

Gene Ontology Category		Genes							
1	actin filament-based process	twi	fz	Src64B	Btk29A	Moe			
2	appendage development	lola	disco-r	fz	Btk29A	Sp1			
3	biological adhesion	Grip	beat-VII	disco-r	fz	Ten-m	Src64B	beat-la	
4	cell fate commitment	lola	twi	fz	Src64B	svp			
5	cell morphogenesis involved in differentiation	lola	fz	Ten-m	Prosap	Src64B	beat-la	Moe	
6	cell part morphogenesis	lola	fz	Ten-m	Prosap	Src64B	beat-la	Moe	
7	cell-cell signaling	Grip	twi	fz	Ten-m	Prosap	Src64B	svp	
8	epithelial tube morphogenesis	lola	disco-r	twi	fz	svp	Btk29A	Sp1	Moe
9	establishment or maintenance of cell polarity	lola	Grip	fz	svp	Moe			
10	growth	disco-r	Rassf	fz	Ten-m	Prosap	Src64B		
11	metamorphosis	lola	disco-r	fz	Btk29A	Sp1	Moe		
12	negative regulation of biosynthetic process	Oaz	twin	CG42741	svp				
13	neuron projection development	lola	fz	Ten-m	Prosap	Src64B	beat-la	Moe	
14	peptidyl-amino acid modification	Src64B	Btk29A	CG11221	CG3515				
15	photoreceptor cell differentiation	lola	fz	Ten-m	Src64B	svp	Moe		
16	positive regulation of developmental process	Rassf	fz	Prosap	Src64B				
17	positive regulation of multicellular organismal process	Rassf	fz	Prosap	Src64B				
18	post-embryonic animal morphogenesis	lola	disco-r	fz	Btk29A	Sp1	Moe		
19	post-embryonic animal organ development	lola	disco-r	fz	Btk29A	Sp1	Moe		
20	regulation of anatomical structure size	lola	fz	Src64B	Btk29A				
21	regulation of localization	sbr	fz	Prosap	svp	Moe			
22	regulation of organelle organization	fz	Src64B	Btk29A	Moe				
23	sensory organ development	lola	fz	Ten-m	Src64B	beat-la	svp	Moe	
24	sensory system development	lola	fz	Ten-m	Src64B	beat-la	svp	Moe	
25	supramolecular fiber organization	fz	Ten-m	Src64B	Btk29A	Moe			
26	taxis	lola	fz	Ten-m	Src64B	beat-la	svp	Moe	
27	wing disc development	lola	disco-r	fz	Btk29A				