at	BUB1	budding uninhibited by benzimidazoles 1 (yeast homolog)	NM_004336
Testis	41461_at	PMS1	postmeiotic segregation increased (S. cerevisiae) 1	NM_000534
Testis	41639_at	KIAA0074	KIAA0074 protein	none
Testis	31840_at	IDE	insulin-degrading enzyme	NM_004969
Testis	31865_at	ASK	activator of S phase kinase	NM_006716
Testis	32118_at	RAD17	RAD17 (S. pombe) homolog	NM_002873
Testis	33330_at	CLTCL1	clathrin, heavy polypeptide-like 1	NM_001835
Testis	33745_at	PHKG2	phosphorylase kinase, gamma 2 (testis)	NM_000294
Testis	33773_at	MLLT10	myeloid/lymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); translocated to, 10	NM_004641
Testis	34220_at	DKFZP434L243	DKFZP434L243 protein	none
Testis	34659_at	NUP155	nucleoporin 155kD	NM_004298
Testis	34736_at	CCNB1	cyclin B1	NM_031966
Testis	35134_at	ART3	ADP-ribosyltransferase 3	NM_001179

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Testis	35136_at	P15-2	hypothetical protein P15-2	NM_018698
Testis	35699_at	BUB1B	budding uninhibited by benzimidazoles 1 (yeast homolog), beta	NM_001211
Testis	36088_at	DSCR2	Down syndrome critical region gene 2	NM_003720
Testis	36837_at	KNSL6	kinesin-like 6 (mitotic centromere-associated kinesin)	NM_006845
Testis	36863_at	HMMR	hyaluronan-mediated motility receptor (RHAMM)	NM_012484
Testis	36901_at	TMF1	TATA element modulatory factor 1	NM_007114
Testis	38007_at	NF2	neurofibromin 2 (bilateral acoustic neuroma)	NM_000268
Testis	38349_at	ITCH	itchy (mouse homolog) E3 ubiquitin protein ligase	NM_031483
Testis	41781_at	PPFIA1	protein tyrosine phosphatase, receptor type, f polypeptide (PTPRF), interacting protein (liprin), alpha 1	NM_003626
Testis	32263_at	CCNB2	cyclin B2	NM_004701
Testis	34851_at	STK6	serine/threonine kinase 6	NM_003158
Testis	37305_at	EZH2	enhancer of zeste (Drosophila) homolog 2	NM_004456
Testis	38834_at	TOPBP1	topoisomerase (DNA) II binding protein	NM_007027
Testis	39153_r_at	COIL	coilin	NM_004645
Testis	39156_at	none	AL021937:dJ149A16.3 (Ret finger protein-like 3 antisense) /cds=(59 GenBank==AL021937	
Testis	39805_at	ABCB6	ATP-binding cassette, sub-family B (MDR/TAP), member 6	NM_005689
Testis	39871_at	HNRNPG-T	testes-specific heterogenous nuclear ribonucleoprotein G-T	NM_014469
Testis	39894_f_at	BRD1	bromodomain-containing 1	NM_014577
Testis	33139_s_at	MLF1	myeloid leukemia factor 1	NM_022443
Testis	1945_at	CCNB1	cyclin B1	NM_031966
Testis	1803_at	CDC2	cell division cycle 2, G1 to S and G2 to M	NM_001786
Testis	1654_at	BRAF	v-raf murine sarcoma viral oncogene homolog B1	NM_004333
Testis	1599_at	CDKN3	cyclin-dependent kinase inhibitor 3 (CDK2-associated dual specificity phosphatase)	NM_005192
Testis	1055_g_at	RFC4	replication factor C (activator 1) 4 (37kD)	NM_002916
Testis	572_at	TTK	TTK protein kinase	NM_003318
Testis	366_s_at	NEK2	NIMA (never in mitosis gene a)-related kinase 2	NM_002497
Testis	267_at	FRAP1	FK506 binding protein 12-rapamycin associated protein 1	NM_004958
Testis	157_at	PRAME	preferentially expressed antigen in melanoma	NM_006115
Testis	116_at	PRKAR2A	protein kinase, cAMP-dependent, regulatory, type II, alpha	NM_004157
Testis	126_s_at	SSX2	synovial sarcoma, X breakpoint 2	NM_003147
Pancreas	31337_at	GNRH2	gonadotropin-releasing hormone 2	NM_001501
Pancreas	31392_r_at	C1orf1	chromosome 1 open reading frame 1	NM_001213
Pancreas	31394_at	SERPINI2	serine (or cysteine) proteinase inhibitor, clade I (neuroserpin), member 2	NM_006217
Pancreas	31482_at	CELL	carboxyl ester lipase-like (bile salt-stimulated lipase-like)	NM_001808
Pancreas	31644_at	SCYA27	small inducible cytokine subfamily A (Cys-Cys), member 27	NM_006664
Pancreas	31779_s_at	PRDM1	PR domain containing 1, with ZNF domain	NM_001198
Pancreas	31912_at	FOXH1	forkhead box H1	NM_003923
Pancreas	32396_f_at	ERCC2	excision repair cross-complementing rodent repair deficiency, complementation group 2 (xeroderma pigmentosum D)	none
Pancreas	32399_at	EVI1	ecotropic viral integration site 1	none
Pancreas	32424_at	HAS1	hyaluronan synthase 1	NM_001523
Pancreas	33603_at	ABCD1	ATP-binding cassette, sub-family D (ALD), member 1	NM_000033
Pancreas	33617_s_at	ZNF46	zinc finger protein 46 (KUP)	NM_006977
Pancreas	33682_at	GPR1	G protein-coupled receptor 1	NM_005279
Pancreas	34064_s_at	LY95	lymphocyte antigen 95 (activating NK-receptor; NK-p44)	NM_004828
Pancreas	34096_at	KIAA0912	KIAA0912 protein	none
Pancreas	35594_at	PNLIPRP2	pancreatic lipase-related protein 2	NM_005396
Pancreas	32343_at	none	J03796:Human erythroid isoform protein 4.1 mRNA GenBank==J03796	
Pancreas	34485_r_at	BIG2	brefeldin A-inhibited guanine nucleotide-exchange protein 2	NM_006420
Pancreas	34502_g_at	RUNX2	runt-related transcription factor 2	NM_004348
Pancreas	34525_at	TCL1B	T-cell leukemia/lymphoma 1B	NM_004918
Pancreas	34953_i_at	PDE5A	phosphodiesterase 5A, cGMP-specific	NM_001083
Pancreas	35458_r_at	ABCB10	ATP-binding cassette, sub-family B (MDR/TAP), member 10	NM_012089

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Pancreas	35489_at	MEP1A	mepirin A, alpha (PABA peptide hydrolase)	NM_005588
Pancreas	35932_at	LEFTB	left-right determination, factor B	NM_020997
Pancreas	36315_i_at	SEC15B	Sec15B protein	none
Pancreas	37871_at	IAPP	islet amyloid polypeptide	NM_000415
Pancreas	38159_at	none	Homo sapiens clone 24540 mRNA sequence	Hs.153529
Pancreas	38185_at	PAX2	paired box gene 2	NM_000278
Pancreas	38235_at	ARHGEF15	Rho guanine exchange factor (GEF) 15	NM_014958
Pancreas	38591_at	PMS2L5	postmeiotic segregation increased 2-like 5	none
Pancreas	40021_at	KCND1	potassium voltage-gated channel, Shal-related subfamily, member 1	NM_004979
Pancreas	40372_at	PNLIPRP1	pancreatic lipase-related protein 1	NM_006229
Pancreas	40689_at	SEL1L	sel-1 (suppressor of lin-12, C.elegans)-like	NM_005065
Pancreas	40711_at	none	Homo sapiens mRNA; cDNA DKFZp564P056 (from clone DKFZp564P056)	Hs.86405
Pancreas	40714_at	CTRC	chymotrypsin C (caldecrin)	NM_007272
Pancreas	40748_at	CPA2	carboxypeptidase A2 (pancreatic)	NM_001869
Pancreas	41006_at	none	Human clone 23614 mRNA sequence	Hs.91375
Pancreas	32627_at	RANBP6	RAN binding protein 6	none
Pancreas	33246_at	MAPK13	mitogen-activated protein kinase 13	NM_002754
Pancreas	38343_at	KIAA0328	KIAA0328 protein	none
Pancreas	39726_at	GCG	glucagon	NM_002054
Pancreas	32797_at	TRB@	T cell receptor beta locus	none
Pancreas	33851_at	AF093680	similar to mouse Glt3 or D. melanogaster transcription factor IIB	NM_013242
Pancreas	38009_at	PDEF	prostate epithelium-specific Ets transcription factor	NM_012391
Pancreas	38787_at	PML	promyelocytic leukemia	NM_002675
Pancreas	39479_g_at	none	ESTs	Hs.119683
Pancreas	39859_r_at	STX11	syntaxin 11	NM_003764
Pancreas	39904_at	KIP2	DNA-dependent protein kinase catalytic subunit-interacting protein 2	NM_006383
Pancreas	40197_at	HYA22	HYA22 protein	NM_005808
Pancreas	40204_at	CTRL	chymotrypsin-like	NM_001907
Pancreas	40267_s_at	KIAA1036	KIAA1036 protein	NM_014909
Pancreas	41261_at	DKFZP547E1010	DKFZP547E1010 protein	NM_015607
Pancreas	41512_at	BRAP	BRCA1 associated protein	NM_006768
Pancreas	33119_at	FLJ20152	hypothetical protein	NM_019000
Pancreas	33190_g_at	FLJ10512	hypothetical protein FLJ10512	NM_018121
Pancreas	1995_at	none	U16815 exon HSU16815 Human excision repair-controlling (XPAC) gene GenBank==U16815	
Pancreas	1956_s_at	none	Homo sapiens inducible nitric oxide synthase (iNOS) mRNA, complete cds	Hs.248084
Pancreas	1548_s_at	IL10	interleukin 10	NM_000572
Pancreas	1541_f_at	IFNA6	interferon, alpha 6	NM_021002
Pancreas	839_at	none	U46499 HSGST12S6 Human microsomal glutathione transferase (GST12) gene GenBank==U46499	
Pancreas	561_at	FSHR	follicle stimulating hormone receptor	NM_000145
Pancreas	433_at	none	X02883 exon#4 HSTCRAC Human gene for T-cell receptor alpha chain C region GenBank==X02883	
Pancreas	386_g_at	CTRL	chymotrypsin-like	NM_001907
Liver	31591_s_at	FHR-4	complement factor H-related 4	NM_006684
Liver	31721_at	LPA	lipoprotein, Lp(a)	NM_005577
Liver	33022_at	RODH-4	microsomal NAD+-dependent retinol dehydrogenase 4	NM_003708
Liver	35113_at	SLC22A1	solute carrier family 22 (organic cation transporter), member 1	NM_003057
Liver	35498_at	CRYGA	crystallin, gamma A	NM_014617
Liver	35504_at	SMARCF1	SWI/SNF related, matrix associated, actin dependent regulator of chromatin, subfamily f, member 1	NM_006015
Liver	35526_at	C9	complement component 9	NM_001737
Liver	35556_at	F9	coagulation factor IX (plasma thromboplastic component, Christmas disease, hemophilia B)	NM_000133

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Liver	36341_s_at	HFL3	H factor (complement)-like 3	NM_005666
Liver	36342_r_at	HFL3	H factor (complement)-like 3	NM_005666
Liver	36436_at	LECT2	leukocyte cell-derived chemotaxin 2	NM_002302
Liver	32347_at	CYP4F11	cytochrome P450, subfamily IVF, polypeptide 11	NM_021187
Liver	32369_at	SAA4	serum amyloid A4, constitutive	NM_006512
Liver	32376_at	SLC25A20	solute carrier family 25 (carnitine/acylcarnitine translocase), member 20	NM_000387
Liver	32886_at	GCGR	glucagon receptor	NM_000160
Liver	32945_i_at	MBL2	mannose-binding lectin (protein C) 2, soluble (opsonic defect)	NM_000242
Liver	32962_at	CTH	cystathionase (cystathionine gamma-lyase)	NM_001902
Liver	32966_at	APOF	apolipoprotein F	NM_001638
Liver	33564_at	AFM	afamin	NM_001133
Liver	34430_at	GPT	glutamic-pyruvate transaminase (alanine aminotransferase)	NM_005309
Liver	34434_at	SCYA16	small inducible cytokine subfamily A (Cys-Cys), member 16	NM_004590
Liver	34504_at	SPP2	secreted phosphoprotein 2, 24kD	NM_006944
Liver	35405_at	TAT	tyrosine aminotransferase	NM_000353
Liver	35482_at	AKR1C4	aldo-keto reductase family 1, member C4 (chlordecone reductase; 3-alpha hydroxysteroid dehydrogenase, type I; dihydrodiol dehydrogenase 4)	NM_001818
Liver	35891_at	HAO1	hydroxyacid oxidase (glycolate oxidase) 1	NM_017545
Liver	35953_at	CPN1	carboxypeptidase N, polypeptide 1, 50kD	NM_001308
Liver	36316_r_at	SEC15B	Sec15B protein	none
Liver	37058_at	UGT2B4	UDP glycosyltransferase 2 family, polypeptide B4	NM_021139
Liver	37059_at	GCKR	glucokinase (hexokinase 4) regulatory protein	NM_001486
Liver	37514_s_at	MASP2	mannan-binding lectin serine protease 2	NM_006610
Liver	37838_at	F12	coagulation factor XII (Hageman factor)	NM_000505
Liver	38890_at	APCS	amyloid P component, serum	NM_001639
Liver	40311_at	TFR2	transferrin receptor 2	NM_003227
Liver	40368_r_at	CPN2	carboxypeptidase N, polypeptide 2, 83kD	none
Liver	40665_at	FMO3	flavin containing monooxygenase 3	NM_006894
Liver	40679_at	SLC6A12	solute carrier family 6 (neurotransmitter transporter, betaine/GABA), member 12	NM_003044
Liver	41023_at	C8A	complement component 8, alpha polypeptide	NM_000562
Liver	31825_at	SERPIND1	serine (or cysteine) proteinase inhibitor, clade D (heparin cofactor), member 1	NM_000185
Liver	32631_at	none	J03060:Human glucocerebrosidase (GCB) gene /cds=(229 GenBank==J03060	
Liver	32705_at	CYP3A7	cytochrome P450, subfamily IIIA, polypeptide 7	NM_000765
Liver	37175_at	SERPINC1	serine (or cysteine) proteinase inhibitor, clade C (antithrombin), member 1	NM_000488
Liver	38329_at	SLC25A13	solute carrier family 25, member 13 (citrin)	NM_014251
Liver	38367_s_at	C4BPB	complement component 4-binding protein, beta	NM_000716
Liver	38611_at	LIPC	lipase, hepatic	NM_000236
Liver	41181_r_at	DDT	D-dopachrome tautomerase	NM_001355
Liver	32817_at	SEC14L2	SEC14 (S. cerevisiae)-like 2	NM_012429
Liver	34884_at	CPS1	carbamoyl-phosphate synthetase 1, mitochondrial	NM_001875
Liver	36584_at	ITIH2	inter-alpha (globulin) inhibitor, H2 polypeptide	NM_002216
Liver	37020_at	CRP	C-reactive protein, pentraxin-related	NM_000567
Liver	39880_at	FLJ10120	hypothetical protein FLJ10120	NM_018001
Liver	33183_at	GALK1	galactokinase 1	NM_000154
Liver	33195_at	DHODH	dihydroorotate dehydrogenase	none
Liver	1962_at	ARG1	arginase, liver	NM_000045
Liver	1080_s_at	CYP1A2	cytochrome P450, subfamily I (aromatic compound-inducible), polypeptide 2	NM_000761
Liver	742_at	HABP2	hyaluronan-binding protein 2	NM_004132
Liver	573_at	IGFALS	insulin-like growth factor binding protein, acid labile subunit	NM_004970
Liver	405_at	RXRA	retinoid X receptor, alpha	NM_002957
Liver	261_s_at	APOB	apolipoprotein B (including Ag(x) antigen)	NM_000384
Placenta	31588_at	HMG4	high-mobility group (nonhistone chromosomal) protein 4	NM_005342

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Placenta	31598_s_at	GALE	galactose-4-epimerase, UDP-	NM_000403
Placenta	33046_f_at	EMX1	empty spiracles (Drosophila) homolog 1	none
Placenta	33620_at	HOXB3	homeo box B3	NM_002146
Placenta	32303_at	ETV3	ets variant gene 3	none
Placenta	34939_r_at	none	Homo sapiens clone 24566 mRNA sequence	Hs.133342
Placenta	35491_at	MAGEA10	melanoma antigen, family A, 10	NM_021048
Placenta	35935_at	CPT1B	carnitine palmitoyltransferase I, muscle	NM_004377
Placenta	37093_at	P11	protease, serine, 22	NM_006025
Placenta	38180_f_at	PSG9	pregnancy specific beta-1-glycoprotein 9	NM_002784
Placenta	39314_at	ACVR2B	activin A receptor, type IIB	NM_001106
Placenta	39622_at	GCMA	glial cells missing (Drosophila) homolog a	NM_003643
Placenta	40733_f_at	MSX2	msh (Drosophila) homeo box homolog 2	NM_002449
Placenta	40761_at	SLC16A5	solute carrier family 16 (monocarboxylic acid transporters), member 5	NM_004695
Placenta	41087_at	DLX5	distal-less homeo box 5	NM_005221
Placenta	41870_at	T1A-2	lung type-I cell membrane-associated glycoprotein	NM_006474
Placenta	33714_at	HMG4	high-mobility group (nonhistone chromosomal) protein 4	NM_005342
Placenta	34219_at	INSL4	insulin-like 4 (placenta)	NM_002195
Placenta	36000_at	CREBL1	cAMP responsive element binding protein-like 1	NM_004381
Placenta	37185_at	SERPINB2	serine (or cysteine) proteinase inhibitor, clade B (ovalbumin), member 2	NM_002575
Placenta	38249_at	TONDU	TONDU	NM_016267
Placenta	37327_at	EGFR	epidermal growth factor receptor (avian erythroblastic leukemia viral (v-erb-b) oncogene homolog)	NM_005228
Placenta	38770_at	ADAM12	a disintegrin and metalloproteinase domain 12 (meltrin alpha)	NM_003474
Placenta	39151_at	LOC57036	similar to pregnancy-associated plasma protein A precursor	none
Placenta	39454_f_at	HOX11L1	homeo box 11-like 1	NM_001534
Placenta	40237_at	TSSC3	tumor suppressing subtransferable candidate 3	NM_003311
Placenta	40892_s_at	DXS9879E	DNA segment on chromosome X (unique) 9879 expressed sequence	NM_006014
Placenta	2074_at	GJA5	gap junction protein, alpha 5, 40kD (connexin 40)	NM_005266
Placenta	1645_at	KISS1	KISS-1 metastasis-suppressor	NM_002256
Placenta	1619_g_at	CYP19	cytochrome P450, subfamily XIX (aromatization of androgens)	NM_000103
Placenta	1545_g_at	FLT1	fms-related tyrosine kinase 1 (vascular endothelial growth factor/vascular permeability factor receptor)	NM_002019
Thymus	32009_at	CCR9	chemokine (C-C motif) receptor 9	NM_006641
Thymus	33004_g_at	NCK2	NCK adaptor protein 2	NM_003581
Thymus	34175_r_at	none	Homo sapiens mRNA; cDNA DKFZp564B083 (from clone DKFZp564B083)	Hs.234794
Thymus	32941_at	ICSBP1	interferon consensus sequence binding protein 1	NM_002163
Thymus	33513_at	SLAM	signaling lymphocytic activation molecule	NM_003037
Thymus	34927_at	CD1B	CD1B antigen, b polypeptide	NM_001764
Thymus	34974_at	ADAMDEC1	ADAM-like, decysin 1	NM_014479
Thymus	36726_at	PAX1	paired box gene 1	NM_006192
Thymus	37416_at	ARHH	ras homolog gene family, member H	NM_004310
Thymus	37861_at	CD1E	CD1E antigen, e polypeptide	NM_030893
Thymus	38147_at	SH2D1A	SH2 domain protein 1A, Duncan's disease (lymphoproliferative syndrome)	NM_002351
Thymus	39604_at	none	ESTs	Hs.341182
Thymus	40721_g_at	DJ434O14.3	hypothetical protein dJ434O14.3	NM_025228
Thymus	32121_at	PIK3CD	phosphoinositide-3-kinase, catalytic, delta polypeptide	NM_005026
Thymus	37625_at	IRF4	interferon regulatory factor 4	NM_002460
Thymus	38823_s_at	STK17A	serine/threonine kinase 17a (apoptosis-inducing)	NM_004760
Thymus	2042_s_at	MYB	v-myb avian myeloblastosis viral oncogene homolog	NM_005375
Thymus	1518_at	ETS1	v-ets avian erythroblastosis virus E26 oncogene homolog 1	NM_005238
Thymus	1479_g_at	ITK	IL2-inducible T-cell kinase	NM_005546
Thymus	1482_g_at	MMP12	matrix metalloproteinase 12 (macrophage elastase)	NM_002426
Thymus	1139_at	GNA13	guanine nucleotide binding protein (G protein), alpha 13	NM_006572
Salivary gland	31320_at	GPR12	G protein-coupled receptor 12	NM_005288

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Salivary gland	31544_at	FOXI1	forkhead box I1	NM_012188
Salivary gland	31723_at	CST5	cystatin D	NM_001900
Salivary gland	31913_at	ELF5	E74-like factor 5 (ets domain transcription factor)	NM_001422
Salivary gland	31971_at	GR6	putative GR6 protein	NM_007354
Salivary gland	35030_i_at	KIAA0316	KIAA0316 gene product	none
Salivary gland	35037_at	SLC28A1	solute carrier family 28 (sodium-coupled nucleoside transporter), member 1	NM_004213
Salivary gland	35051_at	CA6	carbonic anhydrase VI	NM_001215
Salivary gland	35078_at	ICAM4	intercellular adhesion molecule 4, Landsteiner-Wiener blood group	NM_001544
Salivary gland	35608_at	MLLT4	myeloid/lymphoid or mixed-lineage leukemia (trithorax (Drosophila) homolog); translocated to, 4	NM_005936
Salivary gland	32895_f_at	HRBL	HIV-1 Rev binding protein-like	none
Salivary gland	34980_at	GASC1	gene amplified in squamous cell carcinoma 1	none
Salivary gland	35386_at	ACHE	acetylcholinesterase (YT blood group)	NM_000665
Salivary gland	36329_at	MGB1	mammaglobin 1	NM_002411
Salivary gland	40373_at	PRH2	proline-rich protein HaeIII subfamily 2	NM_005042
Salivary gland	37227_at	LOC56899	putative 47 kDa protein	NM_020140
Salivary gland	1646_at	BIRC4	baculoviral IAP repeat-containing 4	NM_001167
Kidney	36352_at	HES2	hairy and enhancer of split (Drosophila) homolog 2	NM_019089
Kidney	34024_at	CLCN5	chloride channel 5 (nephrolithiasis 2, X-linked, Dent disease)	NM_000084
Kidney	34038_at	SLC6A13	solute carrier family 6 (neurotransmitter transporter, GABA), member 13	NM_016615
Kidney	34516_at	SLC12A1	solute carrier family 12 (sodium/potassium/chloride transporters), member 1	NM_000338
Kidney	35416_at	CUBN	cubilin (intrinsic factor-cobalamin receptor)	NM_001081
Kidney	35867_at	SLC22A2	solute carrier family 22 (organic cation transporter), member 2	NM_003058
Kidney	36327_at	KCNJ1	potassium inwardly-rectifying channel, subfamily J, member 1	NM_000220
Kidney	37097_at	SLC17A1	solute carrier family 17 (sodium phosphate), member 1	NM_005074
Kidney	39679_at	AQP2	aquaporin 2 (collecting duct)	NM_000486
Kidney	40037_at	XPNPEP2	X-prolyl aminopeptidase (aminopeptidase P) 2, membrane-bound	NM_003399
Kidney	31806_at	FMO1	flavin containing monooxygenase 1	NM_002021
Kidney	35220_at	ENPEP	glutamyl aminopeptidase (aminopeptidase A)	NM_001977
Kidney	38304_r_at	KL	klotho	NM_004795
Kidney	711_at	TP53BP1	tumor protein p53-binding protein, 1	NM_005657
Kidney	32912_at	POU3F4	POU domain, class 3, transcription factor 4	NM_000307
Heart	37076_at	SLC2A4	solute carrier family 2 (facilitated glucose transporter), member 4	NM_001042
Heart	38206_at	RPL3L	ribosomal protein L3-like	NM_005061
Heart	39215_at	NPPB	natriuretic peptide precursor B	NM_002521
Heart	35982_at	HSPB3	heat shock 27kD protein 3	NM_006308
Heart	35989_at	CS-1	calcineurin-binding protein calsarcin-1	NM_016599
Heart	36477_at	TNNI3	troponin I, cardiac	NM_000363
Heart	40058_s_at	LIM	LIM protein (similar to rat protein kinase C-binding enigma)	NM_006457
Heart	40062_s_at	MYL4	myosin, light polypeptide 4, alkali; atrial, embryonic	NM_002476
Heart	34869_at	ZASP	Z-band alternatively spliced PDZ-motif	none
Heart	38793_at	TNNT2	troponin T2, cardiac	NM_000364
Cerebellum	31581_at	none	Homo sapiens Ig kappa light chain variable region (VkII-A23) mRNA, complete cds	Hs.113273
Cerebellum	36351_at	FKSG28	hypothetical protein FKSG28	NM_030929
Cerebellum	36776_at	LAG3	lymphocyte-activation gene 3	NM_002286
Cerebellum	38209_at	PTGER1	prostaglandin E receptor 1 (subtype EP1), 42kD	NM_000955
Cerebellum	39211_at	FLJ10374	hypothetical protein FLJ10374	NM_018074
Cerebellum	35659_at	IL10RA	interleukin 10 receptor, alpha	NM_001558
Cerebellum	35994_at	F25965	hypothetical protein F25965	none
Cerebellum	36887_f_at	KIR3DL1	killer cell immunoglobulin-like receptor, three domains, long cytoplasmic tail, 1	NM_013289
Cerebellum	1811_at	PTPRH	protein tyrosine phosphatase, receptor type, H	NM_002842

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
Cerebellum	1628_at	FUT8	fucosyltransferase 8 (alpha (1,6) fucosyltransferase)	NM_004480
Pituitary gland	36694_at	KCNS3	potassium voltage-gated channel, delayed-rectifier, subfamily S, member 3	NM_002252
Pituitary gland	38239_at	none	Homo sapiens mRNA; cDNA DKFZp564B2062 (from clone DKFZp564B2062)	Hs.16762
Pituitary gland	38879_at	S100A12	S100 calcium-binding protein A12 (calgranulin C)	NM_005621
Pituitary gland	39277_at	OSMR	oncostatin M receptor	NM_003999
Pituitary gland	41038_at	NCF2	neutrophil cytosolic factor 2 (65kD, chronic granulomatous disease, autosomal 2)	NM_000433
Pituitary gland	33766_at	VIPR1	vasoactive intestinal peptide receptor 1	NM_004624
Pituitary gland	33383_f_at	RARA	retinoic acid receptor, alpha	NM_000964
Pituitary gland	2002_s_at	BCL2A1	BCL2-related protein A1	NM_004049
Pituitary gland	1520_s_at	IL1B	interleukin 1, beta	NM_000576
Pituitary gland	1321_s_at	EMP1	epithelial membrane protein 1	NM_001423
Lung	32383_at	GHRHR	growth hormone releasing hormone receptor	NM_000823
Lung	32384_g_at	GHRHR	growth hormone releasing hormone receptor	NM_000823
Lung	34014_f_at	POU1F1	POU domain, class 1, transcription factor 1 (Pit1, growth hormone factor 1)	NM_000306
Lung	38151_at	LOH11CR2A	loss of heterozygosity, 11, chromosomal region 2, gene A	NM_014622
Lung	38886_i_at	ARHI	ras homolog gene family, member I	NM_004675
Lung	40351_at	GNB3	guanine nucleotide binding protein (G protein), beta polypeptide 3	NM_002075
Lung	33711_at	POMC	proopiomelanocortin (adrenocorticotropin/ beta-lipotropin/ alpha-melanocyte stimulating hormone/ beta-melanocyte stimulating hormone/ beta-endorphin)	NM_000939
Lung	37764_at	HLCS	holocarboxylase synthetase (biotin-[propionyl-Coenzyme A-carboxylase (ATP-hydrolysing)] ligase)	NM_000411
Lung	1123_at	GHRHR	growth hormone releasing hormone receptor	NM_000823
Lung	1049_g_at	RXRG	retinoid X receptor, gamma	NM_006917
Spleen	32406_at	KIAA0889	KIAA0889 protein	NM_015377
Spleen	35115_at	CDH22	cadherin-like 22	none
Spleen	35554_f_at	ZIC2	Zic family member 2 (odd-paired Drosophila homolog)	NM_007129
Spleen	36389_at	CRTAM	class-I MHC-restricted T cell associated molecule	NM_019604
Spleen	34025_at	GABRA6	gamma-aminobutyric acid (GABA) A receptor, alpha 6	NM_000811
Spleen	34528_at	none	Homo sapiens clone 23687 mRNA sequence	Hs.12513
Spleen	36768_at	NEUROD1	neurogenic differentiation 1	NM_002500
Spleen	39297_at	MAB21L1	mab-21 (C. elegans)-like 1	NM_005584
Spleen	34700_at	none	Homo sapiens mRNA; cDNA DKFZp434N1221 (from clone DKFZp434N1221)	Hs.334656
Spleen	40958_at	KIAA0599	KIAA0599 protein	none
Thyroid	32471_at	TSHR	thyroid stimulating hormone receptor	NM_000369
Thyroid	36370_at	FOXE1	forkhead box E1 (thyroid transcription factor 2)	NM_004473
Thyroid	34514_at	TSHR	thyroid stimulating hormone receptor	NM_000369
Thyroid	34515_g_at	TSHR	thyroid stimulating hormone receptor	NM_000369
Thyroid	37611_at	TNFRSF11B	tumor necrosis factor receptor superfamily, member 11b (osteoprotegerin)	NM_002546
Thyroid	41757_at	VAPB	VAMP (vesicle-associated membrane protein)-associated protein B and C	NM_004738
Thyroid	34399_at	PTH	parathyroid hormone	NM_000315
Thyroid	708_at	PTH	parathyroid hormone	NM_000315
Trachea	33529_at	ADH7	alcohol dehydrogenase 7 (class IV), mu or sigma polypeptide	NM_000673
Trachea	36767_at	CYP1A1	cytochrome P450, subfamily I (aromatic compound-inducible), polypeptide 1	NM_000499
Trachea	38489_at	HBP17	heparin-binding growth factor binding protein	NM_005130
Trachea	40031_at	ALDH3A1	aldehyde dehydrogenase 3 family, member A1	NM_000691
Trachea	40339_at	GABRP	gamma-aminobutyric acid (GABA) A receptor, pi	NM_014211
Trachea	41623_s_at	FZR1	Fzr1 protein	NM_016263
Trachea	298_at	none	Mucin [TIGR]==HG4411-HT4681	
Trachea	233_s_at	MATN1	matrilin 1, cartilage matrix protein	NM_002379

Max Tissue	Affy Probe ID	Symbol	Description	Accession #
DRG	34566_at	CALCB	calcitonin-related polypeptide, beta	NM_000728
DRG	35605_at	CTD6	angiopoietin-like factor	NM_021146
DRG	36299_at	none	ESTs, Highly similar to 1005250A calcitonin gene related peptide [H.sapiens]	Hs.288190
DRG	36300_at	CALCA	calcitonin/calcitonin-related polypeptide, alpha	NM_001741
DRG	40398_s_at	MEOX2	mesenchyme homeo box 2 (growth arrest-specific homeo box)	NM_005924
DRG	1892_s_at	none	Proto-Oncogene Trk [TIGR==HG1437-HT1437]	
DRG	1745_at	IFITM3	interferon induced transmembrane protein 3 (1-8U)	NM_021034
Prostate	34996_at	TMPRSS2	transmembrane protease, serine 2	NM_005656
Prostate	37430_at	ALOX15B	arachidonate 15-lipoxygenase, second type	NM_001141
Prostate	33271_r_at	DMXL1	Dmx-like 1	NM_005509
Prostate	36898_r_at	PRIM2A	primase, polypeptide 2A (58kD)	NM_000947
Prostate	38615_at	GW112	differentially expressed in hematopoietic lineages	NM_006418
Uterus	35404_at	TACR2	tachykinin receptor 2	NM_001057
Uterus	37105_at	CTSG	cathepsin G	NM_001911
Uterus	39325_at	EBAF	endometrial bleeding associated factor (left-right determination, factor A; transforming growth factor beta superfamily)	NM_003240
Uterus	779_at	COL4A6	collagen, type IV, alpha 6	none
Ovary	40661_at	NR4A3	nuclear receptor subfamily 4, group A, member 3	NM_006981
Ovary	31880_at	D8S2298E	reproduction 8	NM_005671
Ovary	39877_at	KCNC4	potassium voltage-gated channel, Shaw-related subfamily, member 4	NM_004978
Cortex	36853_at	GRIA1	glutamate receptor, ionotropic, AMPA 1	NM_000827
Cortex	35825_s_at	ZNF238	zinc finger protein 238	NM_006352
Amygdala	34973_at	ATP8A1	ATPase, aminophospholipid transporter (APLT), Class I, type 8A, member 1	none
Amygdala	34748_at	KIAA0846	KIAA0846 protein	NM_015376
Thalamus	36487_at	SHOX2	short stature homeobox 2	NM_003030
Thalamus	615_s_at	PTHLH	parathyroid hormone-like hormone	NM_002820
Corpus callosum	41708_at	KIAA1034	KIAA1034 protein	none
Corpus callosum	39451_i_at	IDS	iduronate 2-sulfatase (Hunter syndrome)	NM_000202
Adrenal gland	1576_g_at	ABCB1	ATP-binding cassette, sub-family B (MDR/TAP), member 1	NM_000927
Adrenal gland	1412_g_at	CYP11B1	cytochrome P450, subfamily XIB (steroid 11-beta-hydroxylase), polypeptide 1	NM_000497
Caudate nucleus	31400_at	DGKB	diacylglycerol kinase, beta (90kD)	none
Spinal cord	36367_at	PCDH11	protocadherin 11	NM_014522