

Table S2. Generalized linear models for the effects of temperature and age on the frequency and duration of thanatosis in male *H. prosopidis*. The reference group (intercept) is 2-d-old individuals at 25°C in models of both frequency and duration.

	β (mean \pm SE)	z-value	<i>p</i>
(a) Model for effects on frequency			
Intercept	0.49 \pm 0.29	1.680	0.093
18°C	-0.28 \pm 0.41	-0.696	0.486
0-d old	1.09 \pm 0.49	2.255	0.024
18°C \times 0-d old	0.28 \pm 0.68	0.416	0.678
(b) Model for effects on duration			
Intercept	833 \pm 259	3.219	0.002
18°C	296 \pm 379	0.780	0.437
0-d old	-32 \pm 347	-0.092	0.927
18°C \times 0-d old	-4 \pm 500	-0.008	0.994

Table S3. Generalized linear models for the effects of temperature and age on the frequency and duration of thanatosis in female *H. prosopidis*. The reference group (intercept) is 2-d-old individuals at 25°C in models of both frequency and duration.

	β (mean \pm SE)	z-value	<i>p</i>
(a) Model for effects on frequency			
Intercept	0.69 \pm 0.33	2.118	0.034
18°C	0.56 \pm 0.49	1.153	0.249
0-d old	0.30 \pm 0.46	0.645	0.519
18°C \times 0-d old	0.55 \pm 0.75	0.737	0.461
(b) Model for effects on duration			
Intercept	4408 \pm 798	5.523	<0.001
18°C	−1474 \pm 1071	−1.377	0.171
0-d old	−1800 \pm 1071	−1.681	0.095
18°C \times 0-d old	−411 \pm 1466	0.284	0.777