

Supplemental Figures

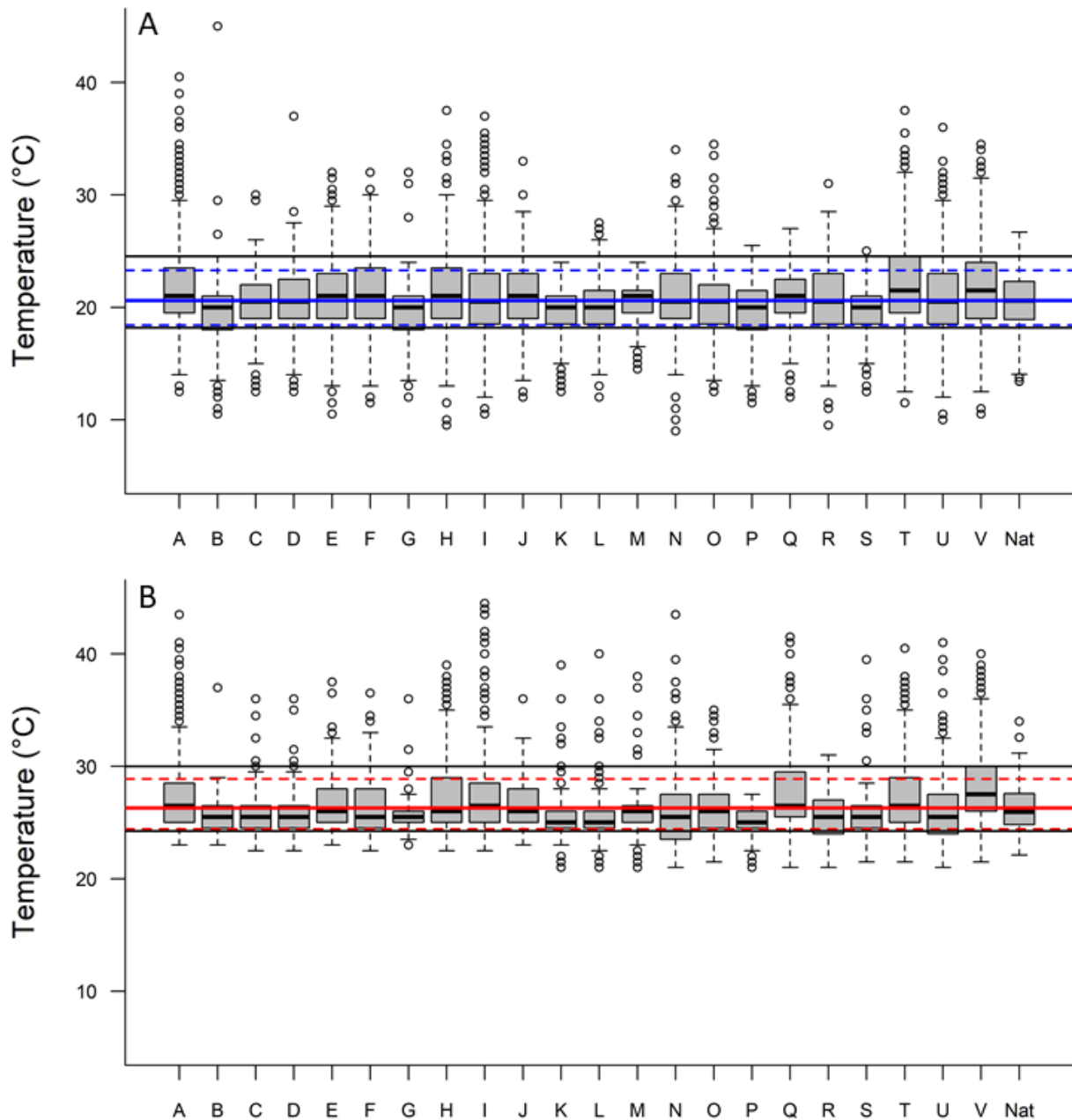


Figure S1. Nest temperatures of the 22 nests used to create the incubation regimes (A-V). Note that on the far right of each panel are the temperatures from the early (Panel A) and late (Panel B) Natural incubation treatments used in this study (i.e. “Nat”). Panel A shows temperatures collected from nests early in the season and panel B shows nest temperatures collected late in the season. Solid blue and red lines show the mean temperatures of each seasonal regime: 20.7 and 26.3 °C, respectively. Broken blue and red lines denote the mean daily maximum and minimum temperatures from the early and late season Natural incubation treatments, respectively. Solid black lines show the mean daily maximum and minimum temperatures across all 22 nests.

