

GENE	GO BIOLOGICAL PROCESS
<a href="#">Iris</a>	<a href="#">oogenesis</a>   <a href="#">non-traceable author statement</a>
<a href="#">CG17650</a>	-
<a href="#">CG7295</a>	-
<a href="#">CG33673</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">Obp22a</a>	<a href="#">sensory perception of chemical stimulus</a>   <a href="#">inferred from sequence or structural similarity with UniProtKB:P34174</a> <a href="#">transport</a>   <a href="#">inferred from electronic annotation with InterPro:IPR006170</a>
<a href="#">CG12674</a>	-
<a href="#">CG4259</a>	<a href="#">proteolysis</a>   <a href="#">inferred from electronic annotation with InterPro:IPR001254</a>
<a href="#">CG17239</a>	<a href="#">proteolysis</a>   <a href="#">non-traceable author statement</a>
<a href="#">CG31949</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG3515</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG33125</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG17301</a>	<a href="#">ubiquitin-dependent protein catabolic process</a>   <a href="#">inferred from sequence or structural similarity with UniProtKB:P40307</a>
<a href="#">CG15398</a>	<a href="#">regulation of transcription, DNA-dependent</a>   <a href="#">inferred from electronic annotation with InterPro:IPR000814</a> <a href="#">transcription initiation from RNA polymerase II promoter</a>   <a href="#">inferred from electronic annotation with InterPro:IPR000814</a>
<a href="#">CG9641</a>	-
<a href="#">CG17261</a>	-
<a href="#">CG8838</a>	-
<a href="#">CG31776</a>	<a href="#">oligosaccharide biosynthetic process</a>   <a href="#">inferred from direct assay</a>
<a href="#">lectin-24A</a>	-
Umbrea - unknown ID	
<a href="#">Jon25Bii</a>	<a href="#">proteolysis</a>   <a href="#">non-traceable author statement</a>
<a href="#">CG13989</a>	-
<a href="#">CG31633</a>	-
<a href="#">r2d2</a>	<a href="#">RNA interference, siRNA loading onto RISC</a>   <a href="#">inferred from direct assay</a> <a href="#">defense response to virus</a>   <a href="#">inferred from mutant phenotype</a>
<a href="#">CG33121</a>	-
<a href="#">Acp29AB</a>	<a href="#">sperm displacement</a>   <a href="#">non-traceable author statement</a> <a href="#">sperm competition</a>   <a href="#">traceable author statement</a> <a href="#">post-mating behavior</a>   <a href="#">non-traceable author statement</a>
<a href="#">lectin-29Ca</a>	-
<a href="#">CG31898</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG13088</a>	-
<a href="#">CG9573</a>	-
<a href="#">CG4438</a>	-
<a href="#">CG31882</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG18854</a>	-
<a href="#">CG34043</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG7300</a>	-
<a href="#">CG6444</a>	-
<a href="#">Vm32E</a>	<a href="#">vitelline membrane formation in chorion-containing eggshell</a>   <a href="#">non-traceable author statement</a>
<a href="#">CG14926</a>	-
<a href="#">CG6555</a>	-
<a href="#">CG14944</a>	<a href="#">cyclic nucleotide metabolic process</a>   <a href="#">inferred from sequence or structural similarity with UniProtKB:Q63421</a> <a href="#">regulation of proteolysis</a>   <a href="#">inferred from sequence or structural similarity with UniProtKB:P34953</a> <a href="#">signal transduction</a>   <a href="#">inferred from electronic annotation with InterPro:IPR002073</a>
<a href="#">CG12314</a>	-
<a href="#">CG14947</a>	-
<a href="#">Pkd2</a>	<a href="#">sperm competition</a>   <a href="#">inferred from mutant phenotype</a> <a href="#">sperm motility</a>   <a href="#">inferred from mutant phenotype</a> <a href="#">larval feeding behavior</a>   <a href="#">inferred from mutant phenotype</a>

	<a href="#">smooth muscle contraction</a>   <a href="#">inferred from mutant phenotype</a>
<a href="#">CG31858</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">ref2</a>	<a href="#">mRNA export from nucleus</a>   <a href="#">non-traceable author statement</a>
<a href="#">Pk34A</a>	<a href="#">protein amino acid phosphorylation</a>   <a href="#">inferred from sequence or structural similarity</a>
<a href="#">CG16957</a>	-
<a href="#">CG16956</a>	-
<a href="#">CG16852</a>	-
<a href="#">CG31845</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG16888</a>	-
<a href="#">He</a>	<a href="#">innate immune response</a>   <a href="#">inferred from mutant phenotype</a> <a href="#">encapsulation of foreign target</a>   <a href="#">traceable author statement</a> <a href="#">negative regulation of lamellocyte differentiation</a>   <a href="#">traceable author statement</a>
<a href="#">CG33681</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG15293</a>	-
<a href="#">CG31769</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG15286</a>	-
<a href="#">CG18125</a>	<a href="#">proteolysis</a>   <a href="#">inferred from electronic annotation with InterPro:IPR001254, InterPro:IPR001314, InterPro:IPR018114</a>
<a href="#">CG15262</a>	<a href="#">regulation of transcription</a>   <a href="#">inferred from electronic annotation with InterPro:IPR007282</a>
<a href="#">CG18063</a>	-
<a href="#">CG17329</a>	-
<a href="#">CG31737</a>	-
<a href="#">CG4631</a>	-
<a href="#">squ</a>	<a href="#">dorsal appendage formation</a>   <a href="#">inferred from mutant phenotype</a> <a href="#">oogenesis</a>   <a href="#">inferred from mutant phenotype</a>
<a href="#">CG33552</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG12620</a>	<a href="#">regulation of phosphoprotein phosphatase activity</a>   <a href="#">inferred from electronic annotation with InterPro:IPR007062</a> <a href="#">regulation of signal transduction</a>   <a href="#">inferred from electronic annotation with InterPro:IPR007062</a>
<a href="#">CG31804</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG15172</a>	-
<a href="#">CG17344</a>	-
<a href="#">CG17549</a>	-
<a href="#">CG34051</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG16772</a>	-
<a href="#">CG15475</a>	-
<a href="#">CG31601</a>	<a href="#">biological process</a>   <a href="#">no biological data available</a>
<a href="#">CG5922</a>	-