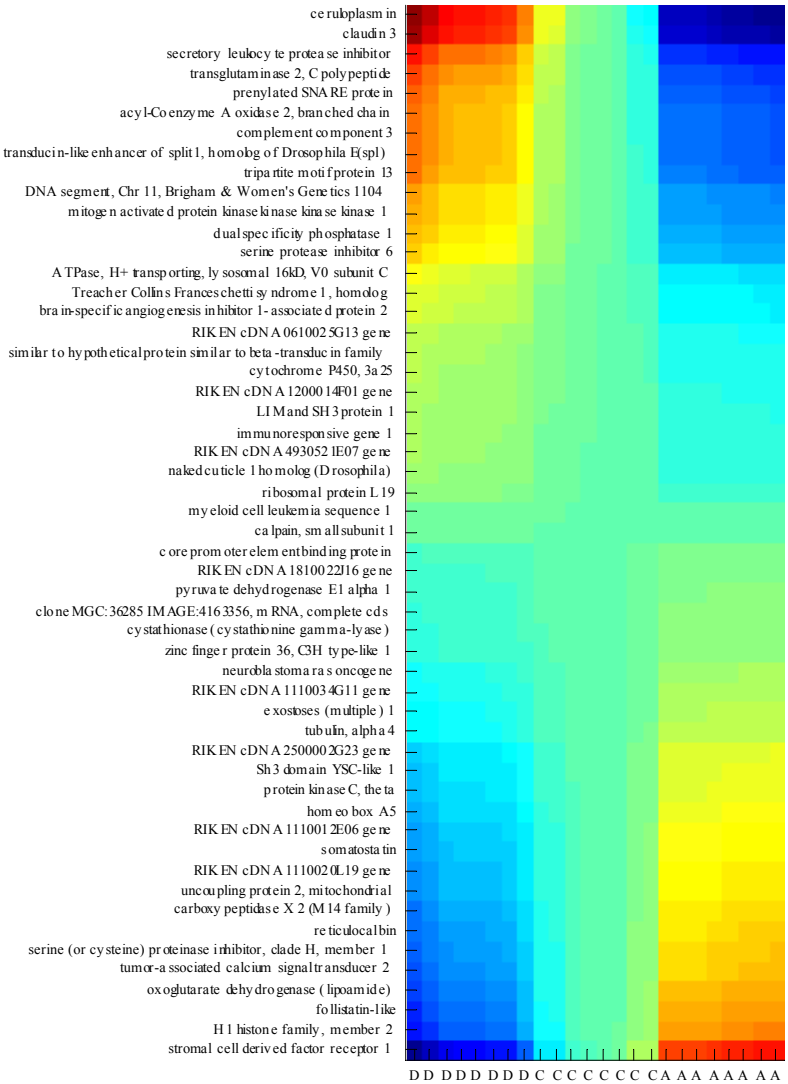
ceruloplasmin
claudin 3
secretory leulocyte protease inhibitor
transglutaminase 2, C polypeptide
prenylated SNARE protein
acyl-Coenzyme A oxidase 2, branched chain
complement component 3
transducin-like enhancer of split 1, homolog of Drosophila E(spl)
tripartite motif protein 13
DNA segment, Chr 11, Brigham & Women's Genetics 1104
mitogen activated protein kinase kinase kinase kinase 1
dual specificity phosphatase 1
serine protease inhibitor 6
ATPase, H+ transporting, lysosomal 16kD, V0 subunit C
Treacher Collins Franceschetti syndrome 1, homolog
brain-specific angiogenesis inhibitor 1-associated protein 2
RIKEN cDNA 0610025G13 gene
similar to hypothetical protein similar to beta-transducin family
cytochrome P450, 3a25
RIKEN cDNA 1200014F01 gene
LIM and SH3 protein 1
immunoresponsive gene 1
RIKEN cDNA 4930521E07 gene
naked cuticle 1 homolog (Drosophila)
ribosomal protein L19
myeloid cell leukemia sequence 1
calpain, small subunit 1
core promoter element binding protein
RIKEN cDNA 1810022J16 gene
pyruvate dehydrogenase E1 alpha 1
clone MGC:36285 IMAGE:4163356, mRNA, complete cds
cystathionase (cystathionine gamma-lyase)
zinc finger protein 36, C3H type-like 1
neuroblastoma ras oncogene
RIKEN cDNA 1110034G11 gene
exostoses (multiple) 1
tubulin, alpha 4
RIKEN cDNA 2500002G23 gene
Sh3 domain YSC-like 1
protein kinase C, theta
homeobox A5
RIKEN cDNA 1110012E06 gene
somatostatin
RIKEN cDNA 1110020L19 gene
uncoupling protein 2, mitochondrial
carboxy peptidase X 2 (M14 family)
reticulocalbin
serine (or cysteine) proteinase inhibitor, clade H, member 1
tumor-associated calcium signal transducer 2
oxoglutarate dehydrogenase (lipoamide)
follistatin-like
H1 histone family, member 2
stromal cell derived factor receptor 1
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