GENE	GO BIOLOGICAL PROCESS
<u>CG13875</u>	
<u>CG16971</u>	biological_process no biological data available
<u>CG32845</u>	-
<u>CG1231</u>	-
CG13884	-
CG13896	-
CG2199	-
CG32319	protein amino acid acetylation inferred from sequence or structural similarity with UniProtKB:Q03503
CG13931	
CG12035	
CG11815	
CG32308 CG10862	biological_process no biological data available regulation of protein metabolic process inferred from electronic annotation with InterPro:IPR000608
<u>CG10602</u>	post-translational protein modification inferred from electronic annotation with InterPro:IPR000608
CG10855	
	- intracellular protein transport inferred from electronic annotation with InterPro:IPR005683
mge CG10853	
<u>CG14983</u>	
CG32243	biological_process no biological data available
CG32246	transport inferred from electronic annotation with InterPro:IPR006061
<u>CG13717</u>	- -
<u>CG13716</u>	regulation of localization inferred from sequence or structural similarity with halo
<u>CG32232</u>	microtubule cytoskeleton organization inferred from electronic annotation with InterPro:IPR007259
<u>CG10478</u>	protein import into nucleus inferred from sequence or structural similarity with HGNC gene:KPNA4; HGNC:6397; OMIM:6029702
<u>l(3)mbn</u>	plasmatocyte differentiation non-traceable author statement
Acp65Aa	-
CG13297	-
CG7386	-
CG14835	-
sphinx2	innate immune response inferred from mutant phenotype
	defense response to Gram-positive bacterium inferred from mutant phenotype
	defense response to Gram-negative bacterium inferred from mutant phenotype
	defense response to fungus inferred from mutant phenotype
	positive regulation of Toll signaling pathway inferred from mutant phenotype
	proteolysis inferred from electronic annotation with InterPro:IPR001254
CG7526	-
CG32371	-
CG7213	-
PGRP-LF	defense response non-traceable author statement
	innate immune response non-traceable author statement
	peptidoglycan catabolic process non-traceable author statement
CG16719	mesoderm development non-traceable author statement
CG14164	-
<u>Nc</u>	head involution inferred from mutant phenotype
	apoptosis inferred from mutant phenotype
	hemocyte development inferred from mutant phenotype
	compound eye development inferred from mutant phenotype
	central nervous system development inferred from mutant phenotype
	autophagic cell death inferred from expression pattern
	salivary gland cell autophagic cell death inferred from expression pattern
	apoptotic program inferred from expression pattern AND inferred from mutant phenotype
	induction of programmed cell death by hormones traceable author statement
	embryonic development via the syncytial blastoderm non-traceable author statement
	regulation of retinal cell programmed cell death non-traceable author statement
	sperm individualization inferred from mutant phenotype sensory organ development inferred from mutant phenotype
	metamorphosis traceable author statement
	determination of adult life span Linferred from mutant phenotype
	determination of adult life span inferred from mutant phenotype protein autoprocessing inferred from direct assay
	protein autoprocessing inferred from direct assay
	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype
	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype
CG6527	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype
<u>CG6527</u> CG6185	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype
CG6185	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype proteolysis inferred from electronic annotation with InterPro:IPR001309, InterPro:IPR002138, InterPro:IPR002398, InterPro:IPR011600, InterPro:IPR016129 - -
	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype proteolysis inferred from electronic annotation with InterPro:IPR001309, InterPro:IPR002138, InterPro:IPR002398, InterPro:IPR011600, InterPro:IPR016129 - - proteolysis inferred from sequence or structural similarity
<u>CG6185</u> <u>CG6168</u>	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype proteolysis inferred from electronic annotation with InterPro:IPR001309, InterPro:IPR002138, InterPro:IPR002398, InterPro:IPR011600, InterPro:IPR016129 - -
CG6185	protein autoprocessing inferred from direct assay zymogen activation inferred from direct assay inferred from mutant phenotype caspase activation inferred from mutant phenotype proteolysis inferred from electronic annotation with InterPro:IPR001309, InterPro:IPR002138, InterPro:IPR002398, InterPro:IPR011600, InterPro:IPR016129 - - proteolysis inferred from sequence or structural similarity

<u>CG17154</u>	
CG17666	-
CG32110	proteolysis inferred from sequence or structural similarity with UniProtKB:Q9P0U3
CG32135	mRNA export from nucleus inferred from sequence or structural similarity with UniProtKB:088984
<u>CG17359</u>	
CG32141	biological_process no biological data available
CG13482	
<u>CG3919</u>	-
CG13476	-
CG18581	-
CG13463	-
CG13460	-
ran-like	intracellular protein transport inferred from electronic annotation with InterPro:IPR002041
	signal transduction [inferred from electronic annotation with InterPro:IPR002041
	nucleocytoplasmic transport inferred from electronic annotation with InterPro:IPR002041
Eig71Ed	autophagic cell death inferred from expression pattern
	salivary gland cell autophagic cell death inferred from expression pattern
<u>CG33690</u>	biological_process no biological data available
<u>CG13732</u>	-
<u>CG4306</u>	-
<u>CG34254</u>	
<u>CG14089</u>	
825-Oak	biological_process no biological data available
CG33710	biological_process no biological data available
<u>schuy</u>	-
<u>CG7298</u>	chitin metabolic process inferred from electronic annotation with InterPro:IPR002557
<u>CG6951</u>	-
CG11451	mitotic spindle organization inferred from mutant phenotype
<u>CG12984</u>	-
<u>CG7370</u>	-
<u>CG7145</u>	proline metabolic process inferred from sequence or structural similarity with UniProtKB:P30038
	proline biosynthetic process inferred from electronic annotation with InterPro:IPR005931
<u>CG15374</u>	-
<u>CG11404</u>	-
<u>CG14453</u>	-
<u>CG14451</u>	-
CG32461	biological_process no biological data available
CG40294	-