S1 Fig. The receiver operating characteristic (ROC) curve for the Plover Habitat Bayesian network (BN). This method plots the percentage of true positives (‘sensitivity’) as a function of percentage false positives (‘1-specificity’) over the continuum of probability thresholds, and the area under the ROC curve (AUC) is a measure of overall network performance. A top-performing network will have a ROC curve that falls into the top left portion of the plot and an AUC approaching 1.