

Table S6. Pairwise comparisons of high female lethal/high tTA, low lethal/high tTA and low lethal/low tTA DGRP crosses

measurement	High/high	Low/high	Low/low	HSD	<i>p</i> -value (from F- test)	d.f.
tTA RNA (qRT-PCR)	7.64 ^A	5.70 ^{AB}	3.42 ^B	2.35	<i>p</i> = .0022	7,16
Larval Fluorescence	9.04 ^A	9.36 ^A	4.29 ^B	3.04	<i>p</i> = .0005	7,64
ZsGreen RNA (RNAseq)	8.75 ^A	7.52 ^A	4.21 ^B	2.28	4.90 (<i>p</i> = .0041)	7,16

In a given row of the table, two means with the same letter do not differ significantly