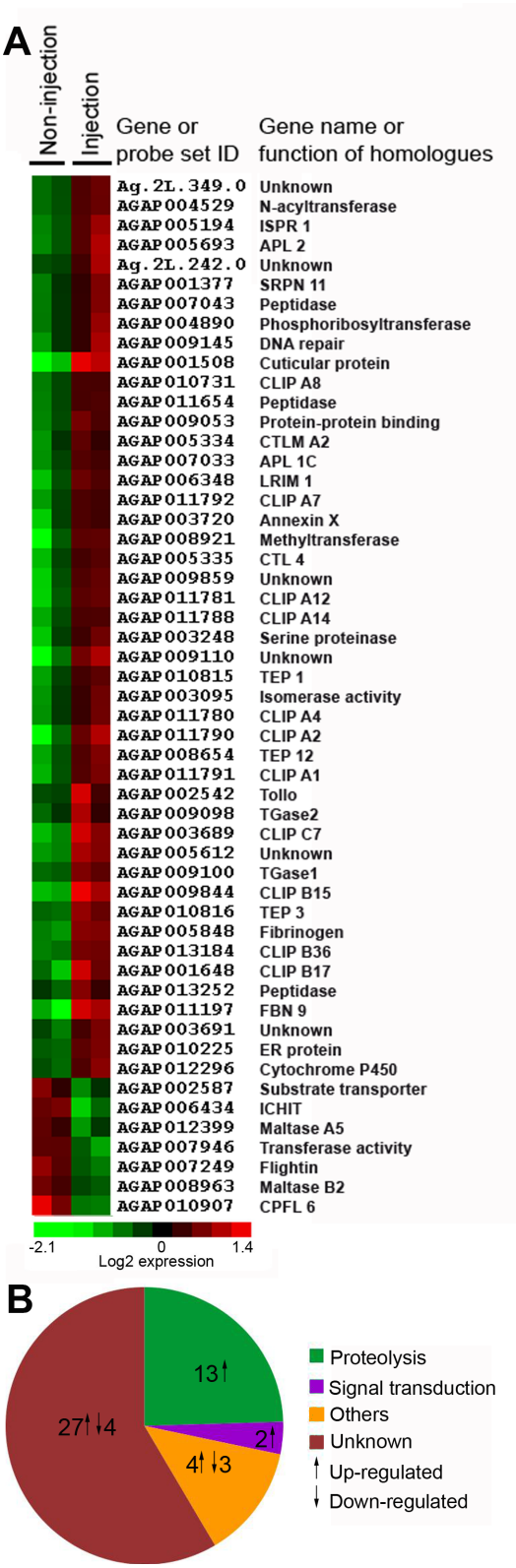
A
Non-injection
Injection
Gene or probe set ID
Gene name or function of homologues
Ag.2L.349.0 Unknown
AGAP004529 N-acyltransferase
AGAP005194 ISPR 1
AGAP005693 APL 2
Ag.2L.242.0 Unknown
AGAP001377 SRPN 11
AGAP007043 Peptidase
AGAP004890 Phosphoribosyltransferase
AGAP009145 DNA repair
AGAP001508 Cuticular protein
AGAP010731 CLIP A8
AGAP011654 Peptidase
AGAP009053 Protein-protein binding
AGAP005334 CTLM A2
AGAP007033 APL 1C
AGAP006348 LRIM 1
AGAP011792 CLIP A7
AGAP003720 Annexin X
AGAP008921 Methyltransferase
AGAP005335 CTL 4
AGAP009859 Unknown
AGAP011781 CLIP A12
AGAP011788 CLIP A14
AGAP003248 Serine proteinase
AGAP009110 Unknown
AGAP010815 TEP 1
AGAP003095 Isomerase activity
AGAP011780 CLIP A4
AGAP011790 CLIP A2
AGAP008654 TEP 12
AGAP011791 CLIP A1
AGAP002542 Tollo
AGAP009098 TGase2
AGAP003689 CLIP C7
AGAP005612 Unknown
AGAP009100 TGase1
AGAP009844 CLIP B15
AGAP010816 TEP 3
AGAP005848 Fibrinogen
AGAP013184 CLIP B36
AGAP001648 CLIP B17
AGAP013252 Peptidase
AGAP011197 FBN 9
AGAP003691 Unknown
AGAP010225 ER protein
AGAP012296 Cytochrome P450
AGAP002587 Substrate transporter
AGAP006434 ICHIT
AGAP012399 Maltase A5
AGAP007946 Transferase activity
AGAP007249 Flightin
AGAP008963 Maltase B2
AGAP010907 CPFL 6
-2.1
0
1.4
Log2 expression
B
13↑
2↑
4↑ ↓3
27↑ ↓4
Proteolysis
Signal transduction
Others
Unknown
↑ Up-regulated
↓ Down-regulated