	2/10 nematode larval development	
ŗ	2/62 cell cycle	p < 0.001
	1/5 apical constriction involved in gastrulation	p < 0.01
·	1/10 actin filament–based process	p < 0.05
	0/8 protein targeting	
	0/26 system development	
[	0/15 nervous system development	
	4/108 catabolic process	
	17/569 regulation of metabolic process	
[	1/205 RNA metabolic process	
	0/21 RNA modification	
	13/37 regulation of response to stimulus	
	10/28 positive regulation of immune system process	
[	12/68 positive regulation of biological process	
	3/8 pattern recognition receptor signaling pathway	
L	1/10 double-strand break repair via break-induced replication	
	2/29 DNA recombination	
	5/74 DNA metabolic process	
	1/43 DNA repair	