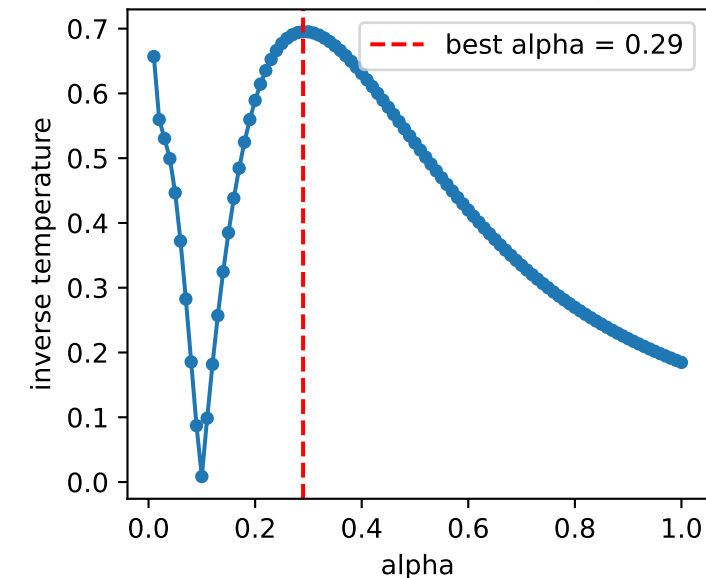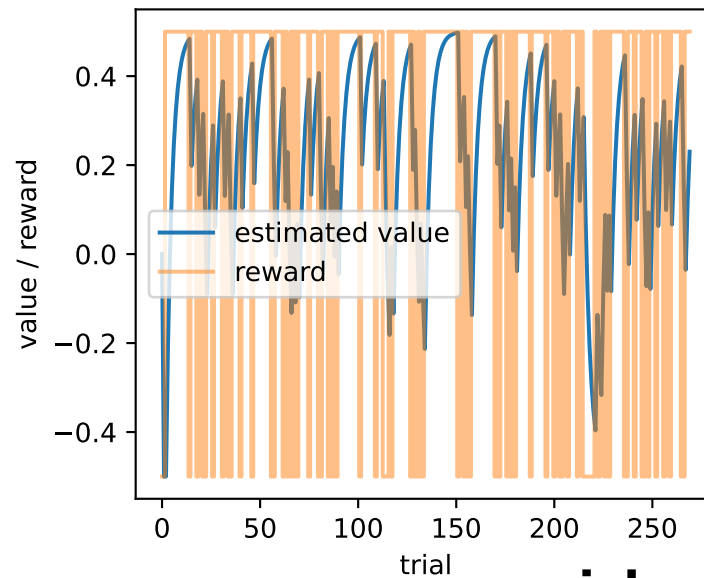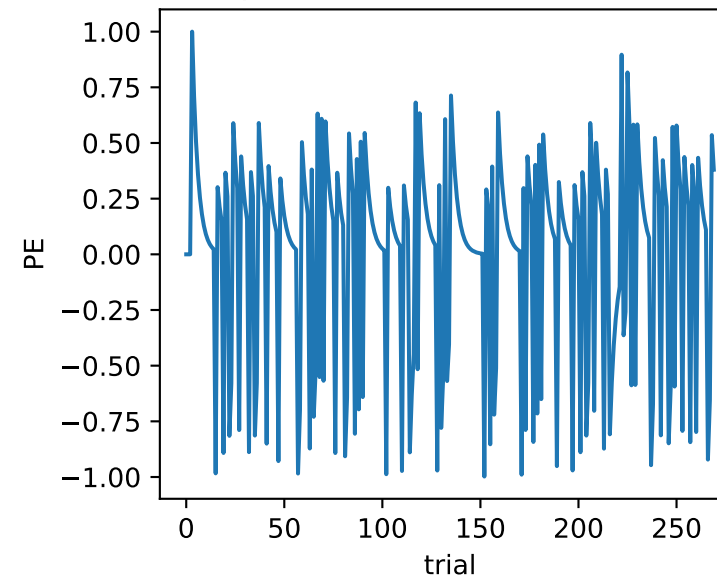**participant 0**

reward

inverse temperature vs alpha | best value estimate vs actual reward | prediction error over trials | prediction error hist.

best alpha = 0.29

estimated value
reward

risk

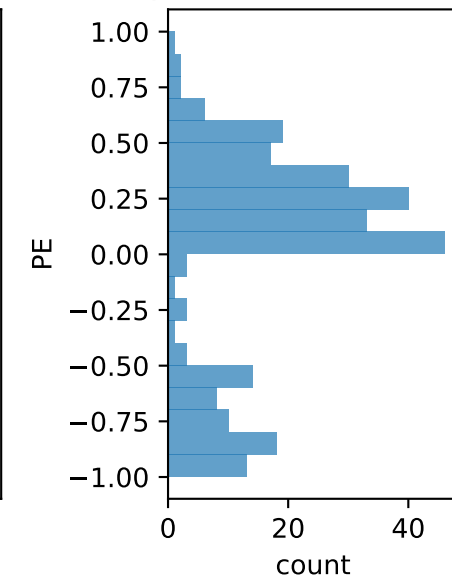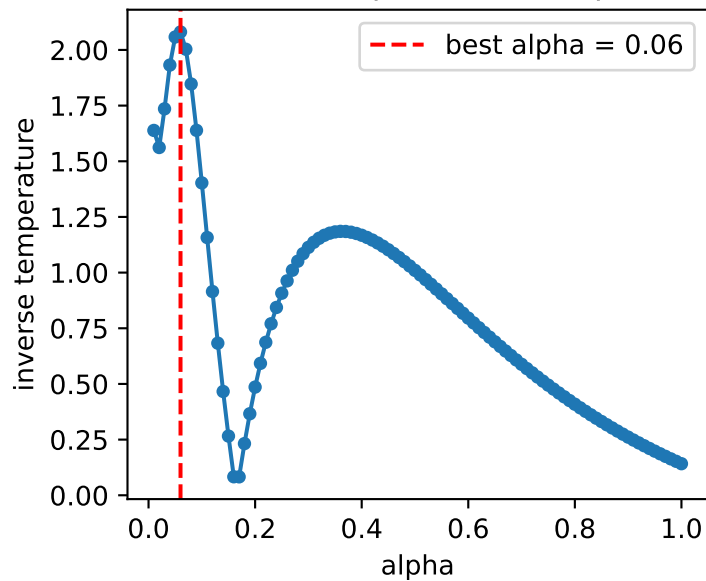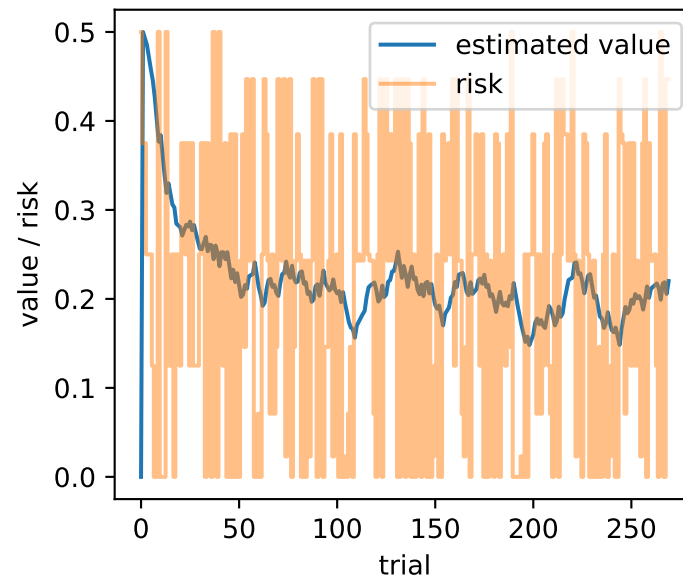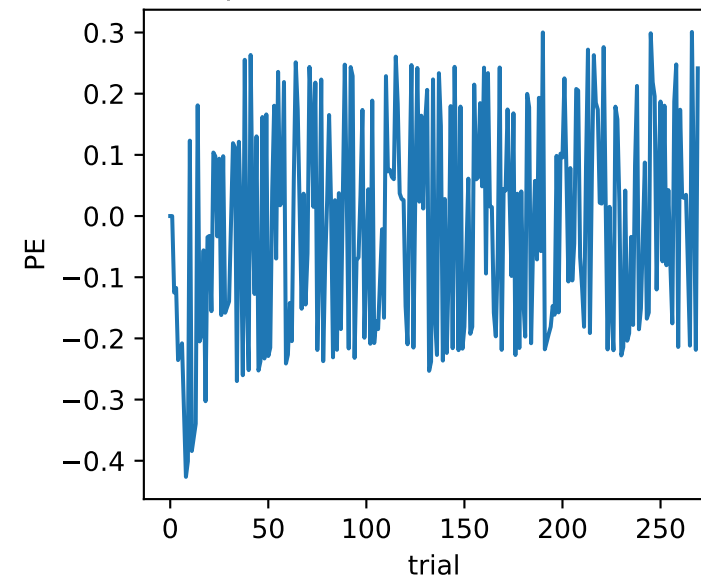inverse temperature vs alpha | best value estimate vs actual risk | prediction error over trials | prediction error hist.

best alpha = 0.06

estimated value
risk