Figure S1. Mean foraging rate in pre- and post-stimulus trials. The mean foraging rates (± S.E.) of juvenile *Amphiprion percula* before (shaded bars) and after (open bars) being exposed to the chemical alarm cues from conspecifics, five heterospecific species and a saltwater control. A one-factor ANOVA revealed there was no significant difference in foraging rate between treatments foraging rates before being exposed to one of the odours ($F_{7, 140} = 1.77, p = 0.097$).