



Supplemental Figure 1. Mean percentage (\pm SE) of larval *T. variabile* (top panel) and larval *T. inclusum* (bottom panel) recaptured inside the trap (yellow) after 1-min exposure to control netting without insecticide or 0.4% deltamethrin-incorporated long-lasting netting (LLIN) in a laboratory release-recapture assay under constant conditions in the presence of important semiochemicals including food (e.g., 0.01 g of wheat flour), *Trogoderma* spp. pheromone (e.g., (Z)-14-methyl-8-hexadecenal) or a negative control without stimuli after 24 h. Bars with shared letters are not significantly different (Tukey HSD, $\alpha = 0.05$).