



Figure 3. Embryonic thermal tolerance across populations from Experiment 2. Each point represents survival to hatching, defined as the percentage of embryos from a single egg case that hatched (\pm 95th percentile confidence intervals) in F2 laboratory reared offspring under constant temperature conditions. Letters denote significant pairwise differences among populations at discrete experimental temperatures: 18, 20, 24, 28, 30, 32, and 34°C (Tukey-Kramer, $p < 0.05$). Points are slightly jittered for clarity.