

Senoo-Matsuda et al.  
Suppl Table 2

Genotype	Lifespan (days±SEM)	
	Mean	Maximum
<i>elav-GAL4/Y; UAS-lacZ-IR/+</i>	71.1±3.9	94.7±4.0
<i>elav-GAL4/Y; UAS-drob-1-IR#3/+</i>	46.2±2.1 <sup>a</sup>	68.3±3.5 <sup>a</sup>
<i>elav-GAL4/Y; UAS-drob-1-IR#10/+</i>	44.6±1.8 <sup>a</sup>	65.7±3.1 <sup>a</sup>
<i>elav-GAL4/Y; UAS-lacZ/+</i>	72.3±1.3	93.3±1.5
<i>elav-GAL4/Y; UAS-buffy/+</i>	63.6±4.7 <sup>b</sup>	82.4±3.1 <sup>c</sup>
<i>elav-GAL4/Y; UAS-drob-1<sup>GS2263</sup>/+</i>	78.3±2.3 <sup>b</sup>	97.3±1.2 <sup>b</sup>
<i>+/Y; UAS-lacZ-IR/+</i>	70.4±2.0	96.3±0.6
<i>+/Y; UAS-drob-1-IR#3/+</i>	70.1±3.2	96.7±1.5
<i>+/Y; UAS-drob-1-IR#10/+</i>	69.8±2.8	95.7±1.5
<i>+/Y; UAS-lacZ/+</i>	69.9±2.7	95.3±1.5
<i>+/Y; UAS-buffy/+</i>	70.3±1.9	96.3±1.2
<i>+/Y; UAS-drob-1<sup>GS2263</sup>/+</i>	70.1±1.1	96.3±2.1
<i>elav-GAL4/Y</i>	69.9±1.0	95.3±1.5
<i>elav-GAL4/Y; +/+; UAS-MJDtr-Q78(M)/+</i>	7.9±0.2	17.3±0.6
<i>elav-GAL4/Y; UAS-drob-1-IR#10/+; UAS-MJDtr-Q78(M)/+</i>	5.3±0.9 <sup>d</sup>	12.0±1.0 <sup>d</sup>
<i>elav-GAL4/Y; UAS-buffy/+; UAS-MJDtr-Q78(M)/+</i>	6.7±0.7 <sup>d</sup>	12.3±2.1 <sup>d</sup>
<i>elav-GAL4/Y; UAS-drob-1<sup>GS2263</sup>/+; UAS-MJDtr-Q78(M)/+</i>	15.7±1.1 <sup>f</sup>	26.7±1.5 <sup>e</sup>
<i>elav-GAL4/+</i>	70.9±2.5	96.3±1.2
<i>elav-GAL4/+; +/+; UAS-MJDtr-Q78(M)/+</i>	11.8±0.4	21.7±1.5
<i>elav-GAL4/+; UAS-drob-1-IR#10/+; UAS-MJDtr-Q78(M)/+</i>	7.8±0.5 <sup>f</sup>	15.7±1.2 <sup>f</sup>
<i>elav-GAL4/+; UAS-buffy/+; UAS-MJDtr-Q78(M)/+</i>	9.5±0.7 <sup>d</sup>	16.3±1.5 <sup>d</sup>
<i>elav-GAL4/+; UAS-drob-1<sup>GS2263</sup>/+; UAS-MJDtr-Q78(M)/+</i>	20.4±0.9 <sup>f</sup>	36.3±1.5 <sup>e</sup>