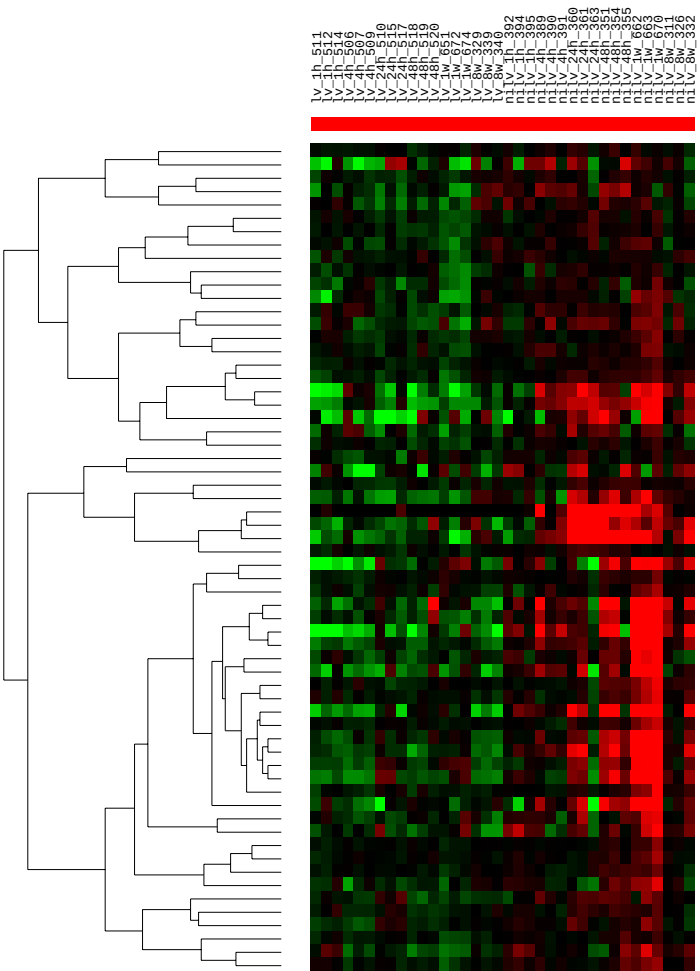

RNA binding motif, single stranded interacting protein 1
poly A polymerase alpha
inositol polyphosphate-5-phosphatase, 75 kDa
thymopoietin
RIKEN cDNA 1600025H15 gene
EGL nine homolog 2 C. elegans
Tnf receptor-associated factor 2
hypothetical protein MGC7221
DNA segment, Chr 11, ERATO Doi 603, expressed
ribosomal protein S6 kinase, 70kD, polypeptide 2
replication factor C activator 1 5 36.5 kDa
myelin basic protein
interleukin 4 receptor, alpha
DEAD/H Asp-Glu-Ala-Asp/His box polypeptide 27
similar to CG4946 gene product
regulator of G-protein signaling 16
RIKEN cDNA 2900073G15 gene
cardiac responsive adriamycin protein
RIKEN cDNA 2410004M09 gene
connective tissue growth factor
G7e protein
Mus musculus, AE binding protein 2, clone MGC:36099 IMAGE:5356616
small protein effector 1 of Cdc42
keratin complex 2, basic, gene 6g
expressed sequence AI452351
zinc finger protein 95
ALL1-fused gene from chromosome 1q
serine or cysteine proteinase inhibitor, clade A, member 3M
expressed sequence C81439
RIKEN cDNA 2400007G07 gene
upstream transcription factor 2
decay accelerating factor 1
RIKEN cDNA 5630401J11 gene
transcription factor 21
fibronectin 1
integrin beta 2
RIKEN cDNA 2310046G15 gene
epithelial membrane protein 1
apolipoprotein B editing complex 1
tissue factor pathway inhibitor 2
guanine nucleotide binding protein, alpha inhibiting 2
guanine nucleotide binding protein, alpha inhibiting 2
dihydropyrimidinase-like 3
annexin A5
S100 calcium binding protein A11 calizzarin
expressed sequence AW046661
IQ motif containing GTPase activating protein 1
follistatin-like
bone morphogenetic protein 1
CD44 antigen
avian reticuloendotheliosis viral v-rel oncogene related B
transformation related protein 53
ribosomal protein S6
RIKEN cDNA 1100001I22 gene
proteasome prosome, macropain subunit, beta type 1
RIKEN cDNA 2510002C21 gene
solute carrier family 2 facilitated glucose transporter, member 1
hepatoma-derived growth factor
Mus musculus, clone IMAGE:3589087, mRNA, partial cds
DnaJ Hsp40 homolog, subfamily C, member 8
mesenchyme homeobox 1
Jun proto-oncogene related gene d1