

Inoculation method	Strains	Kaplan-Meier (p)	Cox proportional hazards model (p)
Thoracic needle pricking	Colony-S vs. <i>act88F</i> ^{KM129}	9.14 ⁻⁰⁴	1.88 ⁻⁰³
	Colony-S vs. <i>hdp</i> ²	2.42 ⁻⁰⁵	6.22 ⁻⁰⁵
	Colony-S vs. <i>hep</i> ¹	5.3 ⁻⁰⁵	2.04 ⁻⁰⁴
	Colony-S vs. <i>Tm2</i> ³	2.33 ⁻³	3.07 ⁻³
	<i>TpnC41C</i> RNAi vs. <i>Yuri</i> RNAi	1.51 ⁻⁰³	1.59 ⁻⁰³
	<i>Gst2</i> ^{04227/06253} vs <i>Gst2</i> ^{06253/+}	1.9 ⁻⁰⁷	5.33 ⁻⁰⁷
	<i>Gst2</i> ^{04227/06253} vs <i>Gst2</i> ^{04227/+}	1.79 ⁻⁰⁹	1.03 ⁻⁰⁸
	<i>w</i> ¹¹¹⁸ vs <i>Gst2</i> ^{GS2160}	5.71 ⁻⁰³	6.56 ⁻⁰³
	<i>Gst2</i> ^{GS2160} vs <i>Gst2</i> ^{GS2160} ; <i>dMef2-GAL4</i>	0.0424	0.0456
Abdominal needle pricking	Colony-S vs. <i>act88F</i> ^{KM129}	0.981	0.954
	Colony-S vs. <i>hdp</i> ²	0.615	0.606
	Colony-S vs. <i>hep</i> ¹	0.298	0.233
	Colony-S vs. <i>Tm2</i> ³	0.243	0.225
	<i>TpnC41C</i> RNAi vs. <i>Yuri</i> RNAi	0.801	0.788
Injector pumping (thorax)	Colony-S vs. <i>hep</i> ¹	0.0775	0.0426