



**Figure 3:** frequencies of hosts that engage in frontline responses during the trial (top row) and their relative frontline response latencies (bottom row, Kaplan-Meier survival curves) during simulated intrusions of heterospecifics at host nests for: (a-b) entering the nest vicinity; (c-d) approaching the model closely; and (e- f) attacking the model, by the host male (dark grey) and host female (black; a maximum of 72 hosts could respond to the simulated intrusions: 36 of each sex: one male and one female host parent per focal nest).