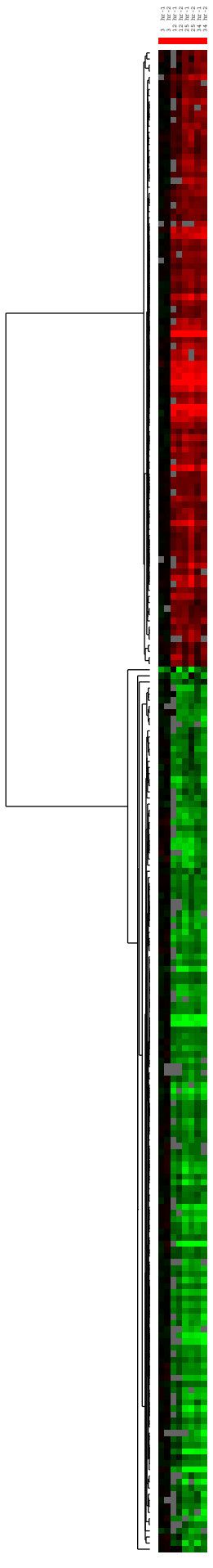
gh06559 novel
GH01350 GH01350
1d28339 to human 60s ribosomal protein l30 isolog
gh07688 to human goodpasture antigen-binding protein
1d19377 fly aaf1, antl-silencing factor 1
GH02855 GH02855
GH08165 GH08165
1d29065 1d29065 to yeast ygo2
SD04748 to mouse valyl-tRNA synthetase
Sufu
1d46058 to phosphate cytidylyltransferase 1,choline, alpha isoform
gh01718 gh01718 to hydroxymethylbilane synthase
sd004693 to mouse caltractin
sd004092 to human kiaa0195
1d32943 nucleolar protein nop5
GH10590 GH10590
GH01581 to rat TM6P1
gh11946 same as sd004693, to mouse caltractin
GH26177 to Rat neprilysin
1d45671 to fugu valyl-trna synthetase
gh11602 pcaf
GH02075 GH02075
GH18014 GH18014
1d37169 similar to small heat shock protein hsp20 family
1d46344 to human b-cell receptor-associated protein bap37
1d25232 ferritin subunit 1
LP10473 split ends long isoform mRNA
gh11957 to pig 4-hydroxyphenylpyruvate dioxygenase
GH13920
1d29280 is 1d30850, to rat zrp protein
h107869 to phospholipase a2
gh24057 to yeast hydroxyacylglutathione hydrolase-like glyoxalase
1d28543 to xenopus putative signal transduction protein xp95 cell death
1d46221 1d46221 novel
1d38107 is gh01718 to hydroxymethylbilane synthase
LD37882 LD37882
LD32923 LD32923
sd04335 sd04335, CG5953, novel
SD03765 SD03765
1d36096 is 1d47875
LP01915 fly Tribbles
gh06451 fly asparaginyl-trna synthetase
SD04807 SD04807
LD36342 LD36342
GH26104
1d41905 1d41905, novel
gh14654 to house fly glutathione s-transferase 6a op-insecticide resistance
1d36671 is 1d36662, protein farnesyl transferase beta subunit
gh14469 a zinc finger protein
h108053 to translation initiation factor 4e binding protein 2
gh12443 hybrid
gh11034 homolog to fly gstd1, 3'downstream of gstd1
gh10483 to mouse arsenite-translocating atpase
gh10635 cyp6a17
gh18601 cyp28a5
gh08116 fly plexin a
1d40420 fly replication protein a
1d39132 lozenge
1d47264 to rat pancreatic triglyceride lipase
gh11240 to rat formyltransferase/imp cyclohydrolase
1d28096 is 1d41359 ref2po2
sd08803 fly importin beta
GH28730 to worm CPN-1
gh23377 gh23377 novel
1d24519 fly ribonucleoprotein 1a
1d23225 is gh02015, ref2po2
gh08068 is gh23973, CG10112, novel
gh11591 is 1d15117 novel
gh11689 to putative prot
GH21174
LP01207 LP01207
GM14215 GM14215
1d40495 si rfc40
1d46223 is 1d46221
GH02484 GH02484
gh12715 rmdaral
gh21589 is gh21591 mutator 2 mu2
lp01280 fly protein-tyrosine-phosphatase
gh11958 is gh11957 to pig 4-hydroxyphenylpyruvate dioxygenase
1d29336 is 1d40279, hac70-4
LP02352 LP02352
SD07148 SD07148
1d44791 peptide chain release factor 1 - bacillus subtilis
1d39271 to mouse nucleotide-binding protein long form
lp02316 hybrid
GH24669 GH24669
LD06820 LD06820
gh27496 to yeast yarrowia lipolytica sls1,an endoplasmic reticulum component
GH02466 GH02466
gh09055 to house fly glutathione s-transferase 6b
GH15129 GH15129
LD28149 LD28149
LD42783 LD42783
gh15136 to fly glucose transporter type 3, sugar permease-like
gh03058 is gh11957 to pig 4-hydroxyphenylpyruvate dioxygenase
gh24005 is gh24006, CG17534, to human glutathione S-transferase theta 1
GH22719 GH22719
SD02332 SD02332
gh18422 gh18422
gh15266 to arabidopsis aldehyde oxidase
1d37006 is 1d37169
1d28447 is 1d35817, CG6987, alternative splicing factor ASF - mouse
gh10741 is 1d22140
LP03138 LP03138
gh05015 to mouse atp-binding cassette 8
gh27902 to rat calcium/calmodulin-dependent cyclic nucleotide phosphodiesterase
gh25142 to human mercurial-insensitive water channel
gh01650 is gh15361 novel
gh13648 gh13648 cytochrome b5
gh13851 ornithine decarboxylase
gh28013 to human solute carrier family 17 anion/sugar transporter, sialin
GH08688 GH08688
GH13844 GH13844
gh08376 to manduca ecdysteroid regulated 16 kd protein
gh11333 antennal-enriched udp-glycosyltransferase
GH15125 GH15125
gh11336 alpha 1,2 mannosidase
gh07925 to rat short-branched chain acyl-coa dehydrogenase
GH11450 GH11450
GH11595 GH11595
gh28401 is gh14491 acetyl coenzyme a synthase accoas
GH26646 GH26646
lp02275 to fly serine protease ser4
gh01426 gh01426 henna hn, phenylalanine/trytophan monooxygenase
sd05462 fatty acid desaturase fad7
gh09039 gh09039 novel
sd03679 is gh24891, fad
gh21223 is gh12970 novel
gh25126 is gh25188 novel
gh24992 is gh24981 fad
GH23546 fatty acid desaturase
gh07959 is gh07947, fatty acid desaturase
gh09109 is gh08974, to human glutamine-phenylpyruvate transaminase
gh01257 gh01257 novel
gh18166 gh18166 to t-bop
gh20988 is gh20802 novel
gh06882 is h105782, adh
lp02791 is lp02792, CG10475, serine proteinase
gh23489 gh23489, CG8723, acetyl-CoA carboxylase
gh01208 vitellogenin pancreatic lipase related protein
lp02833 weak to gallus aminopeptidase ey
GH02419 GH02419
gh20817 gh20817 also lp06277 novel
GH05321 GH05321
gh27892 to arabidopsis thaliana male sterility protein 2
1d39762 is 1d35862 to long chain fatty acid coa ligase
GH13364 GH13364
1d38109 alkaline phosphatase-like
lp03341 lp03341, CG7801, glucose transport protein, hepatic - mouse
GH15106 GH15106
GH05642 GH05642
gh25970 is gh25836, BcDNA:GH06348, pyruvate carboxylase
GH25836 GH25836
gh12410 fly 47k glycoprotein
gh08860 to s. pombe trehalose-6-phosphate synthaseudp-forming
gh03691 cyt-b5, fly tu-36b protein cytochrome b5-related
gh27755 to macrocystis calmodulin
gh23891 gh23891, CG9780, has the domains ABC_TRANSPORTER
gh24371 gh24371 same as gh12469 & gh20248
gh20248 gh20248 to aminopeptidase n
GH06133 GH06133
gh06341 to anopheles immune-responsive serine protease-related prot
gh04938 to chinese hamster dhfr-coamplified prot.
gh01508 is lp06647, serine proteinase
gh14974 to human cytosolic phospholipase a2 beta
gh14572 to antho-rfamide neuropeptide
GH08522 GH08522
GH28017 GH28017
GH11554 GH11554
gh18038 gh18038, CG18403, very low density lipoprotein receptor - mouse
gh07626 chromosome-associated protein cap ???to rat fatty acid synthase
gh15894 is gh28594 to human lysosome membrane protein 11
SD07027 SD07027
gh26608 is gh26903 d-axin
SD03967 SD03967
gh19677 weak to rat thyrotropin-releasing hormone degrading enzyme
gh19088 gh19088, CG6663, novel
GH09019 GH09019
gh27795 fly bent, a-band associated protein,z-band protein z210
GH06764 GH06764
gh20822 is lp06277 novel
GH20809 is LP06277 novel
gh20802 gh20802 novel
gh20922 is gh27348 novel
gh21228 gonadotropin-releasing hormone receptor
gh06227 gh06227, CG3775, zinc metallopeptidase
gh09761 gh09761
gh22166 gh22166
GH27567 GH27567
gh10316 is gh11288
gh27068 fly male-specific rna 57d, mst57dc, for male accessory gland protein
gh11288 fly 360e accessory gland protein
lp01766 lp01766 novel
gh10520 cyp6g1, fly cyp6-like microsomal cytochrome p450
GH22318 GH22318
gh19395 to human mast cell carboxypeptidase a
GH18858
GH07085 GH07085
GH07188 GH07188
GH05588 GH05588
gh19041 is gh06341 to serine protease stubble
gh12469 gh12469 to aminopeptidase n
gh06348 hybrid
gh20213 fly serpin
gh21304 to rat rab3 gdp/gtp exchange protein
gh15921 gh15921, CG16820, novel
gh24674 predicted membrane-anchored zinc metalloendopeptidase
1d36843 to arabidopsis thaliana male sterility protein 2
gh24480 to arabidopsis thaliana male sterility protein 2
GH10319 GH10319
gh05733 gh05733 novel
gh04693 gh04693 novel
gh01142 gh01142, CG11400, novel
gh19135 to putativeorf in arabidopsis
GH22545 potential transcriptional repressor Not4bp
gh22543 is gh24792, adh
gh15861 is h105782 adh
gh05741 homolog to fly alpha esterase us1044
gh15942 ubiquino-cytochrome-c reductase
gh13755 gh13755 novel
GH14366 GH14366
gh09377 predicted membrane-anchored zinc metalloendopeptidase
gh10767 weak to xenopus fatvg
gh19447 to rat gonadotropin-releasing hormone receptor
gh14422 hybrid
gh22533 is gh24972 adh
GH06092 GH06092
GH13883 GH13883
gh26583 serine protease, upstream of gh18608
gh09027 to drosophila pheromone-binding protein-related protein 1pbprp1
GH12395 GH12395
GH11046 GH11046
gh06048 gh06048 novel
gh26159 gh26159
gh01346 similar to arabidopsis thaliana male sterility protein 2
GH13495 GH13495
gh11223 gh11223 novel
GH05754 GH05754
gh12548 to bovine d-aspartate oxidase
gh06241 to microsomal epoxide hydrolase
gh10507 same as gh11288
GH05615 GH05615
GH13757 GH13757
gh26786 flightin
gh12623 is gh06048 novel
gh22911 gh22911 novel