



Mouse 19.5 mRNA  
 pre-B-cell colony-enhancing factor  
 pre-B-cell colony-enhancing factor  
 glycosylation dependent cell adhesion molecule 1  
 phosphoglycerate kinase 1  
 procollagen-proline, 2-oxoglutarate 4-dioxygenase pro  
 vb56c02.r1 Ko mouse embryo 11 5dpc Mus musculus cDNA  
 C77501 Mouse 3.5-dpc blastocyst cDNA Mus musculus cD  
 W59723 Homologous to sp P43490: PRE-B CELL ENHANCING  
 jumonji  
 DNA segment, Chr 16, Wayne State University 103, expr  
 vel7a07.r1 Soares mouse NbMH Mus musculus cDNA clone  
 eukaryotic translation initiation factor 4E binding p  
 methylenetetrahydrofolate dehydrogenase NAD+ dependen  
 annexin A2  
 adrenomedullin  
 cathepsin L  
 annexin A2  
 immediate early response 3  
 hypothetical protein  
 jumonji  
 aldolase 1, A isoform  
 Mouse chromosome 6 BAC-284H12 Research Genetics mouse  
 nuclear receptor coactivator 1  
 slug, chicken homolog  
 carbon catabolite repression 4 homolog S. cerevisiae  
 MMU53547 Mouse thymus expressed sequences Mus musculu  
 annexin A5  
 mt68b03.r1 Soares mouse lymph node NbMLN Mus musculu  
 mo50c04.r1 Life Tech mouse embryo 10 5dpc 10665016 M  
 ms73g04.r1 Soares mouse 3NbMS Mus musculus cDNA clon  
 EST02985 Mouse 7.5 dpc embryo ectoplacental cone cDN  
 Rab acceptor 1 prenylated  
 W57539 Homologous to sp P18753: OOCYTE ZINC FINGER PR  
 insulin-like growth factor binding protein 5  
 glucose phosphate isomerase 1 complex  
 protease prosome, macropain 26S subunit, ATPase 1  
 D site albumin promoter binding protein  
 vb27e06.r1 Soares mouse lymph node NbMLN Mus musculu  
 C80134 Mouse 3.5-dpc blastocyst cDNA Mus musculus cD  
 vi24h05.r1 Barstead mouse irradiated colon MPLRB7 Mu  
 RNA polymerase 1-1 40 kDa subunit  
 heat shock protein cognate 70  
 galactosidase, alpha  
 W57485 Homologous to sp Q07936: ANNEXIN II LIPOCORTIN  
 va01g02.r1 Soares mouse lymph node NbMLN Mus musculu  
 hexosaminidase B  
 S100 calcium binding protein A11  
 DNA segment, Chr 4, ERATO Doi 20, expressed  
 mv44f02.r1 Soares mouse 3NME12 5 Mus musculus cDNA c  
 mv40f01.r1 Soares mouse 3NME12 5 Mus musculus cDNA c  
 vc05b03.r1 Soares mouse lymph node NbMLN Mus musculu  
 tissue factor pathway inhibitor  
 ribosomal protein L13a  
 W17589 Homologous to sp Q06055: ATP SYNTHASE LIPID-BI  
 uridine phosphorylase  
 AA044561 Homologous to sp P07379: PHOSPHOENOLPYRUVAT  
 sialyltransferase 4A beta-galactosidase alpha-2,3-sia  
 homeo box A1  
 very low density lipoprotein receptor  
 ribosomal protein L5  
 keratin complex 1, acidic, gene 19  
 EST01752 Mouse 7.5 dpc embryo ectoplacental cone cDN  
 apolipoprotein E  
 Cd63 antigen  
 ring finger protein C3HC4 type 19  
 glucose phosphate isomerase 1 complex  
 ring finger protein C3HC4 type 19  
 cathepsin L  
 EST AA408729  
 asparagine synthetase  
 ma42d12.r1 Soares mouse p3NMF19.5 Mus musculus cDNA  
 kit oncogene  
 vs29b02.r1 Stratagene mouse Tcell 937311 Mus musculu  
 CD36 antigen  
 delta-like homolog Drosophila  
 amino acid transporter, cationic 3  
 galactokinase  
 W57495 Homologous to sp P24049: 60S RIBOSOMAL PROTEIN  
 cathepsin L  
 chloride channel 3  
 hydroxylacyl-Coenzyme A dehydrogenase  
 stimulated by retinoic acid 14  
 procollagen-proline, 2-oxoglutarate 4-dioxygenase pro  
 phosphoglycerate kinase 1  
 Mouse insulin-like growth factor binding protein 2 I  
 N-myc downstream regulated-like  
 glycogenin 1  
 AA041634 Homologous to sp P28659: BRAIN PROTEIN F41.  
 glioblastoma amplified sequence  
 mz73f08.r1 Soares mouse lymph node NbMLN Mus musculu  
 lymphocyte antigen 6 complex, locus D  
 mw15b02.r1 Soares mouse 3NME12 5 Mus musculus cDNA c  
 integrin-associated protein  
 delta-like homolog Drosophila  
 ribosomal protein L36  
 mp35e02.r1 Barstead MPLRB1 Mus musculus cDNA clone 5  
 programmed cell death 4  
 sialyltransferase 4A beta-galactosidase alpha-2,3-sia