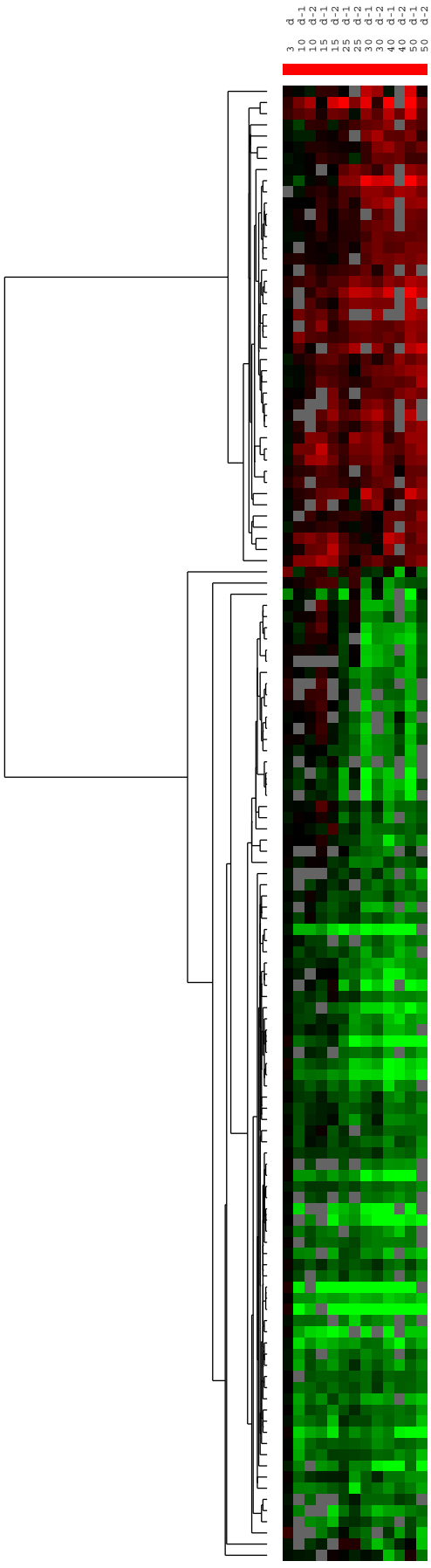
132 age-regualted ESTs



ld38109 alkaline phosphatase-like
gh15966 is gh23996 ninae
gh24056 gh24056 containing phd finger
GH22472 GH22472
GH06879 GH06879
gh18152 to fly imaginal disc growth factor 1
GH11385 GH11385
GH06588 GH06588, CG18067, novel
ld41905 ld41905, novel
gh06752 ninac
sd08803 fly importin beta
SD10395 SD10395
LD36048 LD36048
GH22474 GH22474
gh16395 to human annexin vii isoform 2
gh11034 homolog to fly gstd1, 3'downstream of gstd1
GH21888 GH21888
gh21149 weak to fly nmda receptor-associated prot.
gh06559 novel
sd04413 is sd04425, CG17834, anon-29Da
SD04425 SD04425
gh06388 is gh11916 novel
gh02216 is sd02216, similar to chaperonins cpn60 and TCP-1
gh05741 homolog to fly alpha esterase u51044
gh05789 gh05789, novel
gh12715 nmdara1
GH04658 GH04658
gh18008 methylenetetrahydrofolate reductase
gh08666 is gh08665,CG10433, novel
SD10118 SD10118
lp03829 CG6981, novel
gh07575 gh07575 novel
gh10517 gh10517 novel
GH10666 GH10666
GH20839 GH20839
gh12443 hybrid
gh20817 gh20817 also lp06277 novel
gh19118 metaboliote transport protein
GM14242 GM14242
gh10483 to mouse arsenite-translocating atpase
gh10741 is ld22140
hl07869 to phospholipase a2
gh20922 is gh27348 novel
GH07612 GH07612
gh02475 to human lysosomal alpha-mannosidase
ld28447 is ld35817, CG6987, alternative splicing factor ASF - mouse
gh14974 to human cytosolic phospholipase a2 beta
gh06087 to rat argininosuccinate lyase
gh21304 to rat rab3 gdp/gtp exchange protein
gh15861 is hl05782 adh
gh27755 to macrocystis calmodulin
gh22543 is gh24792, adh
GH15125 weak to human tetraspan net-4
gh04104 gh04104
GH03875 GH03875
gh06882 is hl05782, adh
GH22545 potential transcriptional repressor Not4hp
gh22533 is gh24972 adh
gh08376 to manduca ecdysteroid regulated 16 kd protein
gh27794 is gh27793 yoik protein 2yp2
gh08902 to streptomyces putative aldose 1-epimerase
ld45339 is ld45338, CG10621, to selenocysteine methyltransferase
ld26123 CG10621,to selenocysteine methyltransferase
ld26135 is ld26123
ld36265 ld36265, CG4347, to UTP--glucose-1-phosphate uridylyltransferase
gh10201 gh10201, CG3106, novel
GH15753 GH15753
gh20308 gh20308
GH13495 GH13495
gh22529 is gh22881, CG17377, novel
lp03255 to human cgi-88
gh19135 to putativeorf in arabidopsis
GH24769 GH24769
gh27795 fly bent, a-band associated protein,z-band protein z210
gh15942 ubiquino-cytochrome-c reductase
lp09052 is lp09053, larval serum protein 2
gh27068 fly male-specific rna 57d, mst57dc, for male accessory gland protein
gh14051 homology to fly peanut pnut, to human cell division control-related 2a protein
sd03837 is gh09714, CG1803, mouse regucalcin senescence marker protein-30
lp02791 is lp02792, CG10475, serine proteinase
lp02275 to fly serine protease ser4
gh19088 gh19088, CG6663, novel
gh09027 to drosophila pheromone-binding protein-related protein 1pbprp1
gh15921 gh15921, CG16820, novel
gh06241 to microsomal epoxide hydrolase
gh06048 gh06048 novel
sd03905 weak similarity to bos taurus mitochondrial atp synthase coupling factor b
gh12623 is gh06048 novel
gh10507 same as gh11288
ld36843 to arabidopsis thaliana male sterility protein 2
gh11670 to insect intestinal mucin iim22
gh11336 alpha 1,2 mannosidase
gh11333 antennal-enriched udp-glycosyltransferase
LD26837 LD26837
gh09761 gh09761
ld46952 ld46952
ld37852 fructose 1,6 bisphosphate-aldolase a
gh13755 gh13755 novel
gh12573 is gh12561
GH23504 GH23504
gh10316 is gh11288
gh11288 fly 36de accessory gland protein
ld40136 same as ld32330, to mouse cellular retinaldehyde-binding protein
GH16332 hybrid
gh05733 gh05733 novel
LD25330 LD25330
ld23501 cytochrome c cyt-c2
gh15324 fly fex retrotransposon
GH14252 GH14252
gh15296 calcium-binding protein
gh15295 gh15295, CG2663, alpha tocopherol transfer protein
gh15435 has the domains atpase_alpha_beta
ld46766 to migratory locust endocuticle structural glycoprotein
ld32330 retinaldehyde-binding related protein
gh07717 to sarcophaga peregrina 120-kda protein
gh14074 gh14074 novel
gh05123 is gh05134 atpsyn_&agr
gh12586 hsp26
ld24382 is gh27787, atp synthase beta subunit
GH26970 to phage lambda exonuclease
gh26786 flightin
ld29159 is ld45267, ADP/ATP translocase
GH26507 serine/threonine kinase with SH3 domain
gh19395 to human mast cell carboxypeptidase a
gh10550 to yeast aconitase
gh10595 to mitochondrial glycerol-3-phosphate dehydrogenase
GH08132 GH08132
GH01988 DLAR
LD37956 a actinin
gh10944 is gh10168, CG3691, novel
LP04053 LP04053
gh12469 gh12469 to aminopeptidase n