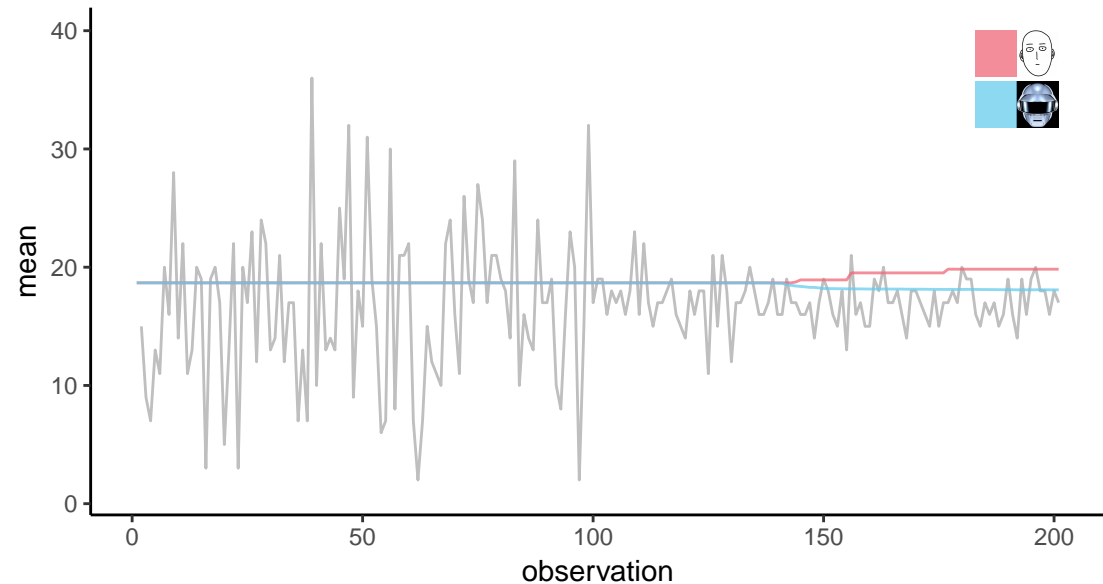
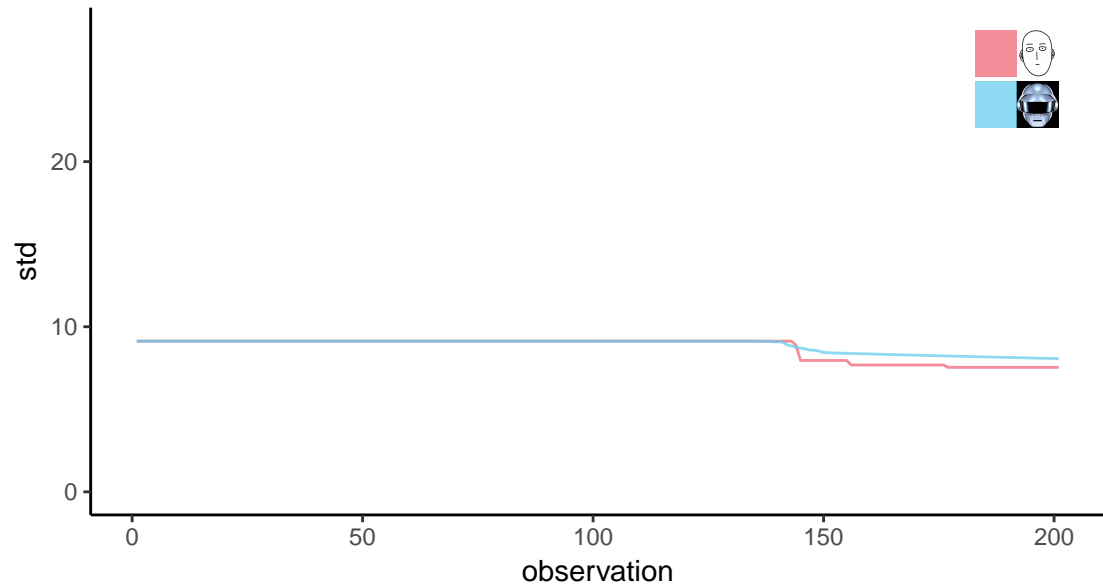


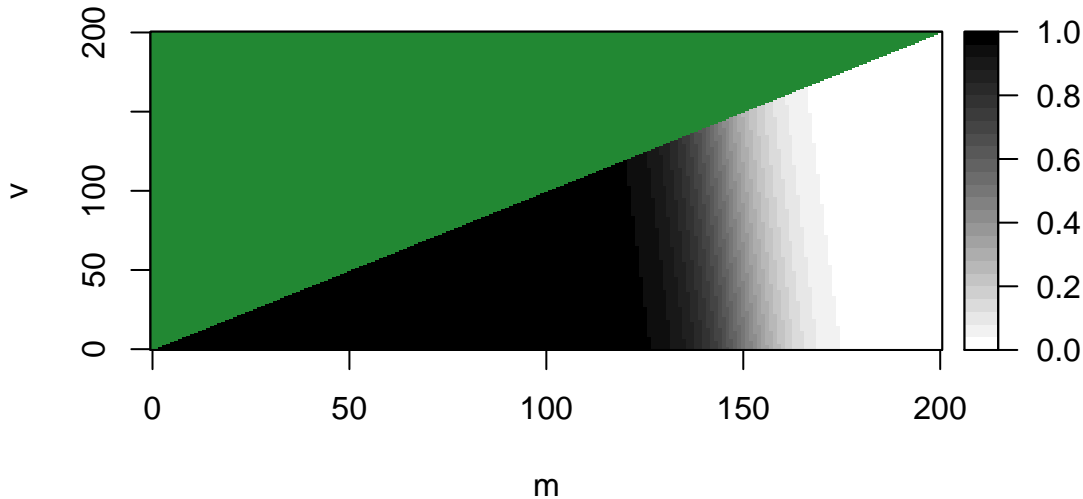
participant #14, means (black: plinko outcomes)



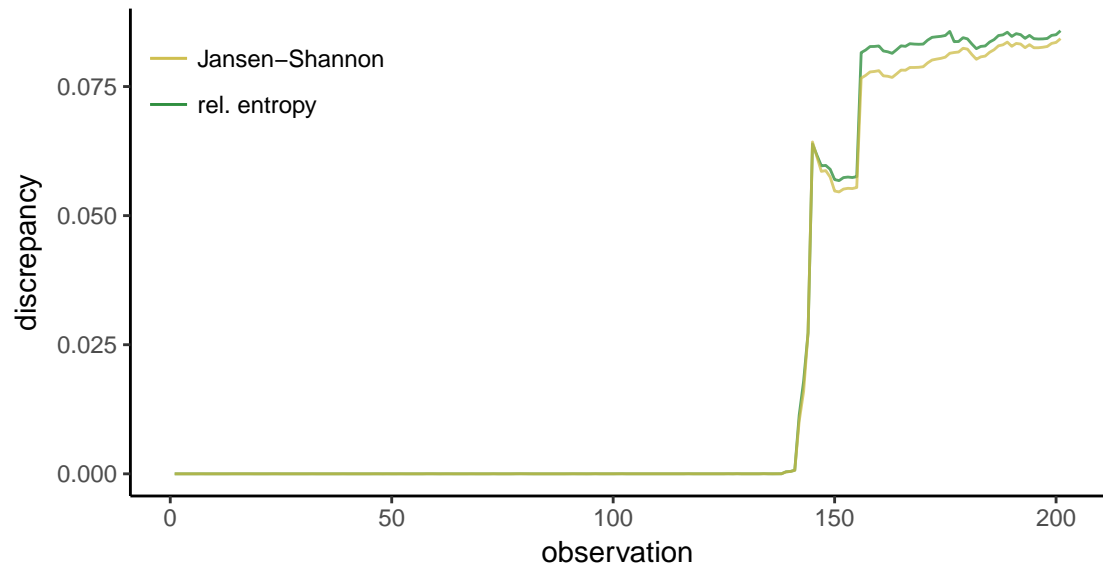
participant #14, st. deviations



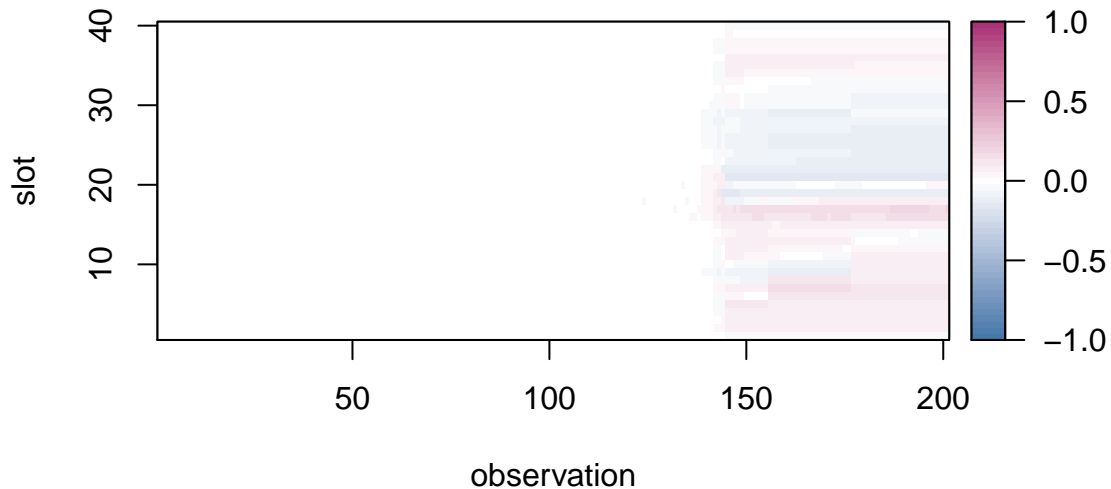
**part. #14, stub. = 395, changepoint:**



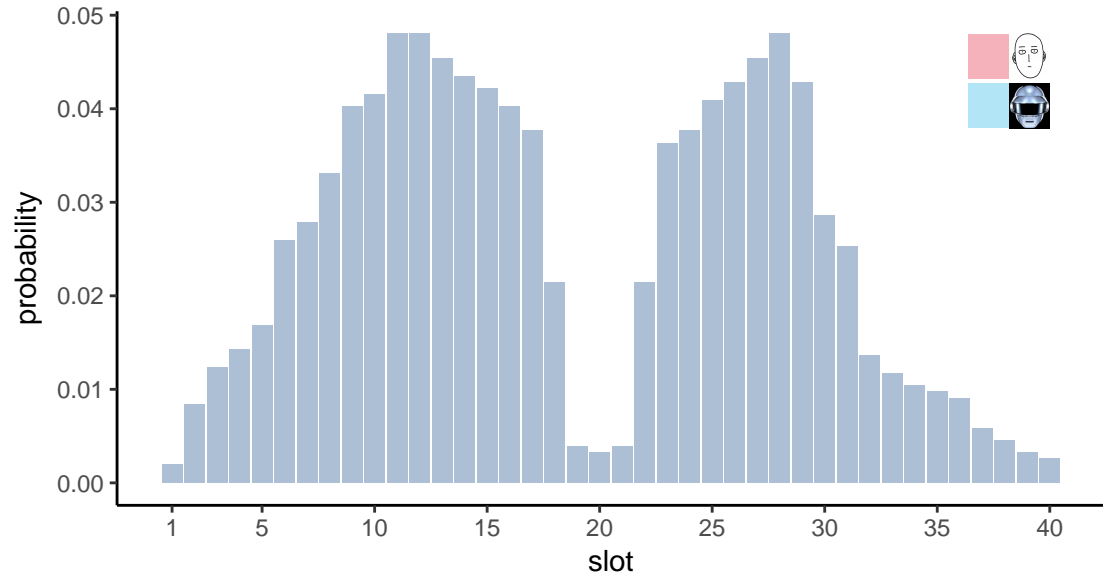
## participant #14



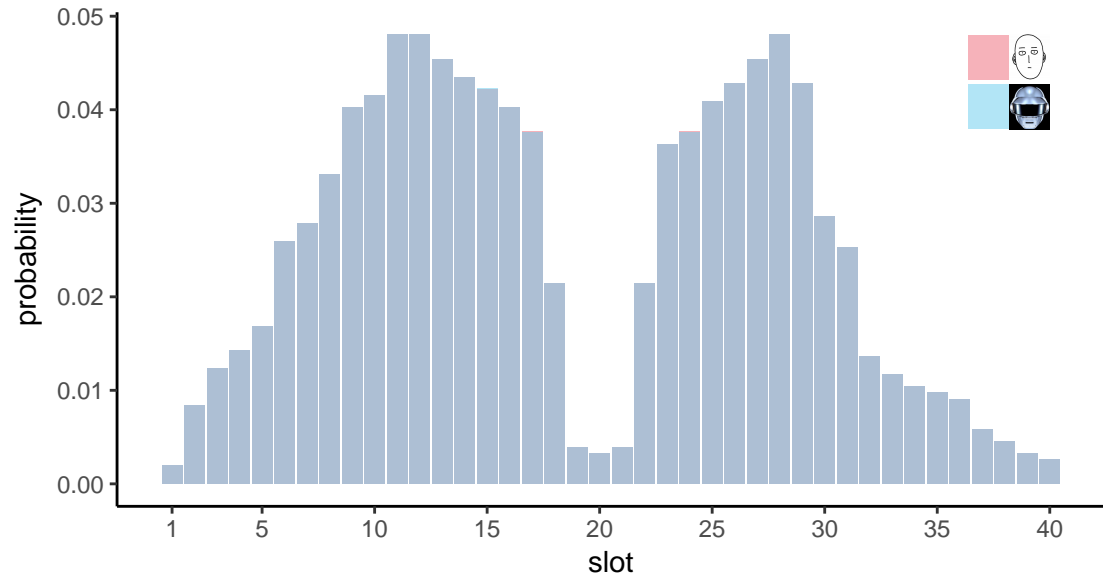
# participant #14, sqrt(robot-participant)



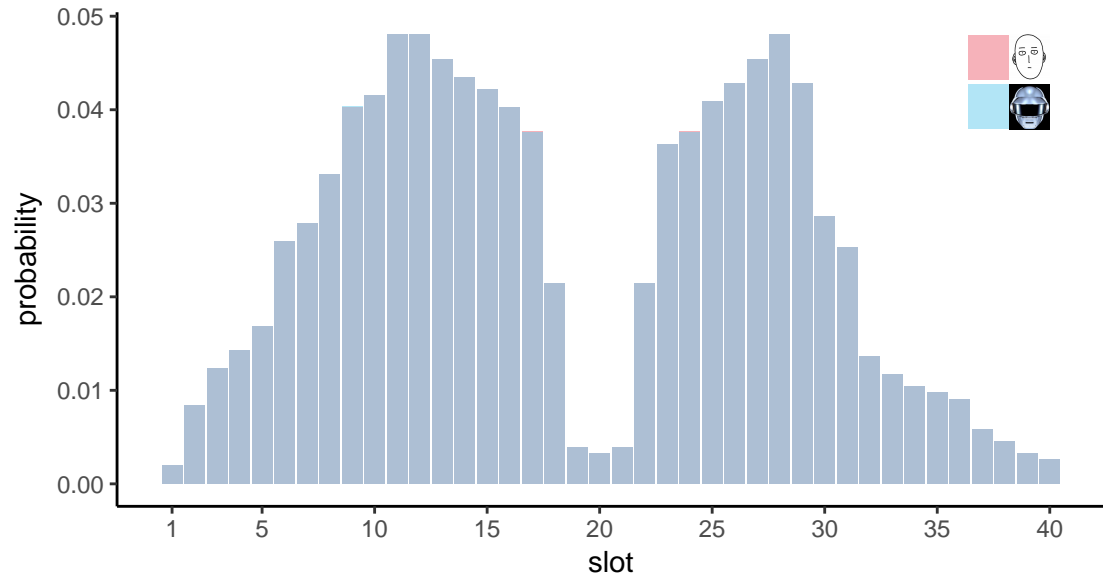
participant #14, observation 1, rel-entr. = 0, JS = 0



participant #14, observation 2, rel-entr. =  $2.8\text{e-}07$ , JS =  $2.8\text{e-}07$

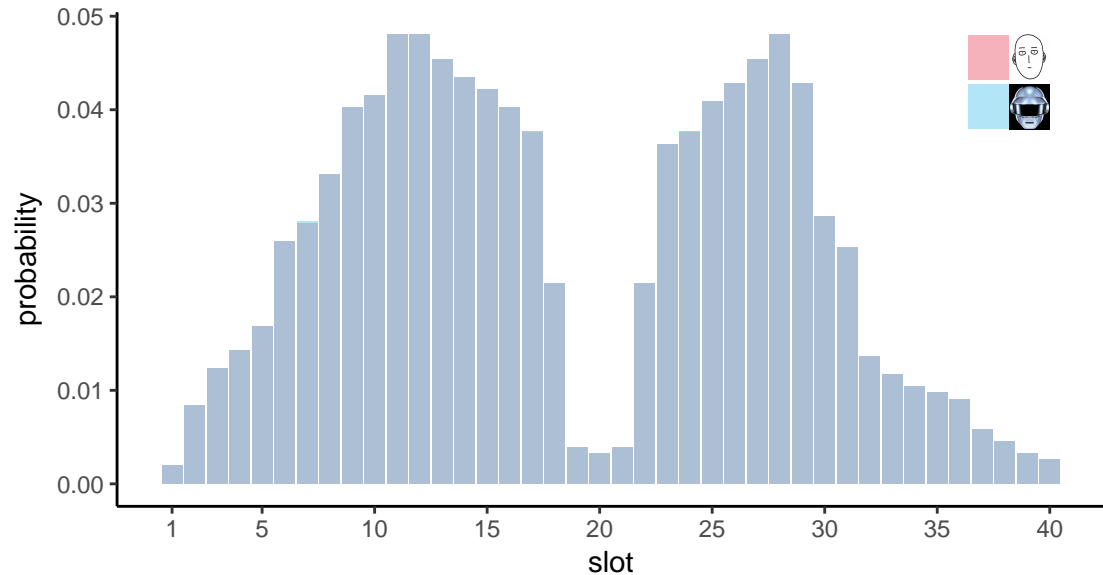


participant #14, observation 3, rel-entr. =  $3e-07$ , JS =  $3e-07$

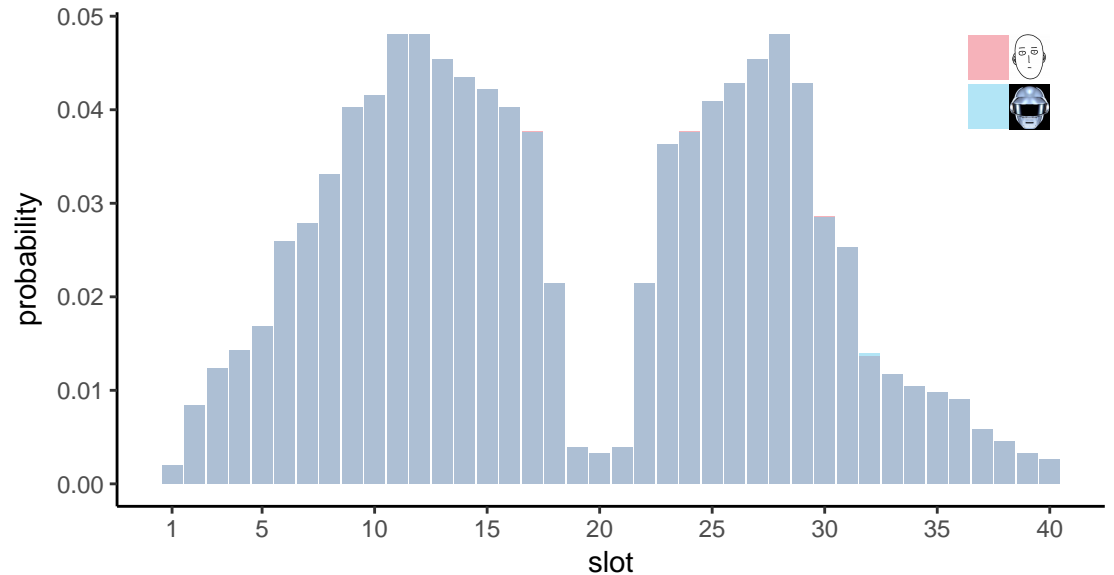




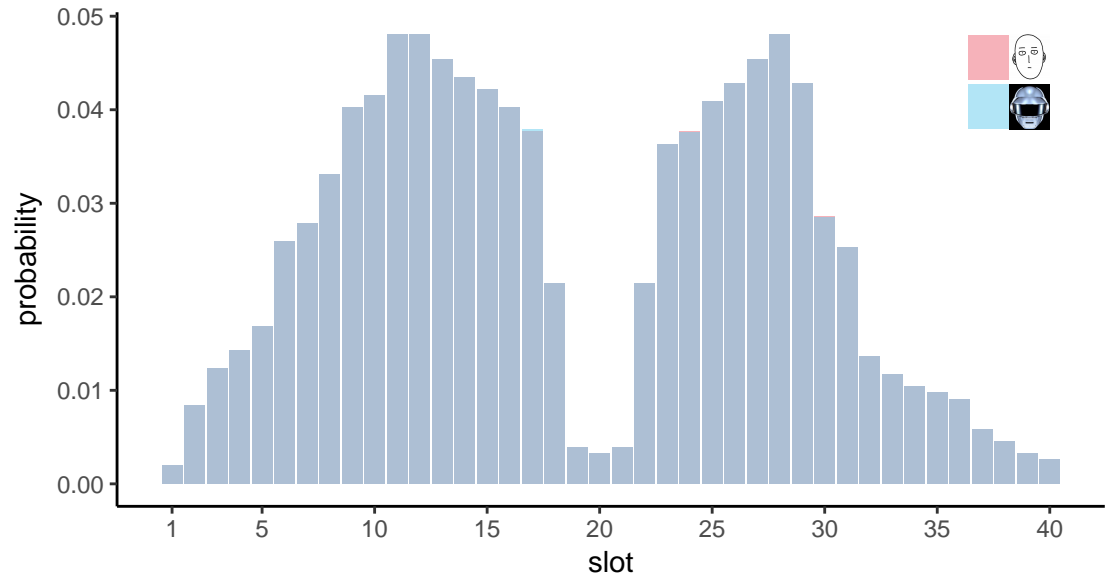
participant #14, observation 4, rel-entr. =  $4.4\text{e-}07$ , JS =  $4.4\text{e-}07$



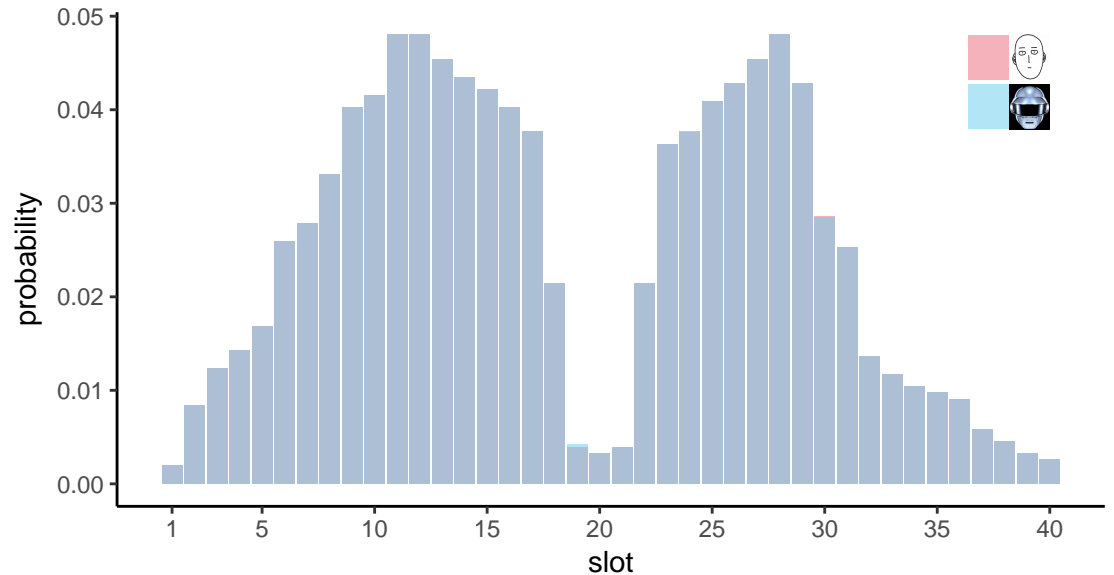
participant #14, observation 99, rel-entr. =  $3.1 \times 10^{-6}$ , JS =  $3.1 \times 10^{-6}$



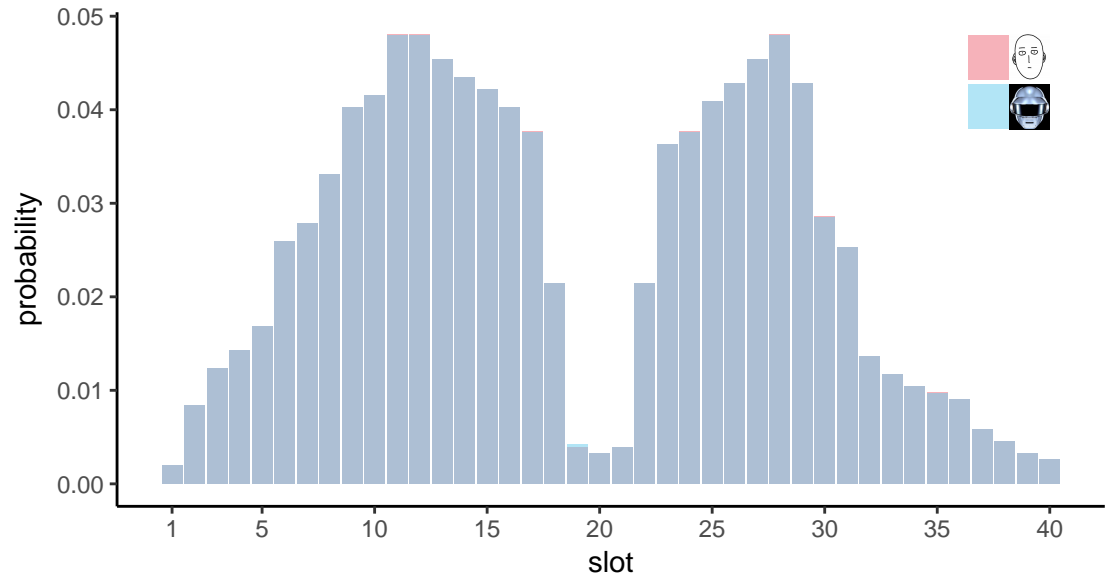
participant #14, observation 100, rel-entr. =  $1.1\text{e-}06$ , JS =  $1.1\text{e-}0$



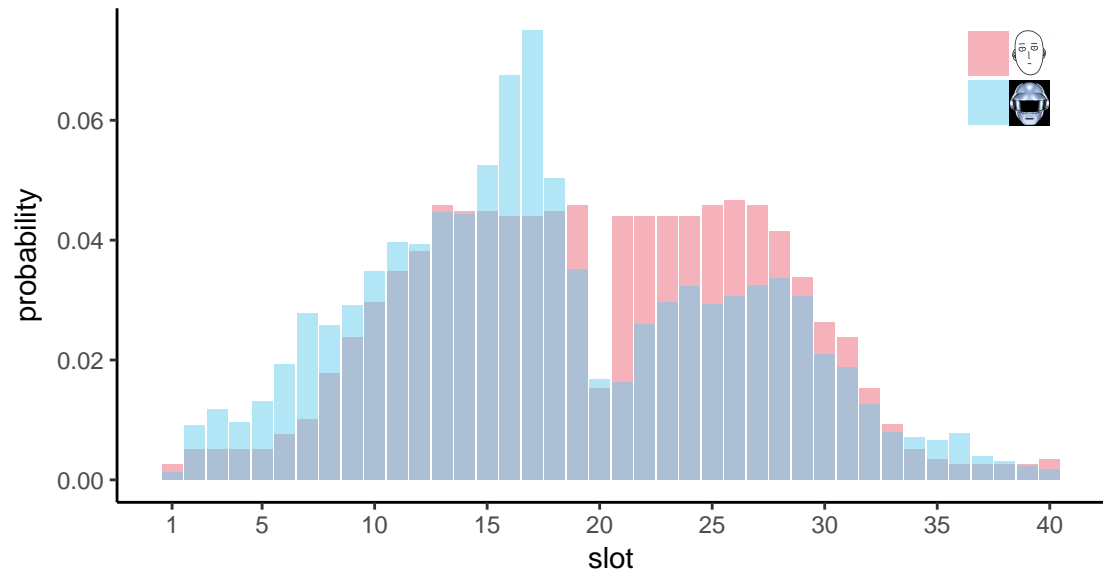
participant #14, observation 101, rel-entr. =  $1.1\text{e-}05$ , JS =  $1.1\text{e-}0$



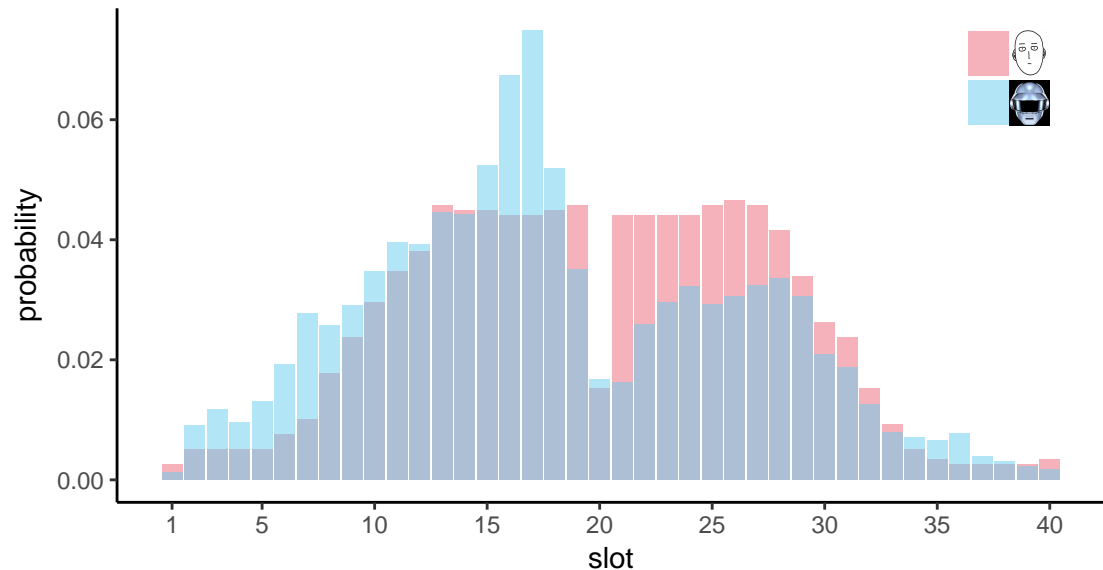
participant #14, observation 102, rel-entr. =  $1.6\text{e-}05$ , JS =  $1.6\text{e-}0$



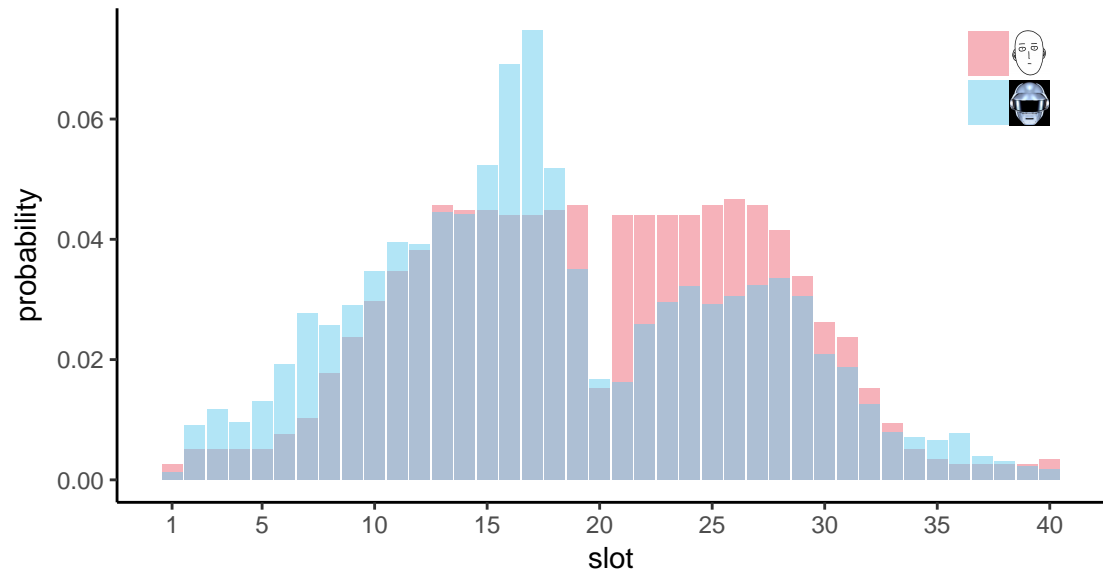
participant #14, observation 197, rel-entr. = 0.084, JS = 0.083



participant #14, observation 198, rel-entr. = 0.084, JS = 0.083



participant #14, observation 199, rel-entr. = 0.085, JS = 0.083





participant #14, observation 200, rel-entr. = 0.085, JS = 0.084

