

Appendix 6 – Supplementary Figure

Modelling habitat selection using tracking data from central place foraging species:
A practical guide for ecologists

Figure. Comparison of habitat selection estimates obtained for each model in both central place foraging (CPF) and non-central place foraging (NCPF) scenarios, with associated 95% confidence intervals. The dashed line marks the observed relative selection for each foraging strategy. The solid horizontal line corresponds to the chosen habitat selection parameter (beta) used in the step selection component of the simulations (from 0 to 1.5 in 0.5 increments). Models fitted to thinned datasets are indicated with an asterisk (*). Each model was fitted to a distinct sample of 50 individuals drawn from the full population of 1,000 simulated tracks. Acronyms are defined in Table 1 (see main text for details).







