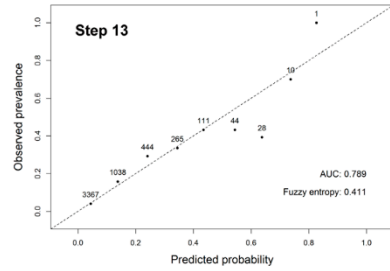
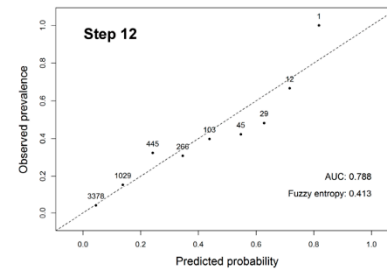
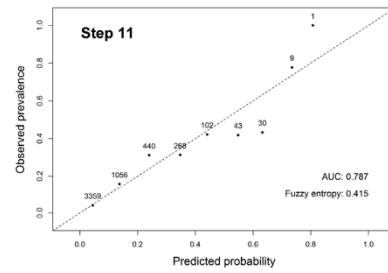
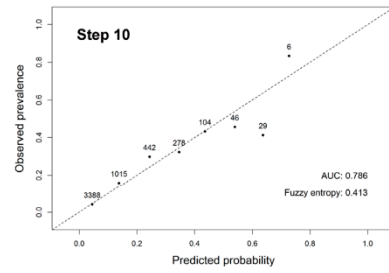
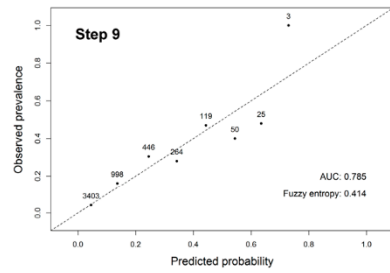
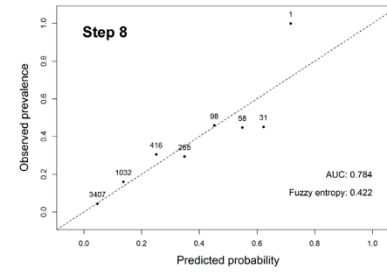
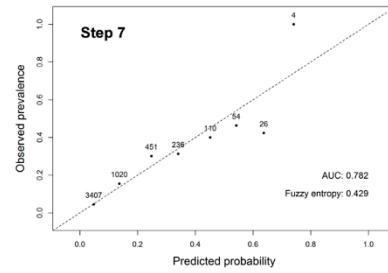
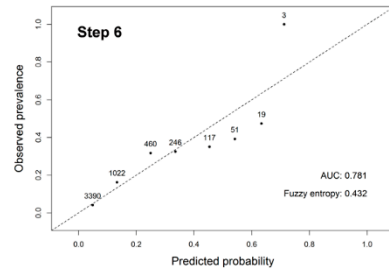
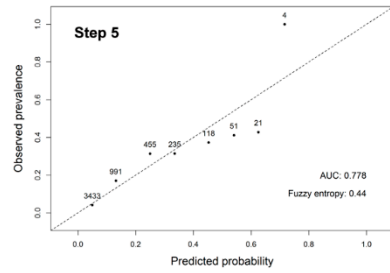
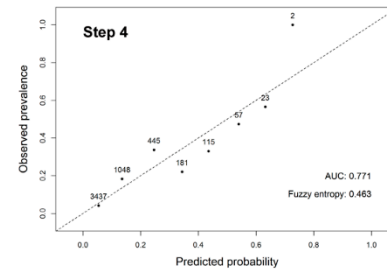
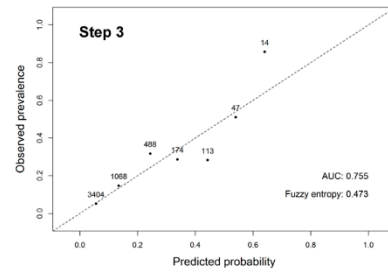
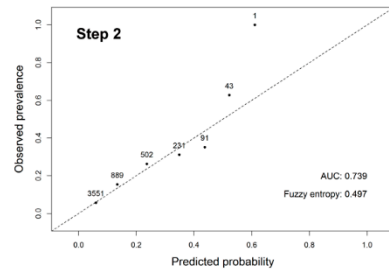
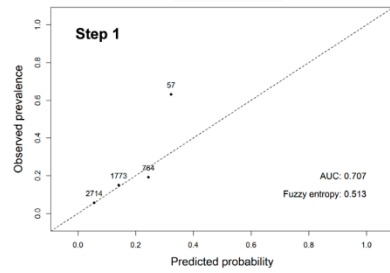


A stepwise assessment of parsimony and fuzzy entropy in species distribution modelling

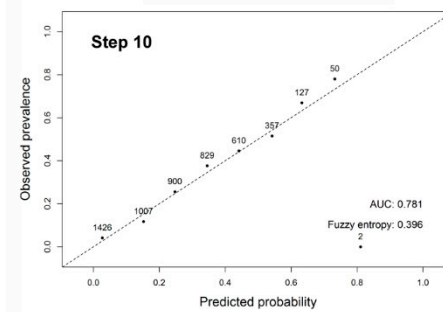
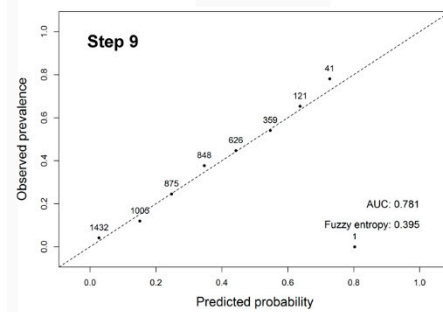
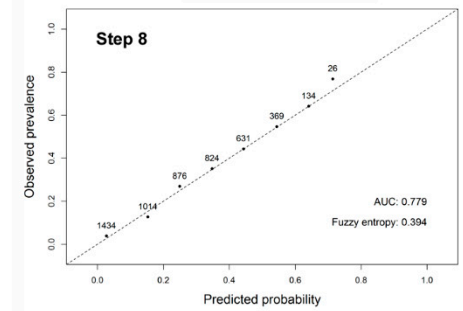
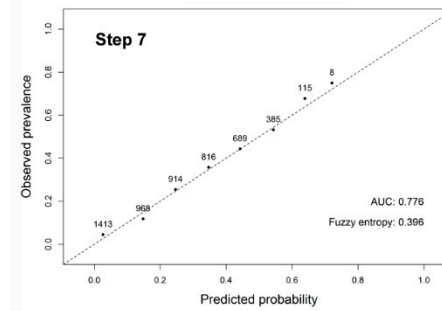
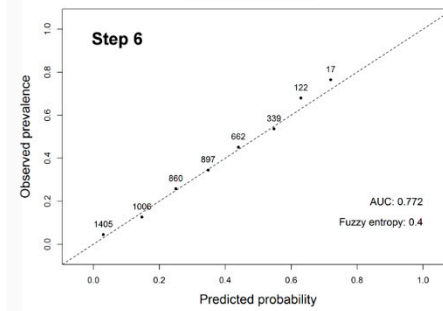
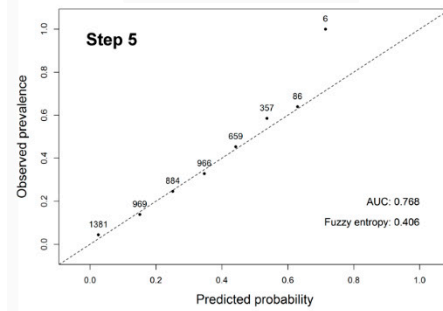
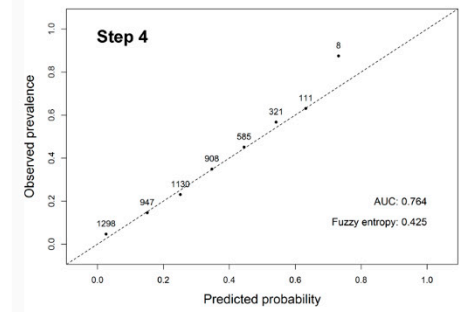
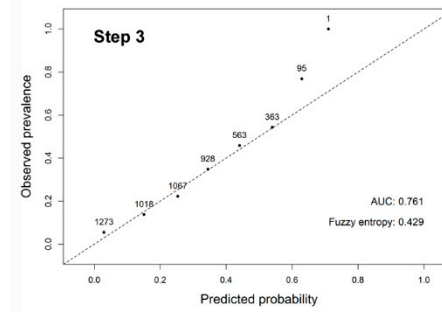
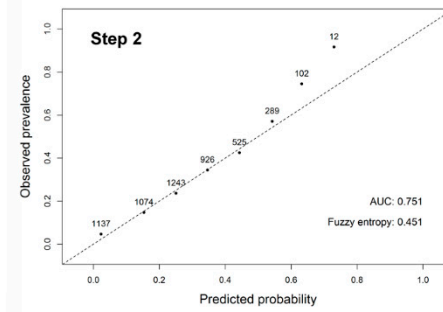
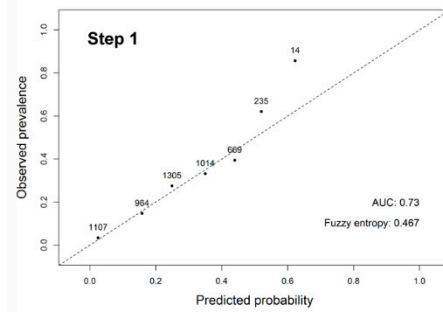
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Supplementary Materials S2.

Calibration plots, AUC values and fuzzy entropy of each step of the models of *Chalcides bedriagai* and *Sylvia conspicillata* (those studied species with lower values of AUC). Numbers in the calibration plots indicate the sample size of each bin.



Steps *Chalcides bedriagai*



Steps *Sylvia conspicillata*