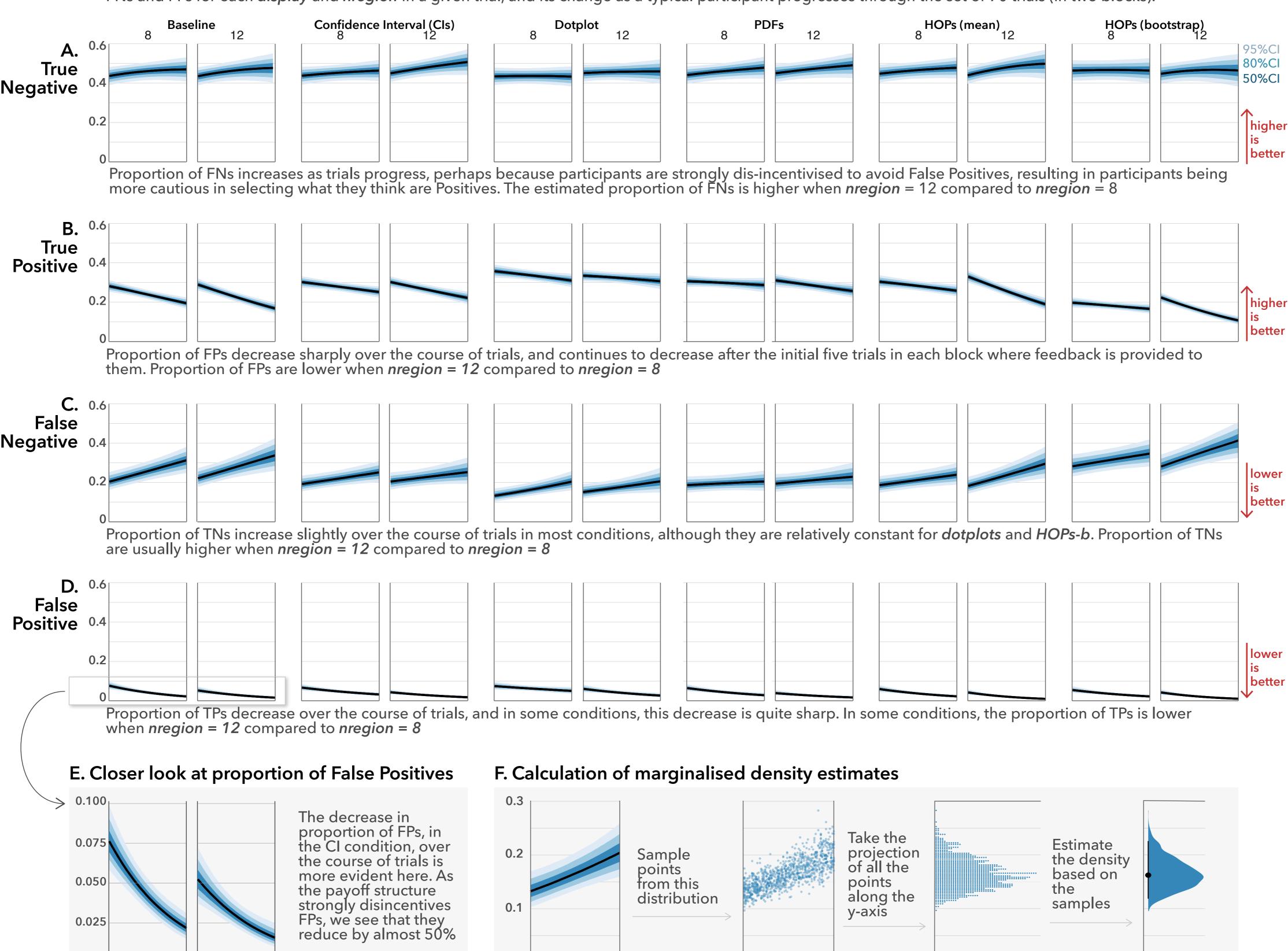
Our model predicts the proportion of True Negatives (TNs), True Positives (TPs), False Positives (FPs) and False Negatives (FNs) using (uncertainty) display, number of graphs shown (nregion) and trial number as predictors. Below we plot the average proportion, and 95% posterior credible intervals of TNs, TPs, FNs and FPs for each display and nregion in a given trial, and its change as a typical participant progresses through the set of 70 trials (in two blocks).



0.0