

Scent lures and baits at camera traps improve time to first detection and detection probability of two typically elusive species of weasel

Mammal Research

Kate Ebel^{1,2} & Patrick J. C. White^{3*} (p.white@napier.ac.uk)

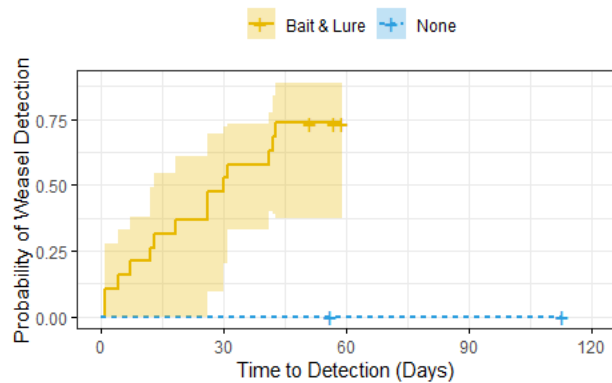
¹Edinburgh Napier University (School of Applied Sciences), Edinburgh, UK

²Wildlands Conservancy, Pennsylvania, USA

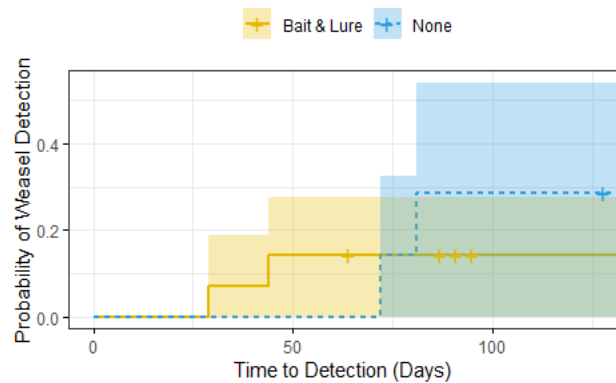
³Edinburgh Napier University (Centre for Conservation & Restoration Science), Edinburgh, UK

Supplementary Material 3

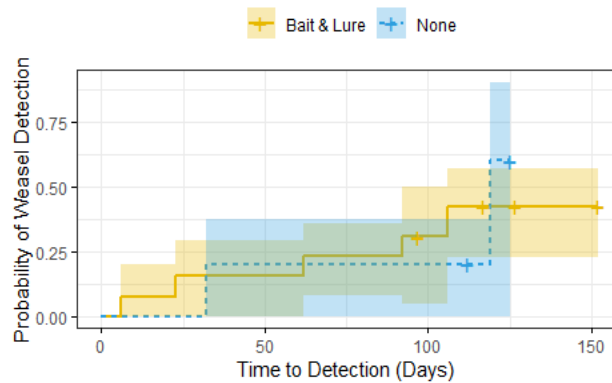
a) fall



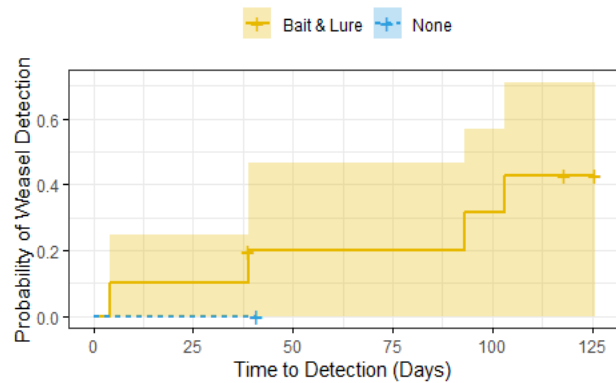
winter



spring



summer



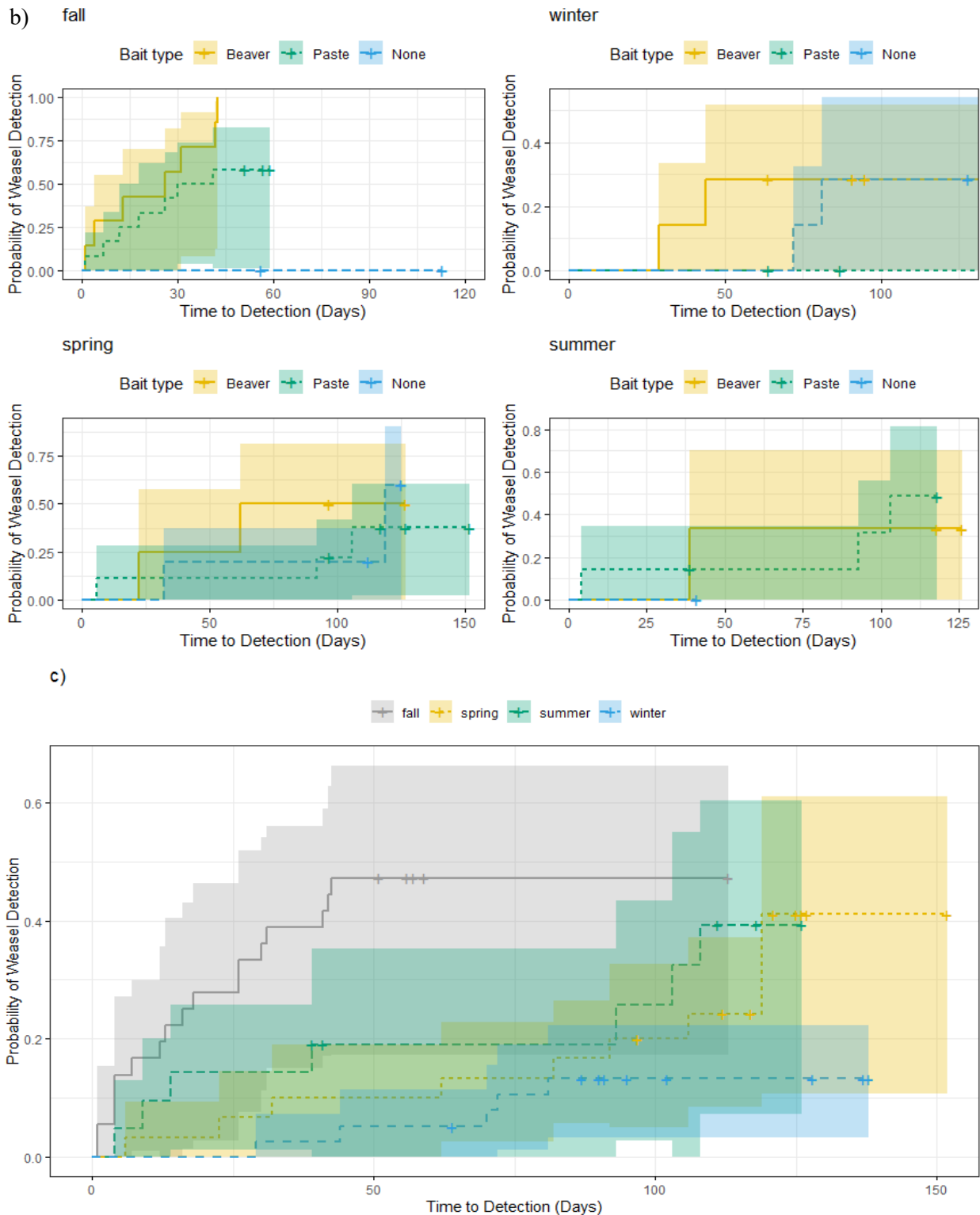


Fig. S2 Event curves ($\pm$ 95% confidence intervals) depicting time to first detection (TFD) estimated for three best models (Table 4) not shown in the main text: a) use of bait and lure vs. control during the four seasons for the restricted dataset, b) type of bait used during the four seasons for the restricted dataset, and c) four seasons. The '+' symbols indicate where data were censored when the camera trap was removed before a weasel detection occurred