

Tv4					
TF	control	n	experimental	n	P value
<i>ap</i> ^{dsRNAi}					
Eyes absent	100.0±6.4%	11	119.4±9.3%	14	0.12
Dachshund	100.0±8.0%	22	117.0±10.8%	15	0.20
<i>eya</i> ^{dsRNAi}					
Apterous	100.0±8.5%	16	95.1±8.0%	16	0.68
Dachshund	100.0±7.3%	20	95.3±5.7%	22	0.61
<i>dac</i> ^{dsRNAi}					
Apterous	100.0±6.2%	47	109.0±14.6%	24	0.51
Eyes absent	100.0±6.1%	44	82.1±8.5%	26	0.08
Dimmed	100.0±5.6%	35	94.9±8.0%	19	0.60
<i>dimm</i> ^{dsRNAi}					
Apterous	100.0±10.1%	18	102±8.1%	18	0.88
Dachshund	100.0±7.8%	14	95.0±8.0%	11	0.66
Eyes absent	100.0±6.4%	18	166.5±13.4%	18	<0.0001
<i>sqz</i> ^{dsRNAi} ; <i>sqz</i> ^{IE}					
Apterous	100.0±11.4%	13	111.0±9.1%	14	0.46
Dachshund	100.0±7.7%	14	91.2±2.6%	18	0.25
Eyes absent	100.0±15.8%	16	95.2±7.3%	18	0.77
Dimmed	100.0±7.5%	13	114.2±7.5%	14	0.25

Tv1					
TF	control	n	experimental	n	P value
<i>ap</i> ^{dsRNAi}					
Eyes absent	100.0±6.5%	16	88.8±7.0%	15	0.24
Collier	100.0±7.2%	17	142.3±9.5%	20	0.25
<i>eya</i> ^{dsRNAi}					
Apterous	100.0±11.3%	17	148.1±16.0%	19	0.02
Collier	100.0±6.4%	17	123.9±8.6%	19	0.03
<i>dimm</i> ^{dsRNAi}					
Apterous	100.0±11.4%	29	92.3±10.3%	23	0.62
Collier	100.0±10.1%	15	107.2±5.9%	15	0.54
Eyes absent	100.0±4.8%	29	122.4±6.3%	23	0.006