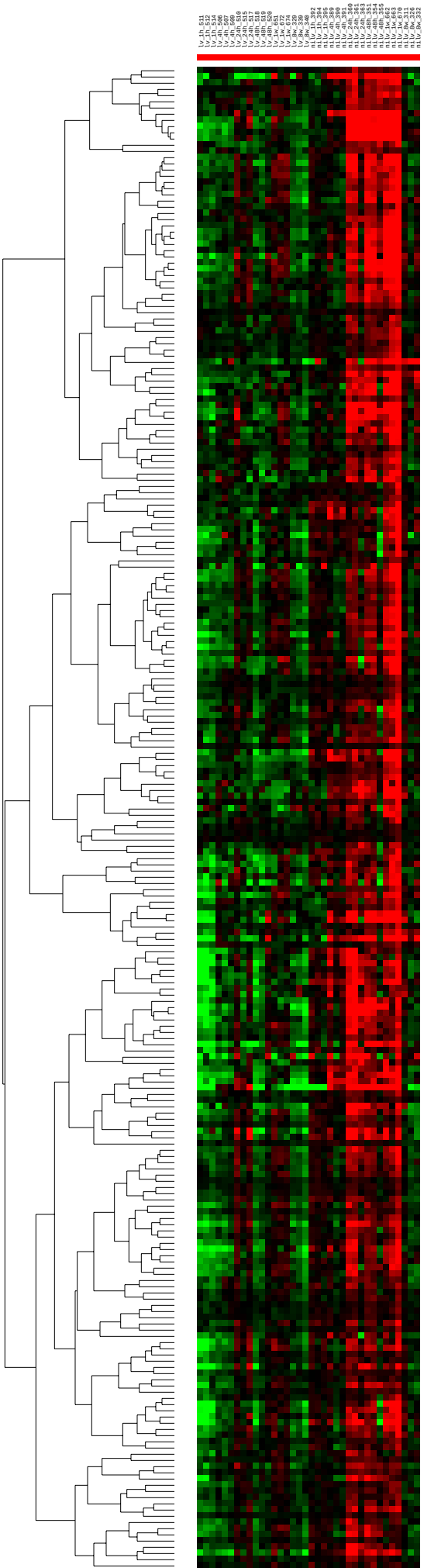

cytochrome b-561
angiopoietin-like 4
Ras association RalGDS/AF-6 domain family 1
hypothetical protein MGC37636
adipose differentiation related protein
eukaryotic translation initiation factor 4E binding protein 1
solute carrier family 3 activators of dibasic and neutral amino acid transport, member 2
uridine-cytidine kinase 2
PDZ and LIM domain 3
synovial sarcoma translocation, Chromosome 18
four and a half LIM domains 1
four and a half LIM domains 1
actin, alpha 2, smooth muscle, aorta
RIKEN cDNA 3110038B19 gene
RIKEN cDNA 2700069E09 gene
SEC23B S. cerevisiae
RIKEN cDNA 2210417O06 gene
DNA segment, Chr 11, ERATO Doi 175, expressed
expressed sequence AA959742
lamin A
chloride intracellular channel 1
RIKEN cDNA 2610002J02 gene
selective hybridizing clone
fibroblast growth factor acidic intracellular binding protein
FK506 binding protein 10 65 kDa
cystatin B
actinin, alpha 1
actinin, alpha 1
S100 calcium binding protein A10 calpactin
annexin A2
ER degradation enhancing alpha mannosidase-like
S100 calcium binding protein A6 calcyclin
FXYD domain-containing ion transport regulator 5
proteolipid protein 2
a disintegrin and metalloproteinase domain 9 meltrin gamma
annexin A4
spinocerebellar ataxia 10 homolog human
RIKEN cDNA 2310061B02 gene
esterase 10
3-monooxgenase/tryptophan 5-monooxgenase activation protein, gamma polypeptide
RIKEN cDNA 6720474K14 gene
spermidine synthase
actinin alpha 4
tubulin, alpha 6
WD repeat domain 1
expressed sequence C87222
cofilin 1, non-muscle
ESTs, Highly similar to ANF_MOUSE Atrial natriuretic factor precursor ANF Atrial natriuretic peptide ANP Prepronatriodilatin [M.musulus]
3'-phosphoadenosine 5'-phosphosulfate synthase 1
transforming growth factor, beta 2
BRG1/brm-associated factor 53A
CDC28 protein kinase 1
RNA polymerase I-3 16 kDa subunit
expressed sequence AU022349
ADP-ribosylation factor GTPase activating protein 1
phosphofructokinase, platelet
phosphofructokinase, platelet
casein kinase 1, delta
tubulin, beta 2
RIKEN cDNA 1110003B01 gene
RIKEN cDNA 1300011C24 gene
ADP-ribosylation factor 1
DNA segment, Chr 16, ERATO Doi 465, expressed
ras homolog gene family, member C
integrin beta 4 binding protein
nucleotide binding protein 1
quiescin Q6
baculoviral IAP repeat-containing 6
RIKEN cDNA 2310014H01 gene
growth hormone
RIKEN cDNA 3110001A13 gene
MARCKS-like protein
CD14 antigen
fibroblast growth factor receptor 1
CD9 antigen
prostaglandin E receptor 4 subtype EP4
expressed sequence AW107884
expressed sequence AI320810
DNA segment, Chr 2, ERATO Doi 120, expressed
RIKEN cDNA 1110004L07 gene
mini chromosome maintenance deficient S. cerevisiae
RIKEN cDNA 0610041E09 gene
MORF-related gene X
destrin
Bcl2-interacting killer-like
RIKEN cDNA 5730525G14 gene
actin-related protein 3 homolog yeast
coronin, actin binding protein 1C
IQ motif containing GTPase activating protein 1
RIKEN cDNA 2610311I19 gene
cortactin
annexin A1
guanine nucleotide binding protein, alpha inhibiting 3
SH3-binding domain glutamic acid-rich protein like
thioredoxin 1
ESTs, Moderately similar to S11390 tropomyosin 5 - mouse [M.musulus]
ESTs, Moderately similar to S11390 tropomyosin 5 - mouse [M.musulus]
hydroxysteroid 17-beta dehydrogenase 12
integrin beta 1 fibronectin receptor beta
RAS-related C3 botulinum substrate 1
integrin beta 1 fibronectin receptor beta
tyrosine 3-monooxygenase/tryptophan 5-monooxygenase activation protein, zeta polypeptide
RIKEN cDNA 5830471E12 gene
actin related protein 2/3 complex, subunit 1B 41 kDa
RIKEN cDNA 1110004F14 gene
Ras suppressor protein 1
RIKEN cDNA 1200015A22 gene
secretory carrier membrane protein 2
RIKEN cDNA 1110017C15 gene
nuclear receptor binding protein
RIKEN cDNA 1600023E10 gene
LPS-induced TN factor
coagulation factor II thrombin receptor
procollagen, type IV, alpha 2
procollagen, type IV, alpha 1
lipopolysaccharide binding protein
chloride channel calcium activated 1
ras homolog gene family, member U
RIKEN cDNA 2310008D10 gene
RIKEN cDNA 1810045K17 gene
squalene epoxidase
splicing factor, arginine/serine-rich 3 SRp20
ribose 5-phosphate isomerase A
catenin src
RIKEN cDNA 1300011P19 gene
RIKEN cDNA 2610028H07 gene
RIKEN cDNA 1110033J19 gene
dual specificity phosphatase 6
Down syndrome critical region homolog 1 human
cerebellar degeneration-related 2
cortactin
pleckstrin homology, Sec7 and coiled/coil domains 3
DNA segment, Chr 13, Wayne State University 50, expressed
cytotoxic T lymphocyte-associated protein 2 alpha
transglutaminase 2, C polypeptide
tumor necrosis factor receptor superfamily, member 1a
chemokine C-C motif ligand 6
chemokine C-C motif ligand 9
solute carrier family 25 mitochondrial carrier; peroxisomal membrane protein, 34 kDa, member 17
src family associated phosphoprotein 2
annexin A1
lymphocyte antigen 6 complex, locus A
nucleolar protein 5
protein tyrosine phosphatase, non-receptor type 2
eukaryotic translation initiation factor 1A
RNA, U22 small nucleolar
growth arrest specific 5
WD-40-repeat-containing protein with a SOCS box 1
ELL-related RNA polymerase II, elongation factor
ELL-related RNA polymerase II, elongation factor
RNA binding motif protein 3
NS1-associated protein 1-like
ESTs
RIKEN cDNA 1300013G12 gene
transcription elongation regulator 1 CA150
cytidine 5'-triphosphate synthase
eukaryotic translation initiation factor 4A1
expressed in non-metastatic cells 1, protein NM23A nucleoside diphosphate kinase
Mus musculus, clone IMAGE:1379624, mRNA, partial cds
RIKEN cDNA 2610103J23 gene
aryl hydrocarbon receptor nuclear translocator-like
spermidine/spermine N1-acetyl transferase
UDP-glucose dehydrogenase
fibrinogen-like protein 2
serine or cysteine proteinase inhibitor, clade A, member 3N
CUG triplet repeat,RNA binding protein 2
expressed sequence AW549277
insulin-like growth factor binding protein 3
B-cell translocation gene 3
expressed sequence AA409944
DNA segment, Chr 18, Wayne State University 98, expressed
DnaJ Hsp40 homolog, subfamily C, member 3
DnaJ Hsp40 homolog, subfamily C, member 3
UDP-Gal:betaGlcNAc beta 1,4- galactosyltransferase, polypeptide 1
ring finger protein 4
RIKEN cDNA 4930579A11 gene
H2-K region expressed gene 4
X-box binding protein 1
cDNA sequence BC031407
v-rel reticuloendotheliosis viral oncogene homolog A, avian
polyrC binding protein 1
vesicle-associated membrane protein, associated protein A 33 kDa
mitogen-activated protein kinase 6
zinc finger protein 103
proteasome prosome, macropain subunit, alpha type 3
programmed cell death 6 interacting protein
expressed sequence AU022875
ubiquitin-like 1 sentrin activating enzyme E1B
vinculin
protein tyrosine phosphatase, non-receptor type 12
expressed sequence AU024550
capping protein alpha 1
expressed sequence AI115446
ornithine decarboxylase antizyme inhibitor
nucleolar protein family A, member 1 H/ACA small nucleolar RNPs
DNA segment, Chr 6, Wayne State University 157, expressed
RIKEN cDNA 2600016N03 gene
Rab6 interacting protein 1
cytochrome c oxidase, subunit VI a, polypeptide 1
phosphoglycerate kinase 1
chloride intracellular channel 4 mitochondrial
chloride intracellular channel 4 mitochondrial
vasodilator-stimulated phosphoprotein
prion protein
proteoglycan, secretory granule
centrin 3
paraoxonase 2
RIKEN cDNA 2300001E01 gene
sarcolemmal-associated protein
syntaxin binding protein 3
protein tyrosine phosphatase 4a1
DEAD/H Asp-Glu-Ala-Asp/His box polypeptide 21 RNA helicase II/Gu
RIKEN cDNA 0610012D09 gene
diazepam binding inhibitor
calumenin
WW domain binding protein 5
MORF-related gene X
growth arrest specific 5
fragile X mental retardation syndrome 1 homolog
lysosomal membrane glycoprotein 2
platelet derived growth factor receptor, alpha polypeptide
coated vesicle membrane protein
sorting nexin 2
protein phosphatase 1, regulatory inhibitor subunit 2
clathrin, light polypeptide Lcb
RIKEN cDNA 1110034C02 gene
signal transducer and activator of transcription 3
RIKEN cDNA 9030401P18 gene
ERO1-like S. cerevisiae
ESTs, Moderately similar to CG48_HUMAN Hypothetical WD-repeat protein CGI-48 [H.sapiens]
thymine DNA glycosylase
RAB11a, member RAS oncogene family
acyl-Coenzyme A thioesterase 3, mitochondrial
cysteine-rich protein 3
expressed sequence AI316867
DNA segment, Chr 16, Wayne State University 109, expressed
ESTs, Weakly similar to RN12_MOUSE RING finger protein 12 LIM domain interacting RING finger protein RING finger LIM domain-binding protein R-LIM [M.musulus]
chloride intracellular channel 4 mitochondrial
leucine rich repeat in FLII interacting protein 1
RIKEN cDNA 1190017B18 gene
solute carrier family 38, member 4
cation-transporting atpase