



**Figure 5.** Interval plots for optimal candidate GLMMs showing the median (coloured circles) and 90% credible intervals (CI; black horizontal lines) for the posterior distribution of each factor level, in relation to (a) whether respondents had seen Blue-crowned Laughingthrush, and (b) whether respondents had seen Blue-crowned Laughingthrush within the previous 18 months. Covariate levels are considered to have a clear effect if CIs do not encompass zero.