

Expressed only in tumor derived cells

Human mRNA for MNK1	AB000409_at
Human mRNA for VRK1	AB000449_at
Human mRNA for KIAA0317 gene	AB002315_at
Human mRNA for KIAA0358 gene	AB002356_s_at
Human mRNA for Cdc7-related kinase	AB003698_at
A-589H1.1 from Homo sapiens Chromosome 16 BAC clone CIT987-SKA-589H1	AC002045_xpt2_s_at
Human PAC clone DJ327A19 from Xq25-q26 hypothetical human serine-threonine protein kinase R31240_1 gene	AC002477_s_at
LISCH7 gene (liver-specific bHLH-Zip transcription factor)	AD000092_cds2_at
Homo sapiens dynamin-like protein mRNA	AD000684_cds1_at
Homo sapiens poly(ADP-ribose) glycohydrolase (hPARG) mRNA	AF000430_at
Homo sapiens Bet1p homolog (hbet1) mRNA	AF005043_at
Homo sapiens phospholipid scramblase mRNA	AF007551_at
Homo sapiens axin (AXIN) mRNA	AF008445_at
Homo sapiens integrin cytoplasmic domain associated protein (Icap-1b) mRNA	AF009674_at
Homo sapiens mRNA for lysosomal hyaluronidase	AF012024_s_at
Human mRNA for hydrogen carrier protein	AJ000099_s_at
Human T cell surface antigen CD7 gene	D00723_at
	D00749_s_at
Human gene for mitochondrial acetoacetyl-CoA thiolase	D10511_at
Human mRNA for choline kinase	D10704_at
Human mRNA for tumor-associated 120 kDa nuclear protein p120	D13413_ma1_s_at
Human mRNA for KIAA0009 gene	D13634_at
Human mRNA for KIAA0017 gene	D13642_at
Human mRNA for KIAA0020 gene	D13645_at
Human mRNA for Mel-18 protein	D13969_at
Human mRNA for GC-Box binding protein BTEB2	D14520_at
Human mRNA for XPAC protein	D14533_at
Human mRNA for KIAA0104 gene	D14660_at
Human mRNA for hCREM (cyclic AMP-responsive element modulator) type 2 protein	D14826_s_at
Human mRNA for protein tyrosine phosphatase	D15049_at
Human mRNA for transcription factor AREB6	D15050_at
Human mRNA for KIAA0119 gene	D17793_at
Human mRNA for KIAA0031 gene	D21163_at
Human mRNA for collagen	D21337_at
Human mRNA for KIAA0036 gene	D25278_at
Human mRNA for KIAA0037 gene	D25538_at
Human mRNA for KIAA0039 gene	D26018_at
Human mRNA for type 1 inositol 1	D26070_at
Human mRNA for ribonuclease A (RNase A)	D26129_at
Human mRNA for transcriptional activator hSNF2b	D26156_s_at
Human mRNA for glutamate transporter	D26443_at

Human gene for dihydrolipoamide succinyltransferase	D26535_s_at
Human mRNA for transmembrane protein	D26579_at
Human mRNA for BST-2	D28137_at
Human T-lymphocyte mRNA for isoleucyl-tRNA synthetase	D28473_s_at
Human mRNA for KIAA0048 gene	D28588_at
Human mRNA (KIAA00167)	D28589_at
Human PIG-A gene	D28791_at
Human mRNA for KIAA0051 gene	D29640_s_at
Human mRNA for KIAA0052 gene	D29641_at
Human inducible nitric oxide synthase gene	D29675_s_at
Human mRNA for KIAA0054 gene	D29677_at
Human mRNA for KIAA0055 gene	D29956_at
Human mRNA for KIAA0116 gene	D29958_at
Human gene for 4-hydroxyphenylpyruvic acid dioxygenase (HPD)	D31628_s_at
Human CD40 ligand (CD40L) gene	D31797_at
Human mRNA for KIAA0059 gene	D31883_at
Human mRNA for KIAA0066 gene	D31886_at
Human mRNA for KIAA0071 gene	D31888_at
Human mRNA for nuclear cap binding protein	D32002_s_at
Human mRNA for thromboxane A2 receptor	D38081_at
Human mRNA for RPB5 (XAP4)	D38251_s_at
Human mRNA for LZTR-1	D38496_s_at
Human mRNA for 5'-nucleotidase	D38524_at
Human mRNA for KIAA0073 gene	D38552_at
Human mRNA for Kid (kinesin-like DNA binding protein)	D38751_at
Human mRNA for KIAA9001 gene	D42040_s_at
Human mRNA for KIAA0089 gene	D42047_at
Human mRNA for KIAA0092 gene	D42054_at
Human mRNA for RanBP2 (Ran-binding protein 2)	D42063_at
Human mRNA for PIG-B	D42138_at
Human mRNA for KIAA0096 gene	D43636_at
Human mRNA for very-long-chain acyl-CoA dehydrogenase (VLCAD)	D43682_s_at
Human mRNA for LIMK-2	D45906_at
Human gene for interleukin 3 receptor alpha subunit	D49410_at
Human U2AF1-RS2 mRNA	D49677_at
Human Liver mRNA for interferon-gamma inducing factor(IGIF)	D49950_at
Human mRNA for RNA helicase (HRH1)	D50487_at
Human mRNA for transcription elongation factor S-II	D50495_at
Human mRNA for TI-227H. /gb=D50525 /ntype=RNA	D50525_at
Human mRNA for SDF2	D50645_at
Human mRNA for apolipoprotein E receptor 2	D50678_at
Human mRNA for Ca-sensing receptor	D50855_s_at
Human mRNA for KIAA0129 gene	D50919_at
Human mRNA for KIAA0133 gene	D50923_at
Human mRNA for KIAA0136 gene	D50926_at
Human mRNA for KIAA0137 gene	D50927_at

Human mRNA for KIAA0140 gene	D50930_at
Human mRNA for KIAA0141 gene	D50931_at
Human mRNA for Reg-related sequence derived peptide-2	D56495_at
Human mRNA for NCBP interacting protein 1	D59253_at
Human mRNA for acetylhydrolase IB beta-subunit	D63390_at
Human mRNA for KIAA0145 gene	D63479_s_at
Human mRNA for KIAA0146 gene	D63480_at
Human DNA for cyclophilin 40	D63861_s_at
Human mRNA for protein-tyrosine phosphatase	D64053_at
Human hkf-1 mRNA	D76444_at
Human mRNA for Ras homologue enriched in brain (RHEB) gene	D78132_s_at
Human DNA for 14-3-3 protein eta chain	D78577_s_at
Human MEST mRNA	D78611_at
Human gene for ryudocan core protein	D79206_s_at
Human mRNA for KIAA0162 gene	D79984_s_at
Human mRNA for KIAA0163 gene	D79985_at
Human mRNA for KIAA0173 gene	D79995_at
Human mRNA for KIAA0176 gene	D79998_at
Human mRNA for KIAA0179 gene	D80001_at
Human mRNA for KIAA0181 gene	D80003_at
Human mRNA for KIAA0184 gene	D80006_at
Human mRNA for KIAA0188 gene	D80010_at
Human B-cell mRNA for a member of the short-chain alcohol dehydrogenase family	D82061_at
Human mRNA for AMY	D82343_at
Human mRNA for nuclear protein	D83032_at
Human mRNA for collagen binding protein 2	D83174_s_at
Human HXC-26 mRNA	D83260_s_at
Human clone N9 Rep-8 mRNA	D83767_at
Human mRNA for KIAA0191 gene	D83776_at
Human mRNA for KIAA0199 gene	D83782_at
Human mRNA for KIAA0192 gene	D83783_at
Human cDNA for phosphoethanolamine cytidyltransferase	D84307_at
Human mRNA for fungal sterol-C5-desaturase homolog	D85181_at
Human mRNA for p97 homologous protein	D86549_at
Human mRNA for KIAA0204 gene	D86959_at
Human mRNA for KIAA0205 gene	D86960_at
Human mRNA for KIAA0213 gene	D86968_at
Human mRNA for KIAA0215 gene	D86969_at
Human mRNA for KIAA0216 gene	D86970_at
Human mRNA for KIAA0223 gene	D86976_at
Human mRNA for KIAA0229 gene	D86982_at
Human mRNA for KIAA0232 gene	D86985_at
Human mRNA for KIAA0239 gene	D87076_at
Human mRNA for KIAA0240 gene	D87077_at
Human mRNA for KIAA0245 gene	D87432_at
Human mRNA for KIAA0247 gene	D87434_at
Human mRNA for KIAA0249 gene	D87436_at

Human mRNA for KIAA0252 gene	D87440_at
Human mRNA for KIAA0255 gene	D87444_at
Human mRNA for KIAA0259 gene	D87448_at
Human mRNA for KIAA0260 gene	D87449_at
Human mRNA for KIAA0261 gene	D87450_at
Human mRNA for KIAA0274 gene	D87464_at
Human mRNA for KIAA0275 gene	D87465_at
Human mRNA for KIAA0279 gene	D87469_at
Human mRNA for KIAA0243 gene	D87683_at
Human mRNA for KIAA0244 gene	D87685_at
Human mRNA for KIAA0007 gene	D87716_s_at
Human mRNA for KIAA0267 gene	D87743_at
Human mRNA for CMP-sialic acid transporter	D87969_at
Human mRNA for proteasome inhibitor hPI31 subunit	D88378_at
Human carbamyl phosphate synthetase I (EC 6.3.4.16) mRNA	D90282_at
Heterogeneous Nuclear Ribonucleoprotein A/B - Also Represents: U76713	HG110-HT110_s_at
Small Nuclear Ribonucleoprotein Carboxyl Methyltransferase	HG1322-HT5143_s_at
Transcription Factor Oct-1a/1b	HG1400-HT1400_s_at
Heterogeneous Nuclear Ribonucleoprotein I	HG1471-HT3923_s_at
Transcription Factor E4tf1	HG1595-HT4788_s_at
Protein Kinase Ht31	HG1686-HT4572_s_at
Collage	HG2167-HT2237_at
Nuclear Mitotic Apparatus Protein 1	HG2197-HT2267_s_at
Tubulin	HG2238-HT2321_s_at
Cystathionine Beta Synthase	HG2259-HT2348_s_at
Oncogene TIs/Chop	HG2383-HT4824_s_at
Gamma-Glutamyltransferase 1 (Gb:J04131) - Also Represents: M30474	HG2724-HT2820_at
Clathrin	HG274-HT274_s_at
Homeotic Protein Pl2	HG2797-HT2906_s_at
Myosin, Light Chain, Alkali, Smooth Muscle (Gb:U02629), Non-Muscle	HG2810-HT2921_at
Myosin, Light Chain, Alkali, Smooth Muscle (Gb:U02629), Non-Muscle	HG2815-HT2931_s_at
Xe7	HG2815-HT4023_s_at
Epican	HG2868-HT3012_s_at
Heterogeneous Nuclear Ribonucleoprotein K	HG2981-HT3125_s_at
Major Histocompatibility Complex	HG3076-HT3238_s_at
Split Gene 1 Enhancer	HG3148-HT3324_s_at
Id1 - Also Represents: S78825	HG3319-HT3496_s_at
Dnaj Homolog (Gb:X63368)	HG3342-HT3519_s_at
Protein Kinase (Gb:M59287) - Also Represents: L29219	HG3395-HT3573_s_at
Ccaat Displacement Protein	HG3484-HT3678_s_at
Amyloid Beta (A4) Precursor Protein	HG3548-HT3749_at
- Also Represents: M58460	HG3638-HT3849_s_at
Mucin 1	HG36-HT4101_s_at
	HG371-HT26388_s_at
	HG37-HT37_at

Cell Division Cycle Protein 2-Related Protein Kinase (Pisslre)	HG3914-HT4184_s_at
Oncogene Aml1-Evi-1	HG4058-HT4328_at
Protein Kinase Pitslre	HG4120-HT4392_s_at
Zinc Finger Protein Hzf4	HG4126-HT4396_at
Glycinamide Ribonucleotide Synthetase	HG4157-HT4427_at
Cathepsin B - Also Represents: L22569	HG417-HT417_s_at
Guanine Nucleotide-Binding Protein Rab5c-Like Protein - Also Represents: U18420	HG4264-HT4534_s_at
Transcription Factor Iiia - Also Represents: D32257	HG4312-HT4582_s_at
Glycogenin - Also Represents: U31525	HG4334-HT4604_s_at
Transcription Factor Btf3 Homolog (Gb:M90355)	HG4518-HT4921_r_at
Dematin - Also Represents: U28389	HG4535-HT4940_s_at
Transformation-Related Protein - Also Represents: D16431	HG4541-HT4946_s_at
Transcription Factor Mef2	HG4668-HT5083_s_at
Tumor Necrosis Factor Receptor 2 Associated Protein Trap3	HG4683-HT5108_s_at
Nadh-Ubiquinone Oxidoreductase	HG4747-HT5195_at
Oncogene E6-Ap	HG884-HT884_s_at
Mg44	HG907-HT907_at
Sulfotransferase	HG998-HT998_s_at
Human beta-2 microglobulin gene mRNA	J00105_s_at
Human dihydrofolate reductase gene	J00139_s_at
Human non-histone chromosomal protein HMG-14 mRNA	J02621_s_at
Human ADP/ATP carrier protein mRNA	J02683_s_at
Human co-beta glucosidase (proactivator) mRNA	J03077_s_at
Human transcription factor SP1 mRNA	J03133_at
Human interferon-alpha receptor (HuIFN-alpha-Rec) mRNA	J03171_at
Human transforming growth factor-beta 3 (TGF-beta3) mRNA	J03241_s_at
Human vitamin D receptor mRNA	J03258_at
Human lysosome-associated membrane glycoprotein (lamp A) mRNA	J03263_s_at
UMPS gene	J03626_rna1_s_at
Human phosphatase 2A mRNA	J03805_s_at
Human gamma-interferon-inducible protein (IP-30) mRNA	J03909_at
Human	J03934_s_at
Homo sapiens keratin 10 type I intermediate filament (KRT10) mRNA	J04029_s_at
Human calmodulin mRNA	J04046_s_at
M1S1 gene	J04152_rna1_s_at
Human mitochondrial creatine kinase (CKMT) gene	J04469_at
Human elongation factor EF-1-alpha gene	J04617_s_at
Human (clone pA3) protein disulfide isomerase related protein (ERp72) mRNA	J05016_rna1_s_at
Human glutathione transferase M3 (GSTM3) mRNA	J05459_at
Human pancreatic mucin mRNA	J05582_s_at

Human subunit C of V-ATPase (vat C) mRNA	J05682_at
Human metallothionein-I-A gene	K01383_at
Human complement component C3 mRNA	K02765_at
Human Mullerian inhibiting substance gene	K03474_at
Human farnesyl-protein transferase beta-subunit mRNA	L00635_at
Homo sapiens (clone pZ50-19) cleavage stimulation factor 50kDa subunit	L02547_at
Human RD protein (RD) mRNA	L03411_s_at
Human fibroblast growth factor receptor 4 (FGFR4) mRNA	L03840_s_at
Human ribosomal protein S21 (RPS21) mRNA	L04483_s_at
Human putative Cu ⁺⁺ -transporting P-type ATPase mRNA	L06133_at
Human (clone L5) orphan G protein-coupled receptor mRNA	L06797_s_at
Homo sapiens calcium/calmodulin-dependent protein kinase (CAMK) isoform B	L07044_at
Human heterochromatin protein homologue (HP1) mRNA	L07515_at
Homo sapiens ribosomal protein S6 kinase 2 (RPS6KA2) mRNA	L07597_at
Human MXI1 mRNA	L07648_at
Human inositol polyphosphate 1-phosphatase mRNA	L08488_at
DM kinase gene (myotonic dystrophy kinase)	L08835_rna2_s_at
Homo sapiens amyloid protein homologue mRNA	L09209_s_at
Human lysosomal membrane glycoprotein-2 (LAMP2) gene	L09717_at
Human sodium channel beta-1 subunit (SCN1B) mRNA	L10338_s_at
Human elafin gene	L10343_at
Homo Sapiens beta casein (CSN2) gene	L10615_s_at
Homo sapiens splicing factor (CC1.3) mRNA	L10910_at
Human (clone A12) C4b-binding protein beta-chain mRNA	L11244_s_at
Homo sapiens protein tyrosine phosphatase (PAC-1) mRNA	L11329_at
Human moesin-ezrin-radixin-like protein mRNA	L11353_at
Homo sapiens transketolase (tk) mRNA	L12711_s_at
Human Mac-2 binding protein mRNA	L13210_at
Human helix-loop-helix basic phosphoprotein (G0S8) gene	L13391_at
Human prot-oncogene (BMI-1) mRNA	L13689_at
Human gas1 gene	L13698_at
Homo sapiens liver expressed protein gene	L13800_at
Human beta adaptin protein mRNA	L13939_s_at
Human lectin-like type II integral membrane protein (NKG2-E) mRNA	L14542_at
Human alanine/serine/cysteine/threonine transporter (ASCT1) mRNA	L14595_at
Human calmodulin-dependent protein phosphatase catalytic subunit (PPP3CA) mRNA	L14778_s_at
Human MHC class I-related protein mRNA	L14848_s_at

Homo sapiens mitochondrial HSP75 mRNA	L15189_s_at
Homo sapiens clone hRCNC2b retinal rod cyclic nucleotide-gated cation channel gene	L15296_s_at
Human G protein-coupled receptor kinase (GRK5) mRNA	L15388_at
Human putative M phase phosphoprotein 1 (MPP1) mRNA	L16782_at
Human zinc finger protein mRNA	L16896_at
Human TGF-b superfamily receptor type I mRNA	L17075_s_at
Human MAGE-12 protein gene	L18877_f_at
Human MAGE-2 gene exons 1-4	L18920_f_at
Human translation initiation factor eIF-2 gamma subunit mRNA	L19161_at
Human FMR1 gene	L19493_s_at
Homo sapiens histone (H2A.1b) mRNA	L19778_at
Human GPI-H mRNA	L19783_at
Human activating transcription factor 3 (ATF3) mRNA	L19871_at
Human AH-receptor mRNA	L19872_at
Human annexin III (ANX3) gene	L20591_at
Human I-plastin mRNA	L20826_at
Human acyl coenzyme A:cholesterol acyltransferase mRNA	L21934_at
Human intestinal mucin (MUC2) mRNA	L21998_at
Homo sapiens nuclear respiratory factor-1 (NRF-1) mRNA	L22454_at
Homo sapiens delta3	L24774_s_at
Human XE169 mRNA	L25270_at
Homo sapiens integrin alpha E mRNA	L25851_at
Homo sapiens p33/HEH epoxide hydrolase (EPHX) mRNA	L25878_s_at
Human lamin B receptor (LBR) mRNA	L25931_s_at
Human X104 mRNA	L27476_at
Homo sapiens clk2 mRNA	L29218_at
Homo sapiens G protein-coupled receptor (GPR3) gene	L32831_s_at
Homo sapiens zinc finger homeodomain protein (ATBF1-A) mRNA	L32832_s_at
Human effector cell protease receptor-1 (EPR-1) gene	L32866_at
Human protein kinase C iota isoform	L33881_at
Homo sapiens ribose 5-phosphate isomerase (RPI) mRNA	L35035_at
Homo sapiens vacuolar H+-ATPase Mr 56	L35249_s_at
Homo sapiens zinc finger protein 35 (ZNF35) gene	L35269_at
Homo sapiens ras inhibitor (Rin1) mRNA	L36463_at
Human (clone N5-4) protein p84 mRNA	L36529_at
Human integral membrane protein (Nramp2) mRNA	L37347_at
Homo sapiens ADP-ribosylation factor mRNA	L38490_s_at
Homo sapiens brain and reproductive organ-expressed protein (BRE) gene	L38616_at
the longest open reading frame predicts a protein of 202 amino acids	L38933_ma1_at

Homo sapiens transcription factor SL1 mRNA	L39059_at
Homo sapiens mitochondrial carnitine palmitoyltransferase I mRNA	L39211_at
Homo sapiens iduronate-2-sulphatase (IDS) mRNA	L40586_at
H. sapiens peroxisome proliferator activated receptor gamma	L40904_at
Homo sapiens NF-AT4c mRNA	L41067_at
Homo sapiens pterin-4a-carbinolamine dehydratase (PCBD) mRNA	L41559_at
Homo sapiens retinoblastoma susceptibility protein (RB1) mRNA and mutations	L41870_at
Homo sapiens splicing factor	L41887_rna1_at
Homo sapiens protein phosphatase 2A B56-alpha mRNA	L42373_at
Homo sapiens PP2A B56-beta mRNA	L42374_s_at
Homo sapiens pyruvate dehydrogenase kinase isoenzyme 3 (PDK3) mRNA	L42452_at
Homo sapiens (clone jj1b) cadherin mRNA fragment	L43366_at
Homo sapiens (clone 48A8) mRNA	L43575_s_at
Homo sapiens (clone 110298) mRNA	L43579_s_at
Homo sapiens (clone F-T03796) STM-2 mRNA	L43964_at
Homo sapiens (cell line HL-60) alpha topoisomerase truncated-form mRNA	L47276_s_at
Homo sapiens elongin A mRNA	L47345_at
Homo sapiens inducible protein mRNA	L47738_at
Homo sapiens tuberin (TSC2) gene	L48546_at
Human OCP2 gene	L49173_f_at
Human galactokinase (GALK1) gene	L76927_rna1_at
unnamed protein product gene	L76937_rna1_at
Homo sapiens phosphomevalonate kinase mRNA	L77213_at
Homo sapiens mitochondrial citrate transport protein (CTP) mRNA	L77567_s_at
BRCA1 gene	L78833_cds1_at
Human cytoplasmic beta-actin gene	M10277_s_at
Human alpha-2-macroglobulin mRNA	M11313_s_at
Human T-cell receptor active alpha-chain mRNA from JM cell line	M12959_s_at
Human lamin A mRNA	M13452_s_at
Human putative raf related protein (pks/a-raf) mRNA	M13829_s_at
Human laminin receptor (2H5 epitope) mRNA	M14199_s_at
Human argininosuccinate lyase mRNA	M14218_at
Human alpha enolase mRNA	M14328_s_at
Human mRNA for protein S and intron	M14338_at
PTMA gene	M14483_rna1_s_at
Human cholesterol side-chain cleavage enzyme	
P450scc mRNA	M14565_at
Human liver glycogen phosphorylase mRNA	M14636_at
Human lyn mRNA encoding a tyrosine kinase	M16038_at
Human creatine kinase-B mRNA	M16364_s_at
Human beta-hexosaminidase alpha chain (HEXA) gene	M16424_at
Human steroid sulfatase (STS) mRNA	M16505_at

Human histone H4 gene	M16707_ma1_at
Human histone H4 gene	M16707_ma1_s_at
Human pim-1 oncogene mRNA	M16750_s_at
Human homeo box c1 protein	M16937_at
Human homeo box c8 protein	M16938_s_at
Human BN51 mRNA	M17754_at
Homo sapiens dystrophin (DMD) mRNA	M18533_at
Human tropomyosin mRNA	M19267_s_at
Human slow skeletal muscle troponin T mRNA	M19309_s_at
Human calmodulin mRNA	M19311_s_at
Homo sapiens calbindin 27 gene	M19878_at
Human platelet-derived growth factor (PDGFA) A chain gene	M19989_cds2_at
Human glucose transporter-like protein-III (GLUT3)	M20681_at
Human insulin-responsive glucose transporter (GLUT4) mRNA	M20747_s_at
Human glutamate dehydrogenase (GDH) mRNA	M20867_s_at
guanine nucleotide-binding protein G-s-alpha-3 gene	M21142_cds2_s_at
Human mitochondrial ubiquinone-binding protein mRNA	M22348_s_at
Human bone morphogenetic protein 2A (BMP-2A) mRNA	M22489_at
Human phosphoprotein p53 gene	M22898_at
Human differentiation antigen (CD33) mRNA	M23197_at
Human membrane protein (CD3-epsilon) gene	M23323_s_at
Homo sapiens adrenodoxin gene	M23668_at
Human major group rhinovirus receptor (HRV) mRNA	M24283_at
Human prolyl 4-hydroxylase alpha subunit mRNA	M24486_s_at
Human interferon-inducible 56 Kd protein mRNA	M24594_at
Human prothymosin alpha mRNA (ProT-alpha)	M26708_s_at
Human mitochondrial ubiquinone-binding protein gene	M26730_s_at
Human asparagine synthetase mRNA	M27396_s_at
Homo sapiens GTP-binding protein (RAB2) mRNA	M28213_s_at
Human MUC18 glycoprotein mRNA	M28882_s_at
Human DNA-binding factor mRNA	M29204_at
Human myelin-associated glycoprotein (MAG) mRNA	M29273_at
Human isolate JuSo MUC18 glycoprotein mRNA (3 variant)	M29277_at
Human isolate JuSo MUC18 glycoprotein mRNA (3 variant)	M29277_s_at
Human calcineurin A1 mRNA	M29550_at
Human 6-O-methylguanine-DNA methyltransferase (MGMT) mRNA	M29971_at
Human casein kinase II beta subunit mRNA	M30448_s_at
Human ubiquitin carboxyl-terminal hydrolase (PGP 9.5)	M30496_at
Human amphiregulin (AR) gene	M30703_s_at
Human propionyl-CoA carboxylase beta-subunit (beta-PCC) gene	M31169_s_at
Human myosin light chain 1 slow a (MLC1sa) mRNA	M31211_s_at
Human decay-accelerating factor mRNA	M31516_s_at
Human ribosomal protein S24 mRNA	M31520_ma1_s_at
Human phosphorylase kinase (PSK-C3) mRNA	M31606_at

Human H19 RNA gene	M32053_at
Human metalloproteinase inhibitor mRNA	M32304_s_at
Human sorcin CP-22 mRNA	M32886_at
Human cell adhesion protein (SQM1) mRNA	M33374_at
Human p78 protein mRNA	M33882_at
Human isovaleryl-coA dehydrogenase (IVD) mRNA	M34192_at
Human plasminogen gene	M34276_at
Human spermidine synthase mRNA	M34338_s_at
Human platelet glycoprotein IIb (GPIIb) gene	M34344_at
Human interferon-gamma-inducible indoleamine 2	M34455_at
Human lamin B mRNA	M34458_rna1_s_at
Human phospholipase C-gamma mRNA	M34667_at
Human muscarinic acetylcholine receptor gene	M35128_at
Human CO-029	M35252_at
Human GDP-L-fucose:beta-D-galactoside 2-alpha-l- fucosyltransferase mRNA	M35531_at
Human transducin beta-2 subunit mRNA	M36429_s_at
Human transducin beta-1 subunit mRNA	M36430_s_at
Human CCAAT-box-binding factor (CBF) mRNA	M37197_at
Human h-pim-1 protein (h-pim-1) mRNA	M54915_s_at
Human pancreatic tumor-related protein mRNA	M55409_s_at
Human guanylate binding protein isoform II (GBP-2) mRNA	M55543_at
Human alpha-1 collagen type I gene	M55998_s_at
Human B61 mRNA	M57730_at
Human gro-beta mRNA	M57731_s_at
Homo sapiens tumor necrosis factor receptor mRNA	M58286_s_at
Human zinc finger protein 42 (MZF-1) mRNA	M58297_at
Human 75-kD autoantigen (PM-Sc1) mRNA	M58460_at
FDXR gene (adrenodoxin reductase)	M58509_cds1_s_at
Homo sapiens catechol-O-methyltransferase (COMT) mRNA	M58525_s_at
Human lipoprotein-associated coagulation inhibitor (LACI) gene	M59499_at
Human heparin binding protein (HBp17) mRNA	M60047_at
Human transforming growth factor-beta (tgf-beta) mRNA	M60314_at
Human transforming growth factor-beta (tgf-beta) mRNA	M60315_at
protein phosphatase-2A catalytic subunit-alpha gene	M60483_rna1_s_at
Human homeobox gene	M60721_at
Human histone H2B.1 (H2B) gene	M60750_f_at
Human histone H2A.1 (H2A) gene	M60752_at
Human U1 snRNP-specific protein A gene	M60784_s_at
Human uroporphyrinogen decarboxylase (URO-D) gene	M60891_s_at
Human growth arrest and DNA-damage-inducible protein (gadd45) mRNA	M60974_s_at
Human S-adenosylhomocysteine hydrolase (AHCY) mRNA	M61832_s_at
Human C4b-binding protein gene	M62486_at

Human alpha-1 Ig germline C-region membrane-coding region	M62628_s_at
Human alpha-N-acetylgalactosaminidase mRNA	M62783_at
Human mitochondrial transcription factor 1 mRNA	M62810_at
Human novel growth factor receptor mRNA	M64347_at
Human palmitoylated erythrocyte membrane protein (MPP1) mRNA	M64925_at
Human cAMP-dependent protein kinase regulatory subunit RI-beta mRNA	M65066_at
Human methylmalonyl-CoA mutase (MCM) mRNA	M65131_rna1_at
Human (HeLa) helix-loop-helix protein HE47 (E2A) mRNA	M65214_s_at
Human factor H homologue mRNA	M65292_s_at
Human Fragile X mental retardation 1 FMR-1 gene	M67468_s_at
Human ORF mRNA	M68864_at
Human phosphatidylcholine 2-acylhydrolase (cPLA2) mRNA	M68874_at
Homo sapiens tripeptidyl peptidase II mRNA	M73047_at
Human aldehyde dehydrogenase type III (ALDHIII) mRNA	M74542_at
Human TB3-1 mRNA	M75715_s_at
Human tyrosine kinase receptor (axl) mRNA	M76125_s_at
Human transcription factor (TFIIB) mRNA	M76766_at
Human PML-1 mRNA	M79462_at
Human protein p78 mRNA	M80359_at
Human DNA polymerase delta catalytic subunit mRNA	M80397_s_at
Human subtilisin-like protein (PACE4) mRNA	M80482_at
Homo sapiens peroxisomal 70 kD membrane protein mRNA	M81182_s_at
Human NF-IL6-beta protein mRNA	M83667_rna1_s_at
Human beige-like protein (BGL) mRNA	M83822_at
Human CD19 gene	M84371_rna1_s_at
Human adipsin/complement factor D mRNA	M84526_at
Homo sapiens SRF accessory protein 1B (SAP-1) mRNA	M85164_at
Human homologue of yeast sec7 mRNA	M85169_at
Human replication factor C	M87338_at
Homo sapien interleukin-1 beta convertase (IL1BCE) mRNA	M87507_s_at
Human glucokinase (GCK) mRNA	M90299_at
Human medium-chain acyl-CoA dehydrogenase (MCAD) gene	M91432_at
Homo sapiens B94 protein mRNA	M92357_at
Human leucine-rich protein mRNA	M92439_at
H.sapiens zinc finger transcriptional regulator mRNA	M92843_s_at
Human (clone 21726) carcinoma-associated antigen GA733-2 (GA733-2) mRNA	M93036_at
Human monocyte/neutrophil elastase inhibitor mRNA sequence	M93056_at
Human dihydroorotate dehydrogenase mRNA	M94065_at
Human N-type calcium channel alpha-1 subunit mRNA	M94172_s_at

Human basic transcription factor 62kD subunit (BTF2)	M95809_at
Human homeobox protein (PHOX1) mRNA	M95929_at
Homo sapiens nucleolysin TIAR mRNA	M96954_s_at
epidermal growth factor receptor-binding protein GRB2 (EGFRBP-GRB2)	M96995_s_at
Human transcription factor ISGF-3 mRNA sequence	M97935_s_at
Homo sapiens folylpolyglutamate synthetase mRNA	M98045_at
Homo sapiens cytokeratin 2 mRNA	M99063_at
heme oxygenase-2 [human]	S34389_at
glial fibrillary acidic protein [human]	S40719_s_at
transcription factor E2F like protein [human]	S49592_s_at
alpha-1, 3 fucosyltransferase gene	S52969_cds1_s_at
thymosin beta-10 [human]	S54005_s_at
COL16A1=type XVI collagen alpha 1 chain [human]	S57132_s_at
RYK=related to receptor tyrosine kinase [human]	S59184_at
RBP2=retinoblastoma binding protein 2 [human]	S66431_at
propionyl CoA carboxylase beta subunit [human, liver, placenta, HL1008]	S67325_at
CREM=cyclic AMP-responsive element modulator [human]	S68271_s_at
neuron-specific RNA recognition motifs (RRMs)-containing protein [human]	S69265_s_at
cytoplasmic antiproteinase=38 kda intracellular serine proteinase inhibitor [human]	S69272_s_at
thyroid-stimulating hormone alpha subunit [human]	S70585_rna1_at
cyclophilin C [human]	S71018_at
eif-5A=eukaryotic initiation factor 5A {clone cos 9.1} [human]	S72024_s_at
pyruvate carboxylase [human]	S72370_at
keratin=keratin 16 homolog [human]	S72493_s_at
APK1 antigen=MAB KI recognized [human]	S72904_at
AP-4=basic helix-loop-helix DNA-binding protein [human]	S73885_s_at
p50-NF-kappa B homolog [human]	S76638_at
nuc2 homolog [human]	S78234_at
SB1.8/DXS423E=mitosis-specific chromosome segregation protein SMC1 homolog	S78271_s_at
NAT=CpG island-associated gene [human]	S78771_s_at
Id1 (Id1-b)=transcription regulator helix-loop-helix protein {alternatively spliced} [human]	S78825_at
mss4=Zn2+ binding protein/guanine nucleotide exchange factor [human]	S78873_s_at
metastasis-associated gene [human]	S79219_s_at
h-lamp-2=lysosome-associated membrane protein-2 {alternatively spliced} [human]	S79873_s_at
fatty acid synthase {3 region} [human]	S80437_s_at
EGR alpha=early growth response gene alpha [human]	S81439_at
GCN5-like 1=GCN5 homolog/putative regulator of transcriptional activation	S82447_s_at
Human zinc-finger protein (bcl-6) mRNA	U00115_at

Homo sapiens glutamine PRPP amidotransferase (GPAT) mRNA complete cds	U00238_rna1_at
Human clone C4E 3.2 (CAC)n/(GTG)n repeat-containing mRNA	U00947_s_at
Human annexin V (ANX5) gene	U01691_s_at
Human nucleotide-binding protein mRNA	U01833_at
Human pre-B cell enhancing factor (PBEF) mRNA	U02020_at
Human guanine nucleotide regulatory protein (tim1) mRNA	U02082_at
Human receptor tyrosine kinase tif mRNA	U02566_s_at
Human transducin-like protein mRNA	U02609_at
Human tumor suppressor (LUCA-1) mRNA	U03056_at
Human B4-2 protein mRNA	U03105_at
Human MAGE-3 antigen (MAGE-3) gene	U03735_f_at
Human extracellular protein (S1-5) mRNA	U03877_at
Human mutator gene (hMSH2) mRNA	U03911_at
Human associated microfibrillar protein mRNA	U04209_at
Human lysosomal acid lipase	U04285_s_at
Human maspin mRNA	U04313_at
Human microsomal stress 70 protein ATPase core (stch) mRNA	U04735_at
Human proto-oncogene BCL3 gene	U05681_s_at
Human hepatic dihydrodiol dehydrogenase gene	U05861_at
Human N-acetylgalactosamine 6-sulphatase (GALNS) gene	U06088_at
Human chromosome 1q subtelomeric sequence D1S553	U06155_s_at
Human p80-coilin mRNA	U06632_at
Human ABL gene	U07563_cds1_at
Human NAD(H)-specific isocitrate dehydrogenase alpha subunit precursor mRNA	U07681_at
Human camptothecin resistant clone CEM/C2 DNA topoisomerase I mRNA	U07806_s_at
Human aldehyde dehydrogenase 6 mRNA	U07919_at
Human homolog of Drosophila splicing regulator suppressor-of-white-apricot mRNA	U08377_at
Human zinc finger protein ZNF133	U09366_at
Human glycyl-tRNA synthetase mRNA	U09510_s_at
Human MAPKAP kinase (3pK) mRNA	U09578_at
Human carnitine palmitoyltransferase II precursor (CPT1) gene	U09646_at
Human protein kinase (JNK2) mRNA	U09759_at
Human helicase II (RAD54L) mRNA	U09820_s_at
Human helicase-like protein (HLP) mRNA	U09877_at
urokinase-type plasminogen activator receptor gene	U09937_rna1_s_at
Human POM-ZP3 mRNA	U10099_s_at
Human Mox1 protein (MOX1) mRNA	U10492_at
Human thiopurine methyltransferase (TPMT) mRNA	U12387_s_at
Human mitogen induced nuclear orphan receptor (MINOR) mRNA	U12767_at

Human nuclear respiratory factor-2 subunit beta 1 mRNA	U13045_at
Human Nip2 (NIP2) mRNA	U15173_at
Human MDA-7 (mda-7) mRNA	U16261_at
Human peroxisomal enoyl-CoA hydratase-like protein (HPXEL) mRNA	U16660_at
Human Na	U16799_s_at
Human Bak mRNA	U16811_s_at
Human 65 kDa hydrophobic protein mRNA	U17566_at
Human laminin S B3 chain (LAMB3) gene	U17760_rna1_at
Human thymopoietin (TMPO) gene	U18271_cds3_s_at
Human chromosome 17q12-21 mRNA	U18919_at
Human histidyl-tRNA synthetase homolog (HO3) mRNA	U18937_at
Human GAGE-6 protein mRNA	U19147_s_at
Human interferon-gamma receptor alpha chain gene	U19247_rna1_s_at
Human GTP cyclohydrolase I mRNA	U19523_at
Human nucleic acid binding protein gene	U19765_at
Human C/EBP gamma mRNA	U20240_at
Human thermolabile phenol sulfotransferase (stm) gene	U20499_at
Human cysteine protease Mch2 isoform alpha (Mch2) mRNA	U20536_s_at
Human actin-like peptide mRNA	U20582_at
Human Zn-15 related zinc finger protein (rlf) mRNA	U22377_at
Human Cdk-inhibitor p57KIP2 (KIP2) mRNA	U22398_at
Human hypoxia-inducible factor 1 alpha (HIF-1 alpha) mRNA	U22431_s_at
Human nuclear orphan receptor LXR-alpha mRNA	U22662_at
Human class I histocompatibility antigen-like protein mRNA	U22963_at
16-Jun gene (interferon-inducible peptide precursor)	U22970_rna1_s_at
Human eukaryotic initiation factor 2B-epsilon mRNA	U23028_at
Human putative transmembrane protein (nma) mRNA	U23070_at
Human inositol 1	U23850_s_at
Human lanosterol 14-demethylase cytochrome P450 (CYP51) mRNA	U23942_at
Human phosphofructokinase (PFKM) mRNA	U24183_s_at
Human replication protein A complex subunit homolog Rpa4 gene	U24186_at
Human MEK5 mRNA	U25265_at
Human transcriptional repressor (CTCF) mRNA	U25435_at
Human P-selectin glycoprotein ligand (SELPLG) gene	U25956_at
Human bZIP protein NF-IL3A (IL3BP1) mRNA	U26173_s_at
Human deoxyhypusine synthase mRNA	U26266_s_at
Human heterochromatin protein HP1Hs-gamma mRNA	U26312_s_at
Human Ste20-like kinase (MST2) mRNA	U26424_at
Human p16INK4/MTS1 mRNA	U26727_at
Human origin recognition complex protein 2 homolog hORC2L mRNA	U27459_at
Human DEAD box RNA helicase-like protein mRNA	U28042_at
Human semaphorin V mRNA	U28369_at

Human zinc finger containing protein ZNF157 (ZNF157) mRNA	U28687_at
Human cytochrome b561 gene	U29463_s_at
Human diadenosine tetraphosphatase mRNA	U30313_at
Human splicing factor SRp40-3 (SRp40) mRNA	U30827_s_at
Human zinc finger protein (ZNF174) mRNA	U31248_at
Human transcription factor E2F-5 mRNA	U31556_at
Human CREB-RP (creb-rp) mRNA	U31903_s_at
Human myeloid elf-1 like factor (MEF) mRNA	U32645_at
Human Hou mRNA	U32849_at
Human xeroderma pigmentosum group E UV-damaged DNA binding factor mRNA	U32986_s_at
Human lipid-activated	U33052_s_at
Human two P-domain K+ channel TWIK-1 mRNA	U33632_at
Human tax1-binding protein TXBP181 mRNA	U33822_at
Human lymphoma proprotein convertase (LPC) mRNA	U33849_at
Human adenosine kinase mRNA	U33936_s_at
Human nonmuscle myosin heavy chain IIB gene	U34301_r_at
Human metastasis-associated mta1 mRNA	U35113_at
Human fork head domain protein (FKHR) mRNA	U36922_at
Human protein phosphatase 2A Balpha1 regulatory subunit mRNA	U37352_at
Human dlg3 mRNA	U37707_at
ARF-activated phosphatidylcholine-specific phospholipase D1a (hPLD1)	U38545_at
Human TAR RNA loop binding protein (TRP-185) mRNA	U38847_at
Human zinc-finger protein C2H2-150 mRNA	U38864_at
Human PMS2 related (hPMSR2) gene	U38964_s_at
Human Bloom syndrome protein (BLM) mRNA	U39817_at
Human origin recognition complex 1 (HsORC1) mRNA	U40152_s_at
Human spermidine/spermine N1-acetyltransferase (SSAT) gene	U40369_rna1_at
Human 3	U40370_at
Human mesothelin or CAK1 antigen precursor mRNA	U40434_at
Human alpha-N-acetylglucosaminidase (NAG) mRNA	U40846_s_at
Human ring zinc-finger protein (ZNF127-Xp) gene and 5' flanking sequence	U41315_rna1_s_at
Human metalloprotease/disintegrin/cysteine-rich protein precursor (MDC9) mRNA	U41766_s_at
Human metargidin precursor mRNA	U41767_s_at
Human putative T1/ST2 receptor binding protein precursor mRNA	U41804_at
Human nucleoporin 98 (NUP98) mRNA	U41815_at
Human N33 protein form 1 (N33) gene	U42359_at
Human signal transducer and activator of transcription Stat5A mRNA	U43185_s_at
Human Ets transcription factors NERF-1a and NERF-1b (NERF-1a)	U43189_s_at
Human normal keratinocyte mRNA	U43374_at
Human DNA topoisomerase III mRNA	U43431_at

Human cell adhesion kinase beta (CAKbeta) mRNA	U43522_at
Human frataxin (FRDA) mRNA	U43747_s_at
Human 37 kD laminin receptor precursor/p40 ribosome associated protein gene	U43901_rna1_s_at
Human U1-snRNP binding protein homolog mRNA	U44799_s_at
Human nuclear respiratory factor 1 (NRF1) mRNA	U44848_at
Human ubiquitin-conjugating enzyme (UBE2I) mRNA	U45328_s_at
Human inhibitor of apoptosis protein 1 mRNA	U45878_s_at
Human microsomal aldehyde dehydrogenase (ALD10) mRNA	U46689_at
Human fetal brain glycogen phosphorylase B mRNA	U47025_s_at
Human signal transducer and activator of transcription Stat5B mRNA	U47686_s_at
Human receptor tyrosine kinase DDR gene	U48705_rna1_s_at
MEF2A gene (myocyte-specific enhancer factor 2A)	U49020_cds2_s_at
Human canalicular multispecific organic anion transporter (cMOAT)	U49248_at
Human mevalonate pyrophosphate decarboxylase (MPD) mRNA	U49260_at
Human liver 2	U49352_at
Human YKL-39 precursor mRNA	U49835_s_at
Human FRAP-related protein (FRP1) mRNA	U49844_at
Human guanine nucleotide exchange factor p532 mRNA	U50078_at
Human histone deacetylase HD1 mRNA	U50079_s_at
Human protein kinase C substrate 80K-H gene (PRKCSH)	U50327_s_at
Human procollagen C-proteinase (pCP-2) mRNA	U50330_at
Human retinoic acid-responsive protein (NN8-4AG) mRNA	U50383_at
Human interferon-inducible RNA-dependent protein kinase (Pkr) gene	U50648_s_at
Human nicotinamide N-methyltransferase gene	U51010_s_at
Human G/T mismatch-specific thymine DNA glycosylase mRNA	U51166_at
Human Golgi complex autoantigen golgin-97 mRNA	U51587_at
Human mariner1 transposase gene	U52077_s_at
Human RIG-G mRNA	U52513_at
Human adrenal Creb-rp homolog (Creb-rp)	U52696_s_at
Human GT335 mRNA	U53003_at
Human cell cycle checkpoint control protein mRNA	U53174_at
Human sorting nexin 1 (SNX1) mRNA	U53225_at
Human envoplakin (EVPL) mRNA	U53786_at
Human tub homolog mRNA	U54644_s_at
Human Rev interacting protein Rip-1 mRNA	U55766_at
Human periodic tryptophan protein 2 (PWP2) mRNA	U56085_at
Human chromatin structural protein homolog (SUPT5H) mRNA	U56402_s_at
Human GCN5 (hGCN5) gene	U57316_at
Human fatty acid binding protein FABP gene	U57623_s_at
Human L-kynurenine hydrolase mRNA	U57721_at

Human p167 mRNA	U58046_s_at
Human bumetanide-sensitive Na-K-2Cl cotransporter (NKCC2) mRNA	U58130_at
Human unknown protein mRNA within the p53 intron 1	U58658_at
Human DEAD-box protein p72 (P72) mRNA	U59321_at
Human Smad1 mRNA	U59423_at
Human transcription factor	U59831_rna1_s_at
Human low-Mr GTP-binding protein (RAB31) mRNA	U59877_s_at
Human chromosome 15 Mad homolog Smad6 mRNA	U59914_at
Human methyl sterol oxidase (ERG25) mRNA	U60205_at
Human protease proMch6 (Mch6) mRNA	U60521_at
Human semaphorin (CD100) mRNA	U60800_at
Human hybrid receptor gp250 precursor mRNA	U60975_at
Human enhancer of zeste homolog 2 (EZH2) mRNA	U61145_at
Human ubiquitin-homology domain protein PIC1 mRNA	U61397_s_at
Human protein trafficking protein (S31iii125) mRNA	U61734_s_at
Human putative cyclin G1 interacting protein mRNA	U61836_at
Human neuronal pentraxin 1 (NPTX1) mRNA	U61849_at
LIMK1 gene (LIM-kinase1)	U62293_rna1_s_at
Human nicotinic acetylcholine receptor alpha5 subunit precursor	U62434_at
Human succinyl CoA:3-oxoacid CoA transferase precursor (OXCT) mRNA	U62961_at
Human MHC Class I region proline rich protein mRNA	U63336_at
Human osteoclast stimulating factor mRNA	U63717_at
Human transcription factor RTEF-1 (RTEF1) mRNA	U63824_at
Human sperm membrane protein BS-63 mRNA	U64675_at
Human Mad2 (hsMAD2) mRNA	U65410_at
Human MHC class I molecule (MICB) gene	U65416_rna1_s_at
Human cell growth regulator CGR19 mRNA	U66469_at
Human GABA-A receptor epsilon subunit mRNA	U66661_at
Human Ly-6-related protein -9804 gene	U66711_rna1_s_at
Human cyclin A1 mRNA	U66838_at
Human ubiquitin-related protein SUMO-1 mRNA	U67122_s_at
Human Lice2 beta cysteine protease mRNA	U67319_at
Human multiple exostosis 2 (EXT2) gene	U67368_s_at
Human cGMP-stimulated 3	U67733_at
Human poly(A)-binding protein (PABP) gene	U68105_s_at
Human 5-hydroxytryptamine7 receptor isoform d mRNA	U68488_at
Human FUSE binding protein 2 (FBP2) mRNA	U69126_s_at
Human FUSE binding protein 3 (FBP3) mRNA	U69127_at
Human acid ceramidase mRNA	U70063_at
Human silver-stainable protein SSP29 mRNA	U70439_s_at
Human rit mRNA	U71203_s_at
Human multiple exostoses type II protein EXT2.I mRNA	U72263_s_at
Human C3f mRNA	U72515_at
Human interferon-induced leucine zipper protein (IFP35) mRNA	U72882_s_at
Human putative DNA dependent ATPase and helicase (ATRX) mRNA	U72936_s_at
H_LUCA14.2a gene	U73167_cds4_at

Human acidic nuclear phosphoprotein pp32 mRNA	U73477_s_at
Human short-chain alcohol dehydrogenase (XH98G2) mRNA	U73514_at
Human putative ATP/GTP-binding protein (HEAB) mRNA	U73524_at
Human meningioma-expressed antigen 11 (MEA11) mRNA	U73682_at
Human hMSH6 gene	U73737_at
Human epithelial-specific transcription factor ESE-1b (ESE-1) mRNA	U73843_at
Human Jagged 1 (HJ1) mRNA	U73936_at
Human ADP-ribosylation factor-like protein 4 mRNA	U73960_at
Human guanine nucleotide exchange factor mss4 mRNA	U74324_at
Human telomeric repeat DNA-binding protein (PIN2) mRNA	U74382_s_at
Human mitochondrial RNA polymerase mRNA	U75370_at
Human EXTL3 mRNA	U76189_at
Human Treacher Collins syndrome (TCOF1) mRNA	U76366_s_at
Human dsRNA adenosine deaminase DRADA2b (DRADA2b) mRNA	U76421_at
Human tissue inhibitor of metalloproteinase 4 mRNA	U76456_at
Human CD97 mRNA	U76764_s_at
Human O-linked GlcNAc transferase mRNA	U77413_at
Human K12 protein precursor mRNA	U77643_at
Human pim-2 protooncogene homolog pim-2h mRNA	U77735_at
Human orphan G protein-coupled receptor (CEPR) gene	U77827_at
Human hTRIP (hTRIP) mRNA	U77845_at
Human Cdc6-related protein (HsCDC6) mRNA	U77949_at
Human GTP cyclohydrolase I feedback regulatory protein gene	U78190_rna1_at
Homo sapiens zinc finger protein 165 (Zpf165) mRNA	U78722_at
Human clone 23759 mRNA	U79241_at
Human clone 23719 mRNA sequence	U79256_at
Human clone 23707 mRNA	U79270_at
Human clone 23720 mRNA sequence	U79272_at
Human clone 23933 mRNA sequence	U79273_at
Human clone 23801 mRNA sequence	U79282_at
Human neuronal olfactomedin-related ER localized protein mRNA	U79299_at
Human SR31747 binding protein 1 mRNA	U79528_s_at
Human mitochondrial intermediate peptidase precursor (MIPEP) mRNA	U80034_at
Human Wnt10B mRNA	U81787_at
Human non-lens beta gamma-crystallin like protein (AIM1) mRNA	U83115_at
Human CC chemokine STCP-1 mRNA	U83239_s_at
Human CUL-2 (cul-2) mRNA	U83410_at
Human putative copper uptake protein (hCTR2) mRNA	U83461_at

Human glycogen debranching enzyme isoform 6 (AGL) mRNA	U84011_s_at
unknown gene	U89336_cds7_at
Human butyrophilin (BTF1) mRNA	U90543_s_at
Human butyrophilin (BTF4) mRNA	U90546_at
Human butyrophilin (BTF4) mRNA	U90546_r_at
Human histone 2A-like protein (H2A/I) mRNA	U90551_at
Human butyrophilin (BTF5) mRNA	U90552_s_at
Human cell surface protein HCAR mRNA	U90716_at
Human clone 23587 mRNA sequence	U90914_at
Human proneurotensin/proneuromedin N mRNA	U91618_at
Human clone 61501 defective mariner transposon	
Hsmar2 mRNA sequence	U92027_at
Human ERPROT 213-21 mRNA	U94836_at
362G6.1 gene (unknown protein CIT987SK_362G6_1)	U95740_rna1_at
gene homologous to bladder carcinoma oncogene T24 (Gene code c-Ha-ras-1)	V00574_s_at
Human mRNA for metallothionein from cadmium-treated cells	V00594_s_at
Human mRNA fragment encoding beta-tubulin. (from clone D-beta-1)	V00599_s_at
Human cellular oncogene c-fos (complete sequence)	V01512_rna1_at
Human myoglobin gene (exon 1) (and joined CDS)	X00371_rna1_at
Human mRNA for precursor of epidermal growth factor receptor	X00588_at
Human mRNA for insulin receptor precursor	X02160_at
H.sapiens uPA gene	X02419_rna1_s_at
Human gene for cytochrome P(1)-450	X02612_at
Human mRNA for (2-5) oligo A synthetase E (1	X02874_at
Human mRNA (3 -fragment) for (2 -5) oligo A synthetase E (1	X02875_s_at
Human mRNA for S-protein	X03168_at
Human c-erb-B-2 mRNA	X03363_s_at
fragment for elongation factor TU (N-terminus)	X03689_s_at
Human embryonic mRNA 3 end with homoeo box (clone HH0c10)	X03794_s_at
Human gene for bone gla protein (BGP)	X04143_at
Human liver mRNA fragment DNA binding protein UPI homologue (C-terminus)	X04347_s_at
Human mRNA for antileukoprotease (ALP) from cervix uterus	X04470_s_at
Human mRNA for interleukin BSF-2 (B-cell differentiation factor)	X04602_s_at
Human mRNA for U1 RNA-associated 70K protein	X04654_s_at
prolyl 4-hydroxylase beta subunit	X05130_s_at
Human aldolase C gene	X05196_at
Human mRNA (~95%) for major centromere autoantigen CENP-B	X05299_at
Human histone H3.3 gene exon 2	X05855_s_at
Human mRNA for receptor of retinoic acid	X06614_at

Human X chromosome mRNA for CCG1 protein inv. in cell proliferation	X07024_at
Human HF.12 gene mRNA	X07290_at
Human mRNA for manganese superoxide dismutase (EC 1.15.1.1)	X07834_at
Human pHS1-2 mRNA with ORF homologous to membrane receptor proteins	X12433_at
Human mRNA for U1 small nuclear RNP-specific C protein	X12517_at
Human mRNA fragment for cytokeratin 18.	X12876_s_at
Human mRNA for La protein C-terminal region	X14684_s_at
Human liver mRNA for 3-oxoacyl-CoA thiolase	X14813_at
Human mRNA for natriuretic peptide receptor (ANP-A receptor)	X15357_at
Human liver-type 1-phosphofructokinase (PFKL) mRNA	X15573_at
Human pTR2 mRNA for repetitive sequence	X15673_s_at
Human mRNA for nuclear p68 protein	X15729_s_at
Human ENO3 mRNA for beta-enolase (EC 4.2.1.11).	X16504_s_at
Human mRNA for vascular anticoagulant-beta (VAC-beta)	X16662_at
Human homolog of yeast IPP isomerase	X17025_at
H.sapiens RNA for snRNP protein B	X17567_s_at
Human GST1-Hs mRNA for GTP-binding protein granulocyte-macrophage colony-stimulating factor receptor (hGM-CSF-R)	X17644_s_at
Human PRDII-BF1 gene for a DNA-binding protein	X17648_at
Human heat-shock protein HSP70B gene	X51435_s_at
H.sapiens pS2 protein gene	X51757_at
SmB protein gene	X52003_at
Human mRNA for integrin beta-5 subunit	X52979_rna1_s_at
Human mRNA for upstream binding factor (hUBF)	X53002_s_at
Human LAG-1 mRNA	X53390_s_at
Human mRNA for GARS-AIRS-GART	X53683_at
H.sapiens mRNA for glutaminyl-tRNA synthetase	X54199_s_at
Human mRNA for NKG2-A gene	X54326_at
H.sapiens TFIID mRNA	X54867_s_at
H.sapiens mRNA for acetylcholine receptor delta subunit.	X54993_s_at
H.sapiens GATA-3 mRNA	X55019_s_at
G6PD gene (glucose-6-phosphate dehydrogenase)	X55037_s_at
Human junD mRNA	X55448_cds1_s_at
H.sapiens mRNA for autoantigen NOR-90	X56681_s_at
H.sapiens HLA-E gene	X56687_s_at
H.sapiens H1.2 gene for histone H1	X56841_at
Human gene for casein kinase II subunit beta (EC 2.7.1.37)	X57129_at
H.sapiens mRNA (clone 9112)	X57152_rna1_s_at
Human 1-8D gene from interferon-inducible gene family	X57348_s_at
H.sapiens RING4 cDNA	X57351_s_at
	X57522_at

H.sapiens hR-PTPu gene for protein tyrosine phosphatase	X58288_at
Human PMP70 mRNA for a peroxisomal membrane protein	X58528_s_at
Human G7a mRNA for valyl-tRNA synthetase	X59303_s_at
Human mRNA for C-SRC-kinase	X59932_s_at
Human delta CREB mRNA for cAMP-responsive element (CRE) binding protein	X60003_s_at
Human AK3 mRNA for adenylate kinase 3	X60673_rna1_at
Human mRNA for transcription factor ILF	X60787_s_at
H.sapiens mRNA for GM2 activator protein	X62078_at
H.sapiens mRNA for Drosophila female sterile homeotic (FSH) homologue	X62083_s_at
H.sapiens mRNA for P1 protein (P1.h)	X62153_s_at
H.sapiens HMG-2 mRNA	X62534_s_at
H.sapiens irlB mRNA	X63417_at
H.sapiens mRNA for transcription factor TFIIE alpha	X63468_at
H.sapiens mRNA for APO-1 cell surface antigen	X63717_at
H.sapiens mRNA for MHC class I promoter binding protein	X65463_at
H.sapiens mki67a mRNA (long type) for antigen of monoclonal antibody Ki-67	X65550_at
H.sapiens CAR gene	X65784_s_at
SOD-2 gene for manganese superoxide dismutase	X65965_s_at
H.sapiens mRNA for PM/ScI 100kD nucleolar protein	X66113_s_at
LMP2 gene	X66401_cds1_at
H.sapiens FACC mRNA from complementation group C (FA(C))	X66894_s_at
H.sapiens rTS alpha mRNA containing four open reading frames	X67098_at
H.sapiens ZNF33B gene	X68688_rna1_s_at
H.sapiens mRNA for integrin	X68742_at
H.sapiens ICAM-3 mRNA	X69819_at
H.sapiens FMR-1 mRNA	X69962_s_at
H.sapiens mRNA for XP-G factor	X69978_at
H.sapiens mRNA for transforming growth factor alpha	X70340_at
H.sapiens mRNA for SOX-4 protein	X70683_at
H.sapiens mRNA for elongation factor 1 alpha-2	X70940_s_at
H.sapiens mRNA for PTB-associated splicing factor proteasome-like subunit MECL-1 gene	X70944_s_at
H.sapiens mRNA encoding Rev-ErbAalpha (internal fragment).	X71874_cds1_at
Human endogenous retrovirus mRNA for ORF.	X72632_s_at
/gb=X72790 /ntype=RNA	X72790_at
H.sapiens mRNA for fast MyBP-C	X73113_at
H.sapiens hAES-1 mRNA	X73358_s_at
H.sapiens PHKA 1 mRNA	X73874_at
H.sapiens E-MAP-115 mRNA	X73882_at
H.sapiens mRNA for DNA primase (subunit p48)	X74330_at
H.sapiens mRNA for prolyl oligopeptidase	X74496_at
RNA polymerase II largest subunit gene	X74874_rna1_s_at

H.sapiens KRT8 mRNA for keratin 8	X74929_s_at
H.sapiens mRNA for HLA-DR associated protein II (PHAPII)	X75091_s_at
H.sapiens mRNA for PxP protein	X75535_at
H.sapiens PR264 gene	X75755_rna1_s_at
H.sapiens DAP-kinase mRNA	X76104_at
H.sapiens mRNA for lung amiloride sensitive Na ⁺ channel protein	X76180_at
H.sapiens TE2 mRNA for ARD-1 N-acetyltransferase homologue.	X77588_s_at
H.sapiens IKBL mRNA	X77909_at
H.sapiens PISSLRE mRNA	X78342_at
H. sapiens RNA for CLCN3	X78520_at
H.sapiens brk mRNA for tyrosine kinase	X78549_at
H.sapiens MTF-1 mRNA for metal-regulatory transcription factor	X78710_at
H.sapiens mRNA for SYT-SSX	X79200_at
H.sapiens SCA1 mRNA for ataxin	X79204_at
H.sapiens PHKLA mRNA	X80497_at
H.sapiens gene for 5-HT _{2c} receptor	X80763_s_at
H.sapiens HOK-2 mRNA for zinc finger protein	X82125_at
H.sapiens mRNA for alpha-centractin	X82206_s_at
H.sapiens MN1 mRNA	X82209_at
H.sapiens mRNA for glutamine transaminase K	X82224_at
H.sapiens PrP gene	X83416_s_at
H.sapiens mRNA for acylphosphatase	X84194_at
H.sapiens mRNA for phosphorylase-kinase	X84908_at
H.sapiens epb72 gene exon 1	X85116_rna1_s_at
H.sapiens RBQ-1 mRNA	X85133_at
H.sapiens mRNA for kinesin-related protein	X85137_s_at
H.sapiens mRNA for splicing factor SF3a120	X85237_at
H.sapiens mRNA for 218kD Mi-2 protein	X86691_at
H.sapiens mRNA for 17-beta-hydroxysteroid dehydrogenase	X87176_at
H.sapiens mRNA for cyclin H assembly factor	X87843_at
ung gene (uracil-DNA-glycosylase	X89398_cds2_at
H.sapiens mRNA for USF2a & USF2b	X90824_s_at
H.sapiens mRNA for mixed lineage kinase 2	X90846_at
H.sapiens mRNA for -14 gene	X90857_at
H.sapiens mRNA for an acute myeloid leukaemia protein (3917bp)	X90976_s_at
H.sapiens mRNA for an acute myeloid leukaemia protein (1793bp)	X90978_at
H.sapiens mRNA for Glyoxalase II	X90999_at
H.sapiens mRNA for Na-Cl electroneutral thiazide-sensitive cotransporter	X91220_at
H.sapiens mRNA for ITBA1 protein	X92475_at
H.sapiens mRNA for HMGI-C protein	X92518_s_at
H.sapiens mRNA for hBD-1 protein	X92744_at
H.sapiens mRNA for tafazzins protein	X92762_at
H.sapiens mRNA for rat HREV107-like protein	X92814_at

H.sapiens mRNA for telomeric DNA binding protein (orf1)	X93511_s_at
H.sapiens mRNA for protein-tyrosine-phosphatase (tissue type: testis)	X93921_at
H.sapiens mRNA for pyrroline 5-carboxylate synthetase	X94453_at
H.sapiens MeCP-2 gene	X94628_rna1_s_at
H.sapiens mRNA for ERp31 protein	X94910_at
H.sapiens mRNA for VIP2 receptor	X95097_rna1_s_at
H.sapiens mRNA for DNA binding protein A variant	X95325_s_at
H.sapiens mRNA for C1D protein	X95592_at
H.sapiens mRNA for Arg protein tyrosine kinase-binding protein	X95632_s_at
H.sapiens mRNA for protein encoded by a candidate gene	X95808_s_at
H.sapiens mRNA for NC2 alpha subunit	X96506_s_at
H.sapiens mRNA for AICL (activation-induced C-type lectin)	X96719_at
H.sapiens mRNA for kinase A anchor protein	X97335_at
H.sapiens mRNA for MACH-alpha-1 protein	X98172_at
H.sapiens mRNA for M-phase phosphoprotein	X98258_at
H.sapiens VASP gene	X98534_s_at
H.sapiens TPRC gene	X99720_rna1_at
Human mRNA for protein p68	Y00097_s_at
Human mRNA for insuline-like growth factor II receptor	Y00285_s_at
Human mRNA for 5-aminolevulinate synthase	Y00451_s_at
Human mRNA for lymphocyte function associated antigen-3 (LFA-3)	Y00636_at
Human mRNA for MDNCF (monocyte-derived neutrophil chemotactic factor)	Y00787_s_at
Human mRNA for phosphoribosyl pyrophosphate synthetase subunit II (EC 2.7.6.1)	Y00971_at
Human mRNA for dihydrolipoamide acetyltransferase (PDC-E2) (EC 2.3.1.12)	Y00978_at
H.sapiens mRNA for RIT protein	Y07566_at
H.sapiens mRNA for 52 kD subunit of transcription factor TFIIH	Y07595_at
H.sapiens mRNA for ITBA4 gene	Y07707_at
H.sapiens S100A2 gene	Y07755_at
H.sapiens mRNA for Pirin	Y07867_at
H.sapiens mRNA for DAN26 protein	Y08265_s_at
H.sapiens mRNA for carnitine palmitoyltransferase I type I	Y08682_rna1_s_at
H.sapiens mRNA for splicing factor	Y08765_s_at
H.sapiens mRNA for adaptor protein p150	Y08991_at
H.sapiens mRNA for alkyl-dihydroxyacetonephosphate synthase precursor	Y09443_at
H.sapiens mRNA for putative serine/threonine protein kinase	Y10032_at
H.sapiens IL-13Ra mRNA	Y10659_at
H.sapiens mRNA for arginine methyltransferase	Y10807_s_at

H.sapiens mRNA for AMP-activated protein kinase alpha-1	Y12856_at
H.sapiens mRNA for histidyl-tRNA synthetase	Z11518_s_at
Homo sapiens mRNA for HB15	Z11697_at
H.sapiens OTF3 mRNA encoding octamer binding protein 3B	Z11899_s_at
H.sapiens mRNA for branched chain decarboxylase alpha subunit	Z14093_at
MHC-encoded proteasome subunit gene LAMP7-E1 gene (proteasome subunit LMP7)	Z14982_rna1_at
H.sapiens mRNA for protein kinase C zeta	Z15108_at
H.sapiens mRNA encoding phospholipase c	Z16411_s_at
H.sapiens mRNA for transmembrane receptor protein	Z17227_at
H.sapiens vimentin gene	Z19554_s_at
H.sapiens gene for cytokeratin 17	Z19574_rna1_at
Homo sapiens of p65 gene encoding p65 subunit of transcription factor NF-kappaB	Z22951_rna1_s_at
H.sapiens integrin associated protein mRNA	Z25521_s_at
H.sapiens gene for catechol O-methyltransferase	Z26491_s_at
H.sapiens nek2 mRNA for protein kinase	Z29066_s_at
H.sapiens XK mRNA for membrane transport protein	Z32684_at
H.sapiens mRNA for H1 histamine receptor	Z34897_at
H.sapiens LDLC mRNA	Z34975_at
H.sapiens mRNA for unknown antigen	Z35085_s_at
H.sapiens mRNA for novel glucocorticoid receptor-associated protein	Z35491_at
H.sapiens mRNA for Net transcription factor	Z36715_at
H.sapiens mRNA for phosphatidylinositol 3-kinase	Z46973_at
Human partial cDNA sequence	Z47038_s_at
Human partial cDNA sequence	Z47055_s_at
H.sapiens mRNA for membrane-type matrix metalloproteinase 2	Z48482_at
H.sapiens mRNA for polyadenylate binding protein II	Z48501_s_at
H.sapiens mRNA for retrotransposon	Z48633_at
H.sapiens mRNA for ribosomal protein L29	Z49148_s_at
H.sapiens mRNA for hepatocyte nuclear factor 4 alpha	Z49825_s_at
H.sapiens mRNA for protein disulfide isomerase	Z49835_s_at
H.sapiens mRNA for thimet oligopeptidase (metalloproteinase)	Z50115_s_at
H.sapiens mRNA for CLC-7 chloride channel protein	Z67743_at
H.sapiens mRNA for succinyl CoA synthetase	Z68204_at
H.sapiens mRNA for plakoglobin	Z68228_s_at
H.sapiens mRNA for imogen 38.	Z68747_at
H.sapiens mRNA for gamma 1 isoform of 61kDa regulatory subunit of PP2A.	Z69030_s_at
H.sapiens mRNA translocon-associated protein delta subunit precursor.	Z69043_s_at
H.sapiens mRNA for CCAAT transcription binding factor subunit gamma.	Z74792_s_at
H.sapiens mRNA (clone 1D2).	Z78289_at

H.sapiens mRNA for protein-tyrosine phosphatase NC-PTPCOM1.	Z79693_s_at
H.sapiens H2B/l gene.	Z80783_at
H.sapiens hH2A/c gene.	Z83742_at
DNA sequence from cosmid O14 on chromosome 6 contains RING3. CpG Island.	Z84497_s_at
DNA sequence from cosmid GG1 from the tip of the short arm of chromosome 16	Z84721_cds2_at