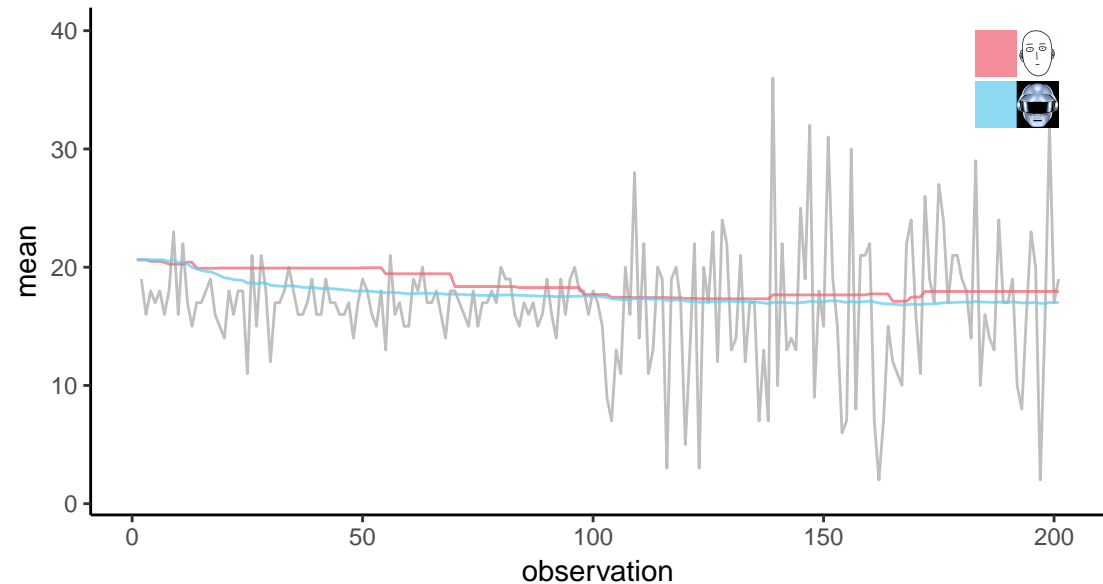
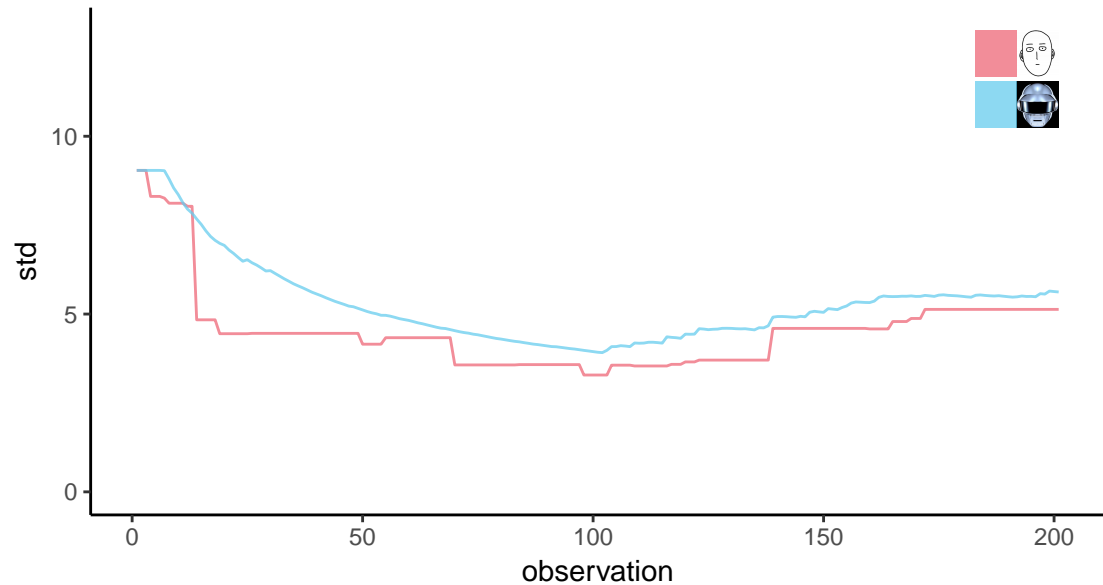


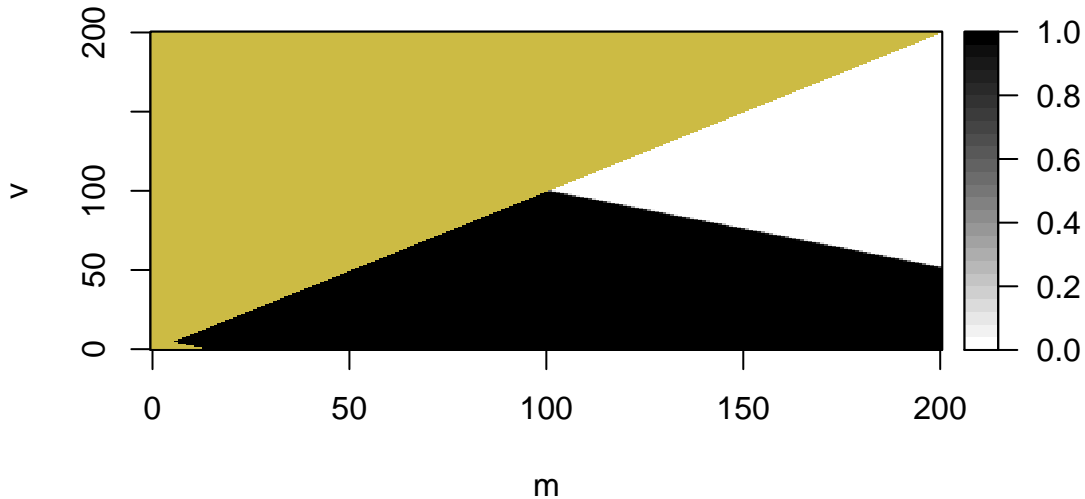
participant #22, means (black: plinko outcomes)



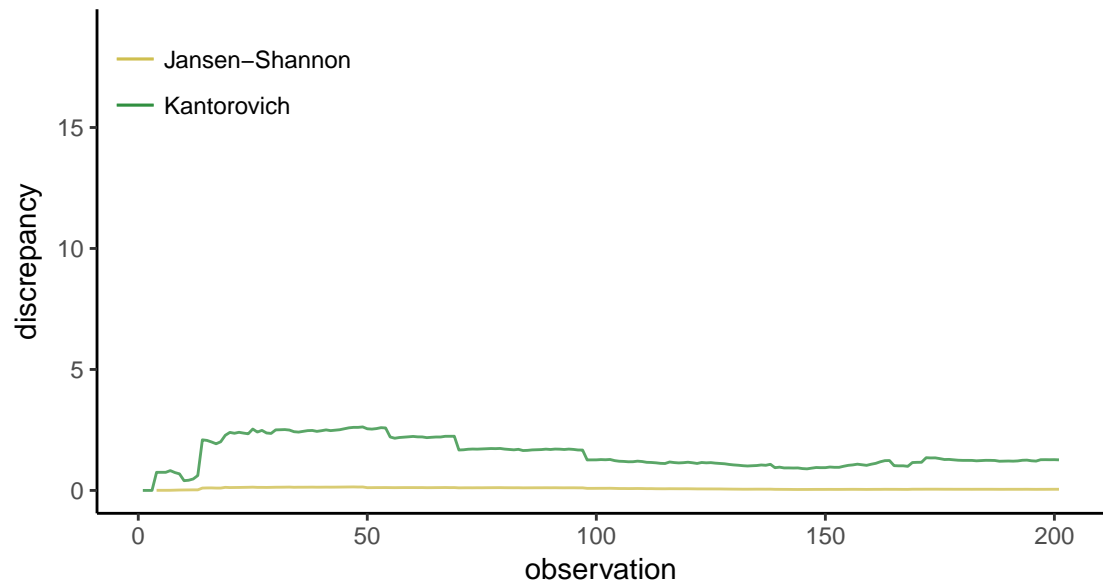
participant #22, st. deviations



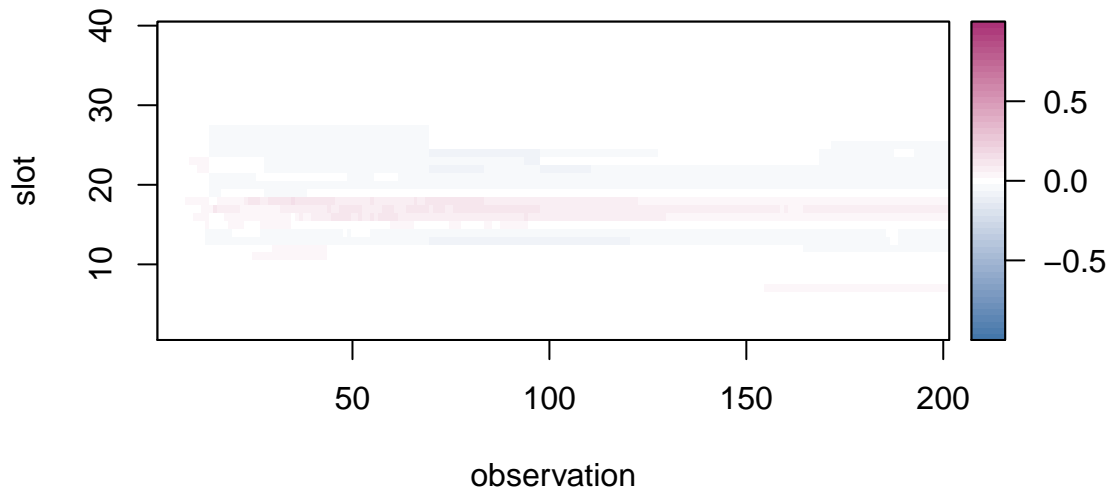
**h for part. #22, stubbornness = 13.9**



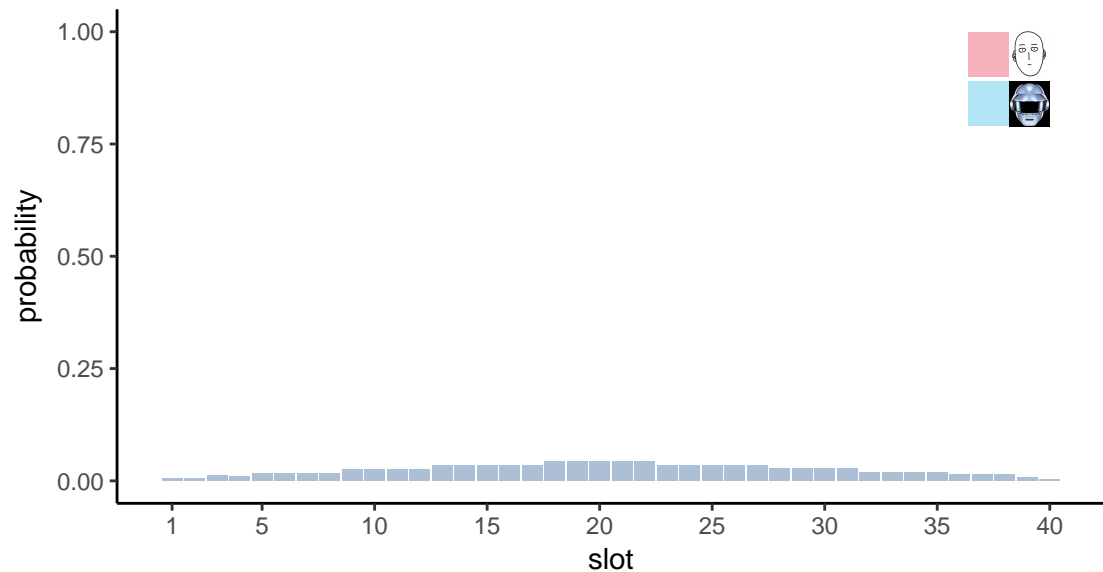
## participant #22



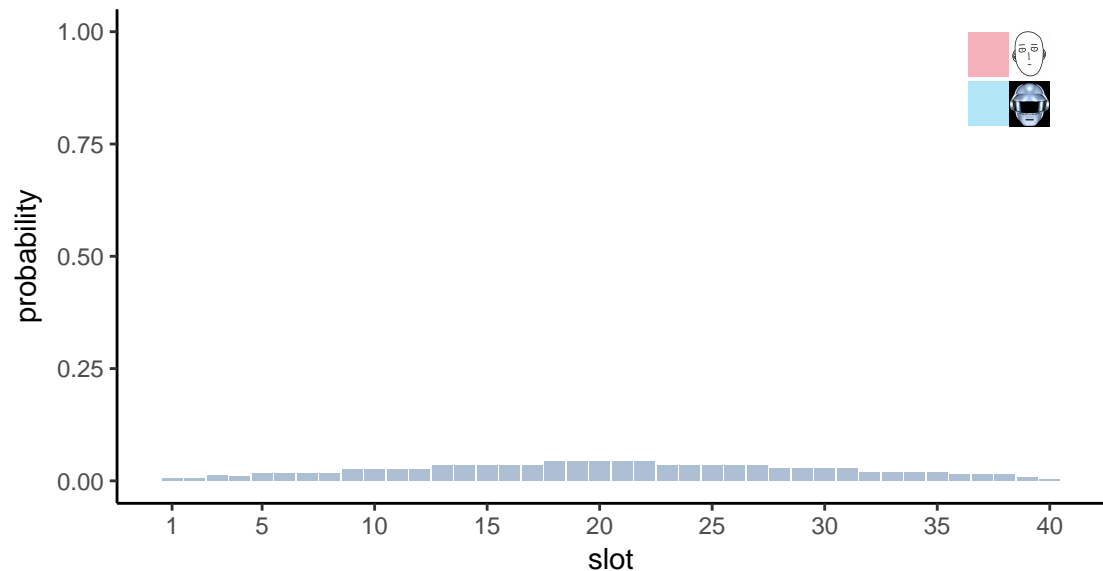
## participant #22, sqrt(robot-participant)



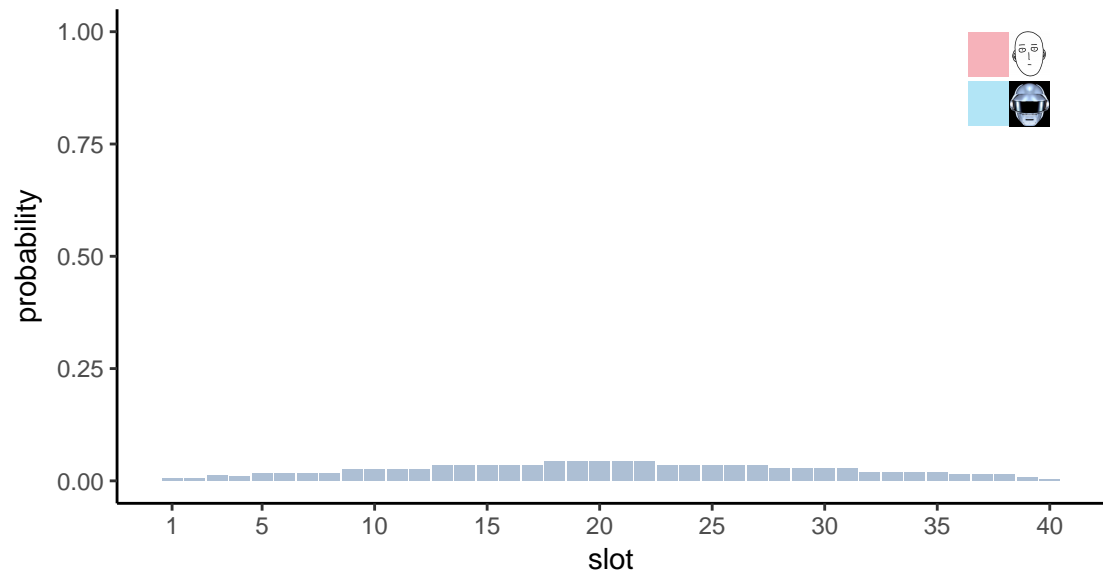
participant #22, observation 1, KM = 0, JS = 0



participant #22, observation 2, KM =  $2.7\text{e-}13$ , JS =  $-8.4\text{e-}18$

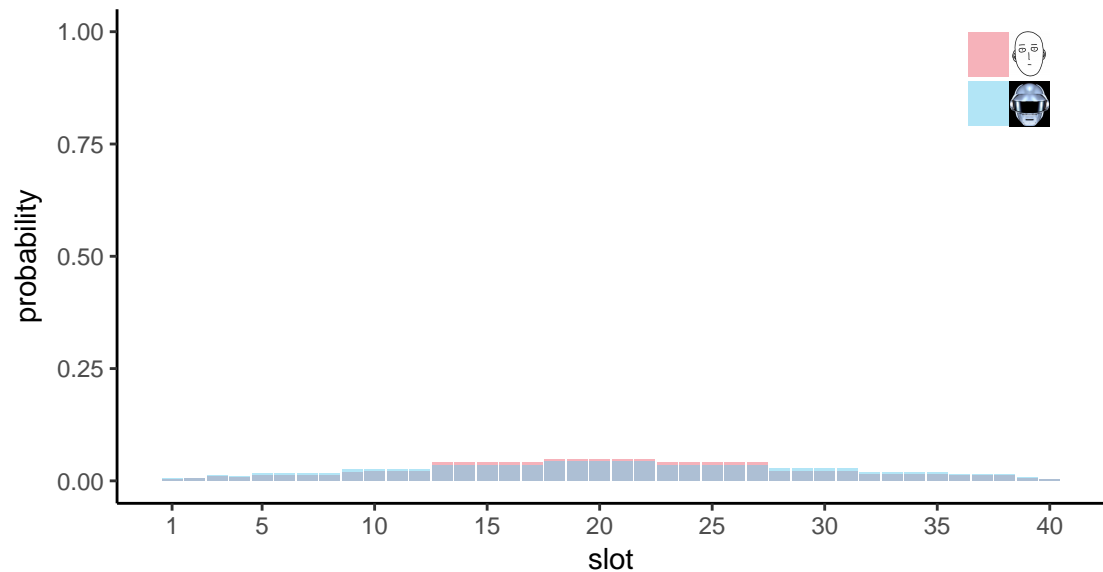


participant #22, observation 3,  $KM = 4.4e-11$ ,  $JS = -5.4e-17$

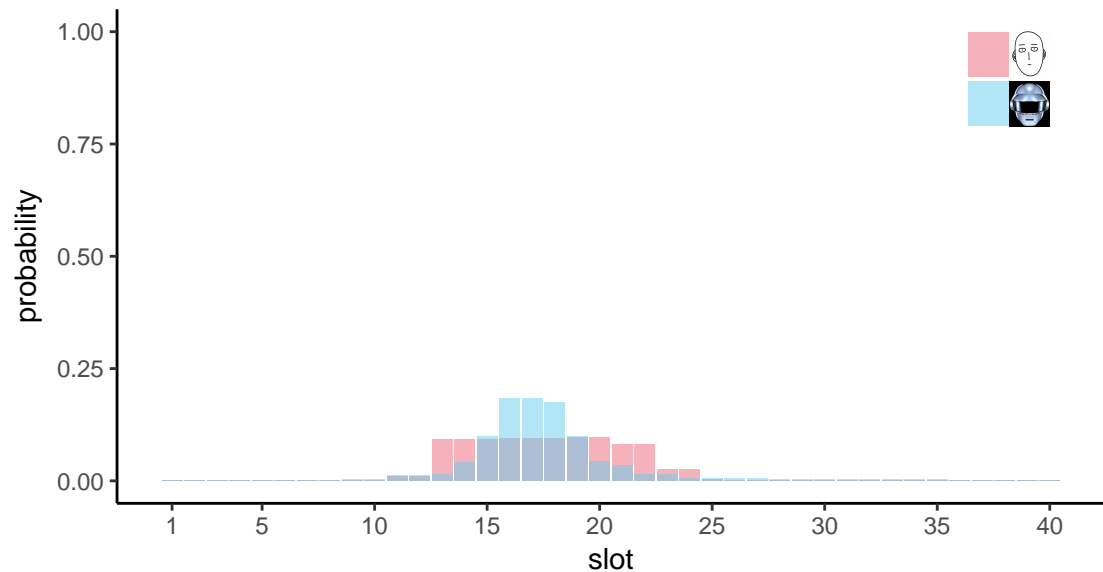




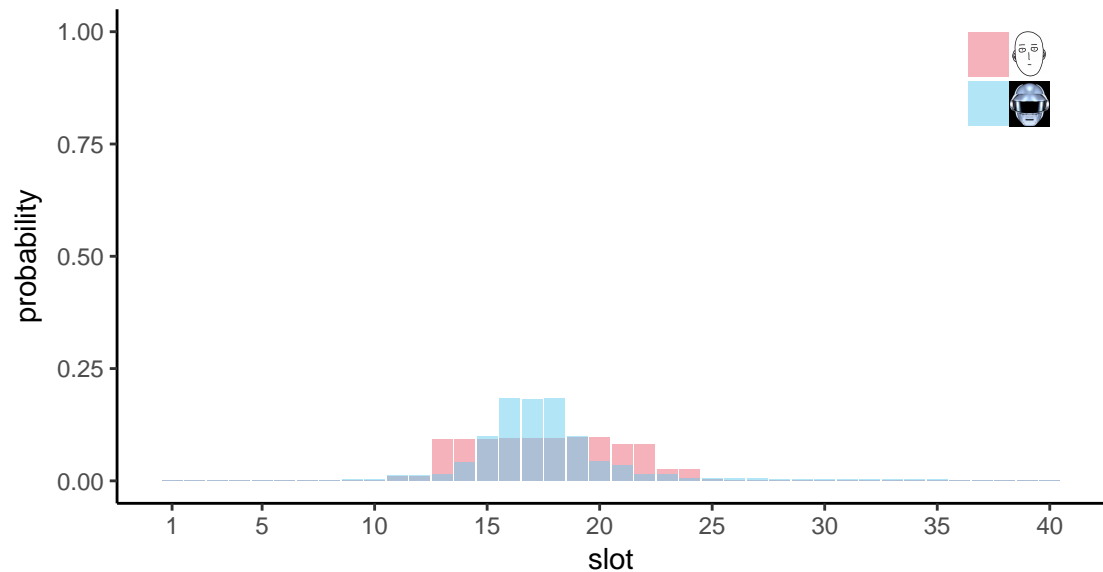
participant #22, observation 4, KM = 0.75, JS = 0.0044



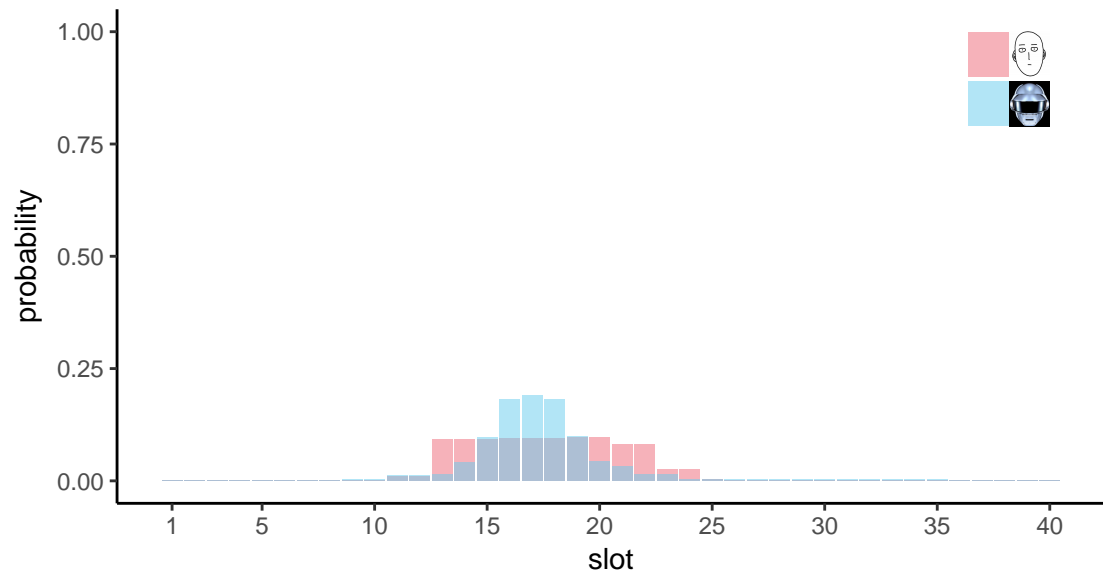
participant #22, observation 99, KM = 1.3, JS = 0.085



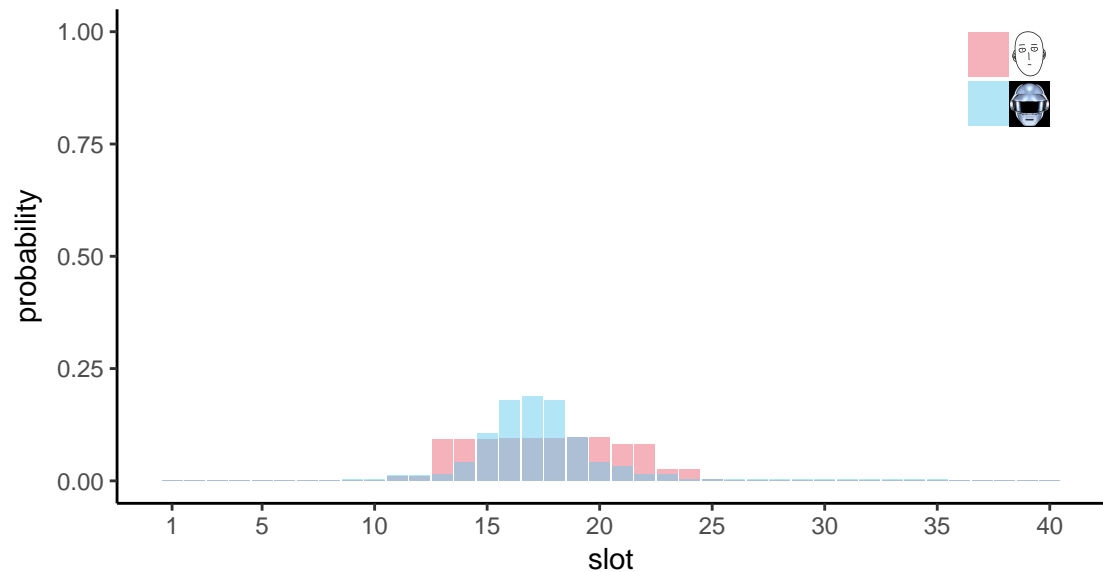
participant #22, observation 100, KM = 1.3, JS = 0.086



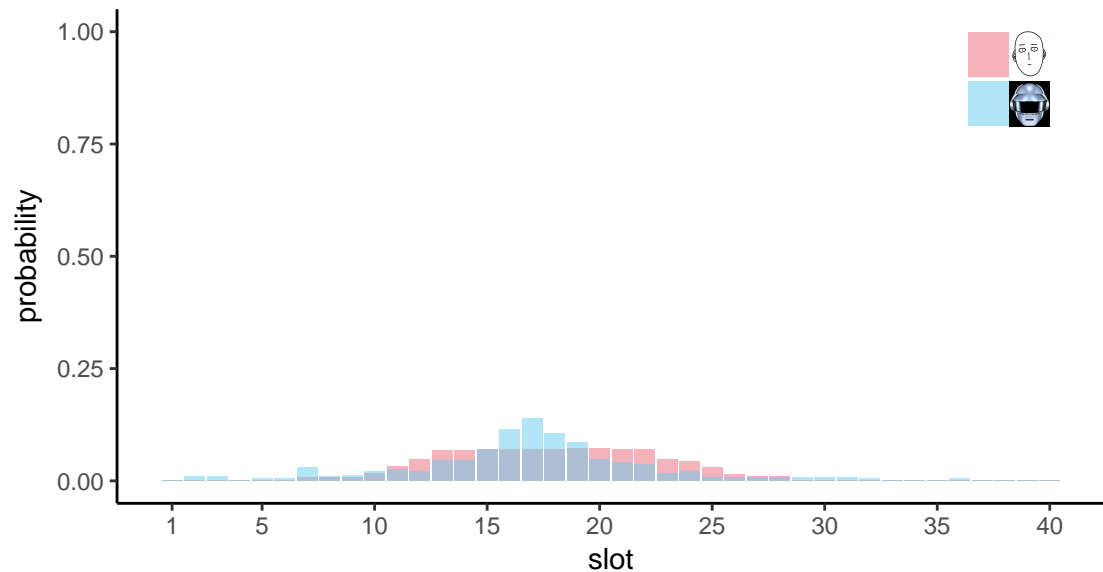
participant #22, observation 101, KM = 1.3, JS = 0.087



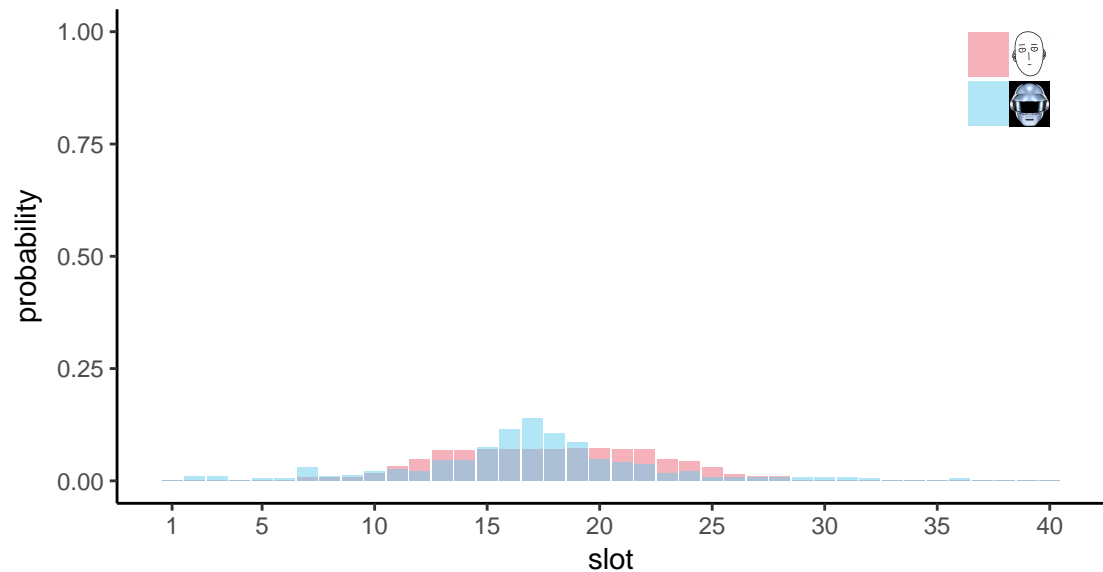
participant #22, observation 102, KM = 1.3, JS = 0.087



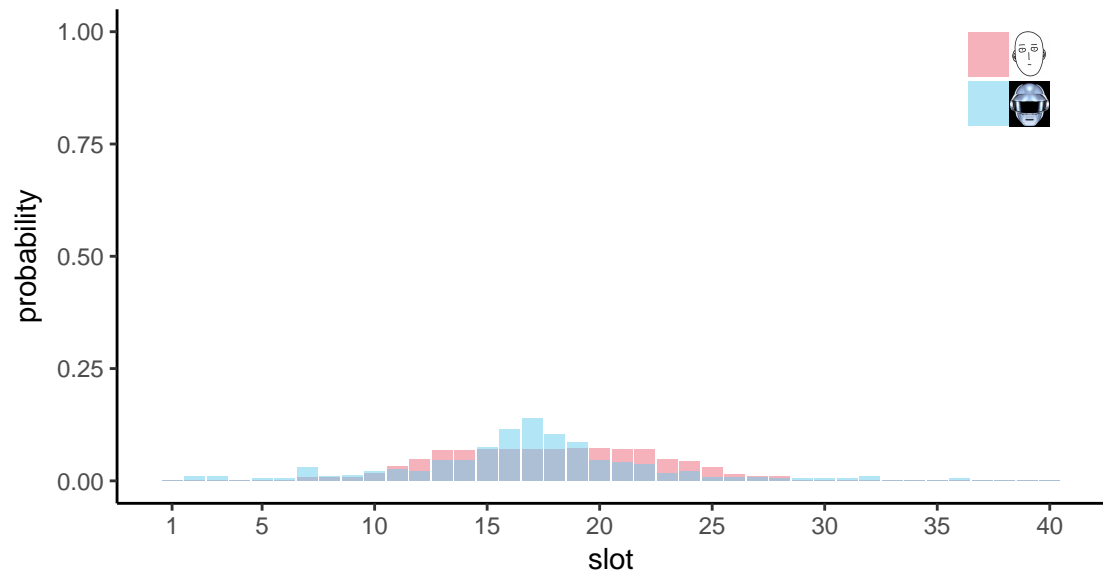
participant #22, observation 197, KM = 1.3, JS = 0.045



participant #22, observation 198, KM = 1.3, JS = 0.045



participant #22, observation 199, KM = 1.3, JS = 0.046





participant #22, observation 200, KM = 1.3, JS = 0.047

