



Csx 1 wt
 Csx 2 wt
 Csx 3 wt
 Csx 4 het
 Csx 5 het
 Csx 6 het
 Csx 7 null
 Csx 8 null
 Csx 9 null

vj57a06.r1 Knowles Solter mouse blastocyst B1 Mus musculus
 serine protease inhibitor 2-1
 mt89g03.r1 Soares mouse lymph node NbMLN Mus musculus
 tubulin, beta 5
 low density lipoprotein receptor
 vj99e01.r1 Knowles Solter mouse blastocyst B1 Mus musculus
 Trk-fused gene
 heat shock protein, 84 kDa 1
 CDK2 cyclin-dependent kinase 2-associated protein 1
 stearyl-Coenzyme A desaturase 1
 proliferation-associated protein 1
 ubiquitin C
 transcription factor E2a
 uridine monophosphate synthetase
 DNA segment, Chr 19, Wayne State University 54, expressed
 mp27c11.r1 Life Tech mouse embryo 8 5dpc 10664019 Mus musculus
 heat shock protein cognate 70
 homeo box B3
 alpha internexin neuronal intermediate filament protein
 serine/threonine kinase 11
 paired box gene 1
 SRY-box containing gene 3
 Jun proto-oncogene related gene d1
 heart and neural crest derivatives expressed transcript 1
 W91509 Homologous to sp P16638: ATP CITRATE-LYASE EC 3.6.1.3
 DNA segment, Chr 4, ERATO Doi 314, expressed
 glypican 1
 MMTEST707 Mouse testis T-ZAP Mus musculus cDNA, mRNA
 MAP kinase-activated protein kinase 2
 H3 histone, family 3A
 tubulin alpha 1
 ribonucleotide reductase M2
 survival motor neuron
 seb4 mRNA
 mu61d08.r1 Soares mouse lymph node NbMLN Mus musculus
 host cell factor C1
 transcription factor E2a
 AA050824 Homologous to sp Q01094: RETINOBLASTOMA BINDING PROTEIN
 M21285 Mouse stearyl-CoA desaturase gene
 Purkinje cell protein 4
 mi23a06.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus
 ve87g03.s1 Knowles Solter mouse 2 cell Mus musculus
 AA124352 Homologous to sp P08949: NEUROMEDIN B PRECURSOR
 W41072 Homologous to sp P49427: UBIQUITIN-CONJUGATING ENZYME
 heat shock protein cognate 70
 heat shock protein, 84 kDa 1
 thioredoxin reductase 1
 vf64e10.r1 Barstead MPLRB1 Mus musculus cDNA clone 8
 selenoprotein P, plasma, 1
 DNA segment, Chr 10, ERATO Doi 378, expressed
 guanylate kinase membrane-associated inverted 1
 vh06d08.r1 Soares mouse mammary gland NbMMG Mus musculus
 mv32d09.r1 GuayWoodford Beier mouse kidney day 0 Mus musculus
 ribosomal protein S24
 heat shock protein, DNAJ-like 2
 mz99h12.r1 Soares mouse lymph node NbMLN Mus musculus
 tubulin, delta
 mr26b04.r1 Soares mouse 3NbMS Mus musculus cDNA clone
 va59a12.r1 Soares mouse 3NME12 5 Mus musculus cDNA clone
 actin-like 6
 W50837 Homologous to sp P37980: INORGANIC PYROPHOSPHATASE
 SWI/SNF related, matrix associated, actin dependent protein 1
 vm66d02.s1 Knowles Solter mouse 2 cell Mus musculus
 myosin Ic
 guanine nucleotide binding protein, alpha stimulating activity 1
 M36332 Mouse insulin-like growth factor II IGF-II gene
 bone morphogenetic protein 1
 M.musculus H19 mRNA.
 distal-less homeobox 6
 tubulin, beta 5
 isocitrate dehydrogenase 1 NADP+, soluble
 cyclin-dependent kinase inhibitor 1C P57
 W45817 Homologous to sp Q08170: PRE-MRNA SPLICING FACTOR
 neuron specific gene family member 1
 AA008683 Homologous to sp Q08170: PRE-MRNA SPLICING FACTOR
 bystin-like
 M.musculus antibody heavy chain variable region 354bp
 apolipoprotein CI
 midkine
 transcription factor E2a
 glycoprotein 5 platelet
 AA030364 Homologous to sp P09652: TUBULIN BETA-4 CHAIN
 chromobox homolog 1 Drosophila HP1 beta
 protease prosome, macropain 26S subunit, ATPase 1
 tubulin alpha 1
 hemoglobin Y, beta-like embryonic chain
 X07997 Mouse MHC class I T-cell surface antigen gene
 AA108956 Homologous to sp Q04491: PROTEIN TRANSPORT PROTEIN
 amyloid beta A4 precursor protein
 mi98e07.r1 Soares mouse embryo NbME13.5 14.5 Mus musculus
 mb91d05.r1 Soares mouse p3NMF19.5 Mus musculus cDNA clone
 myosin light chain 2
 lymphocyte antigen 6 complex, locus D
 calcium channel, voltage-dependent, alpha 2/delta subunit