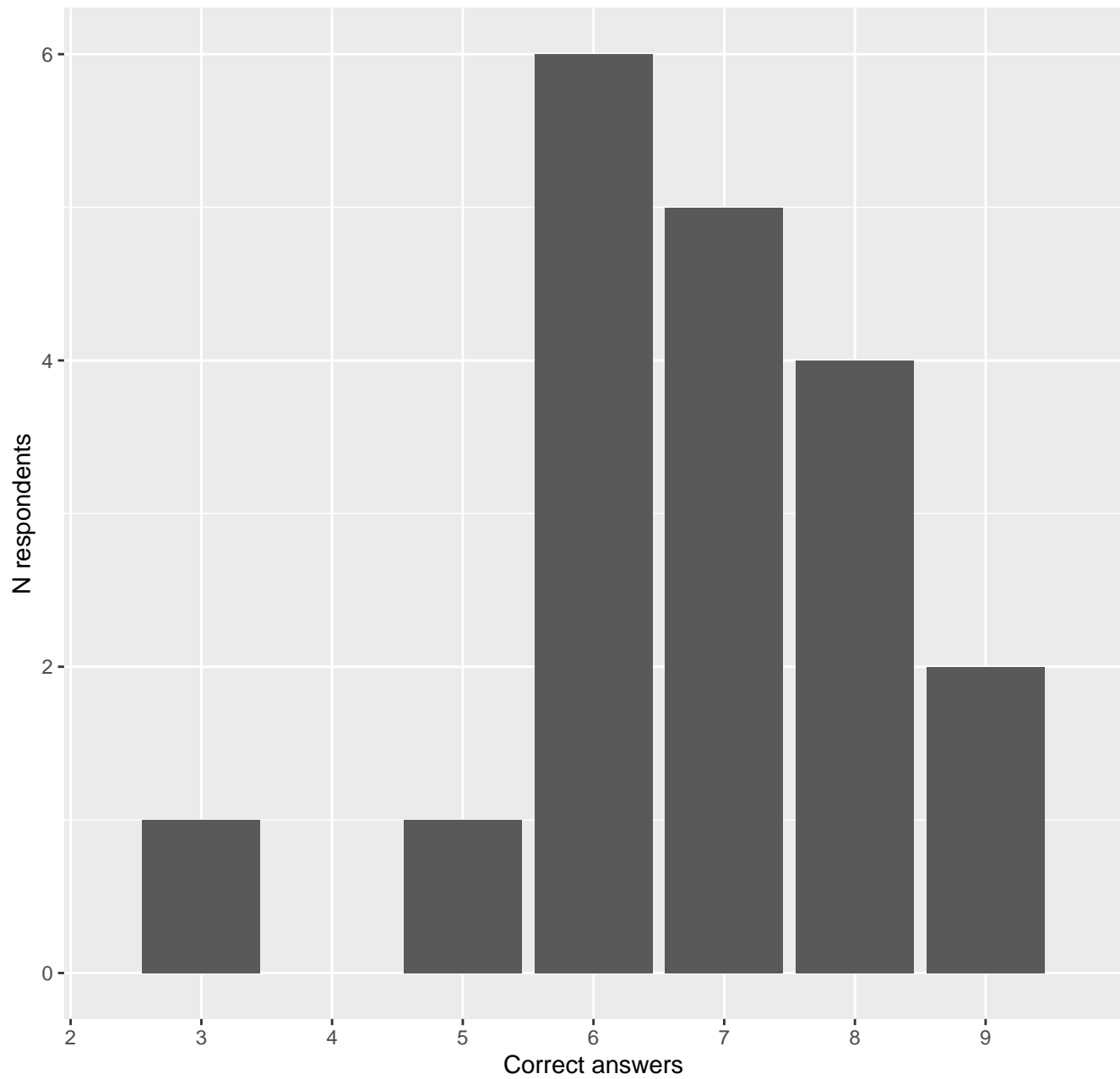


N of correct quiz responses



I understood the instructions:

Task

Value_Elicitation

Informed_Protection

Blind_Protection

Belief_Elicitation

0%

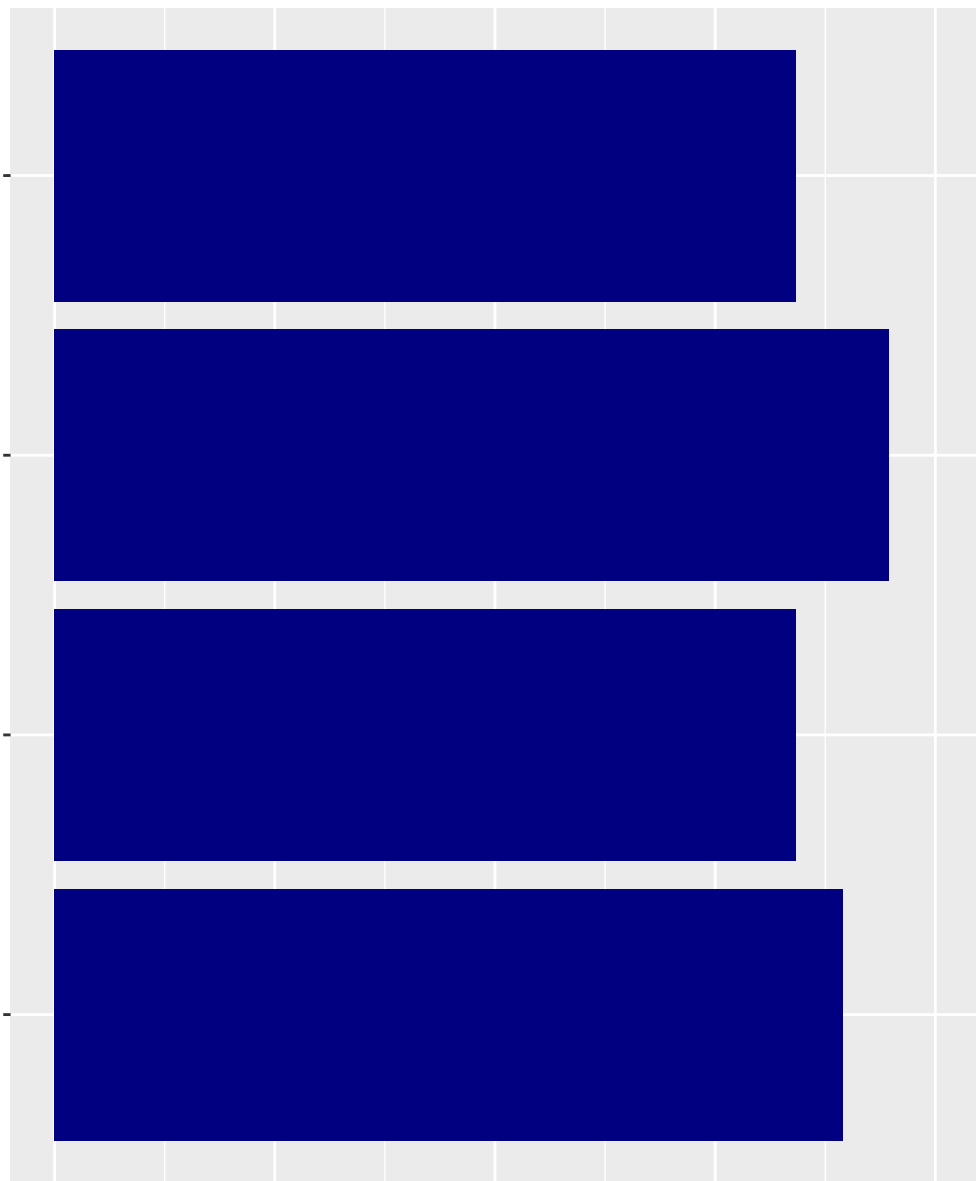
25%

50%

75%

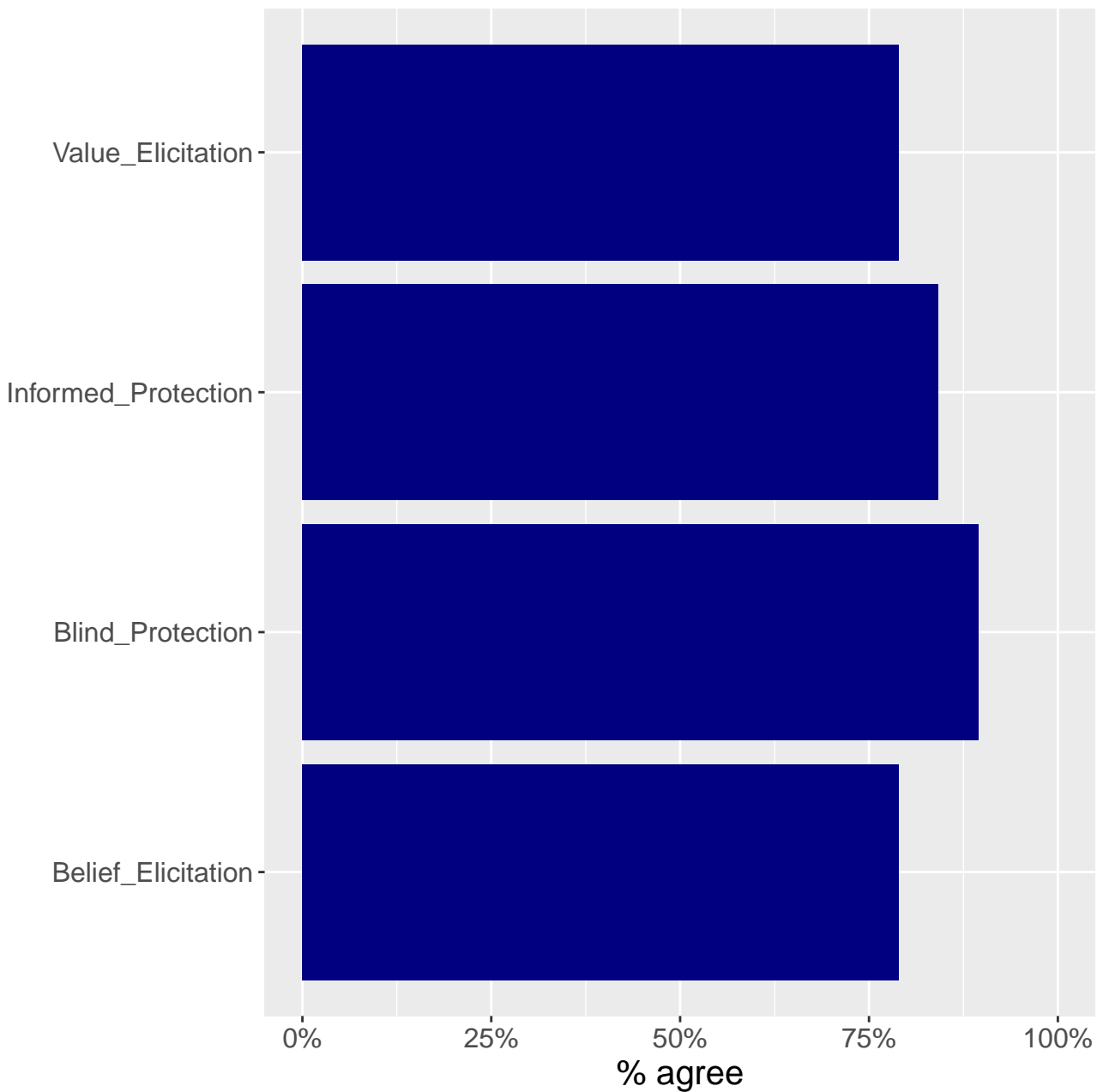
100%

% agree

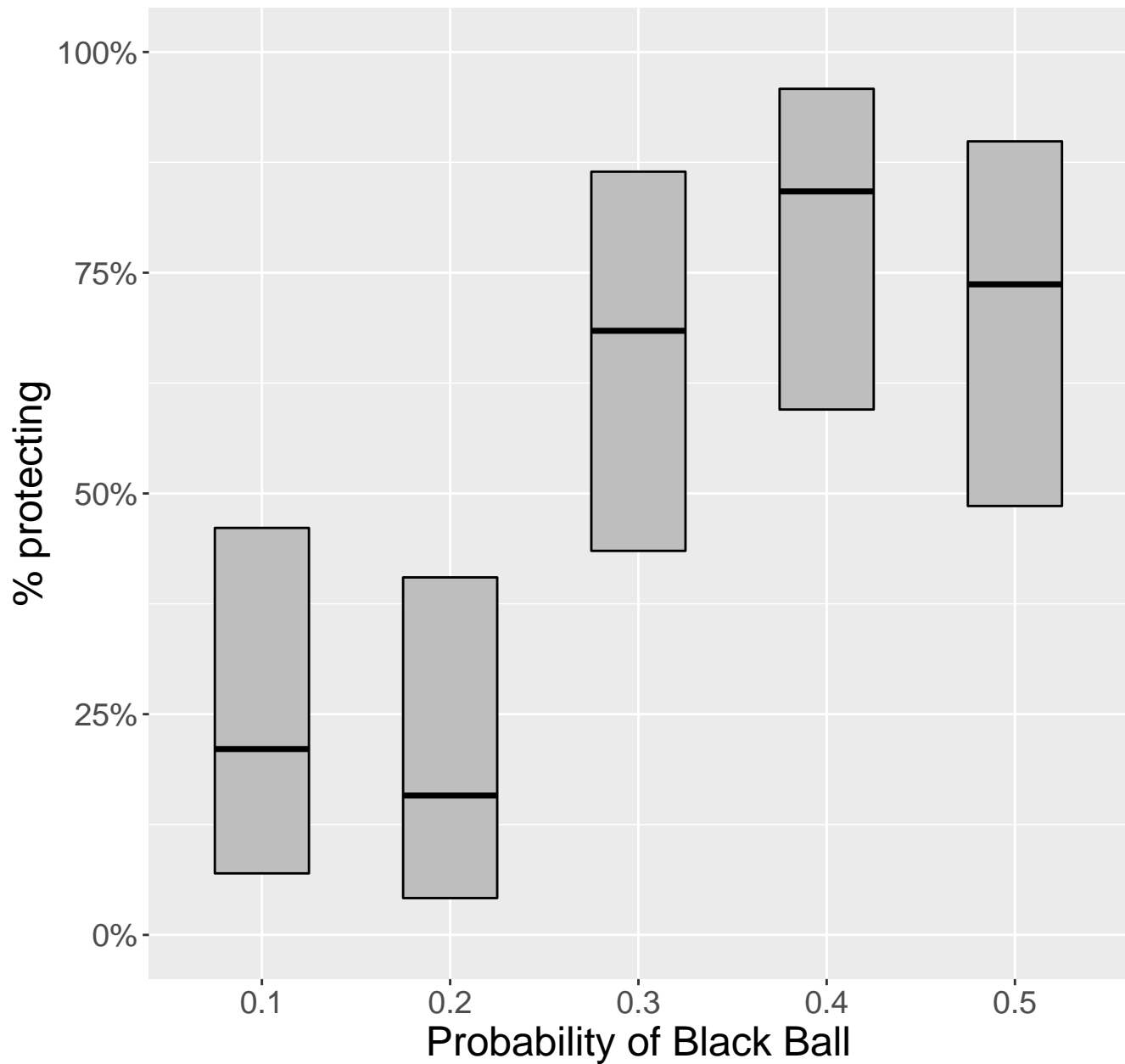


I understood how my choices affected the payoff in:

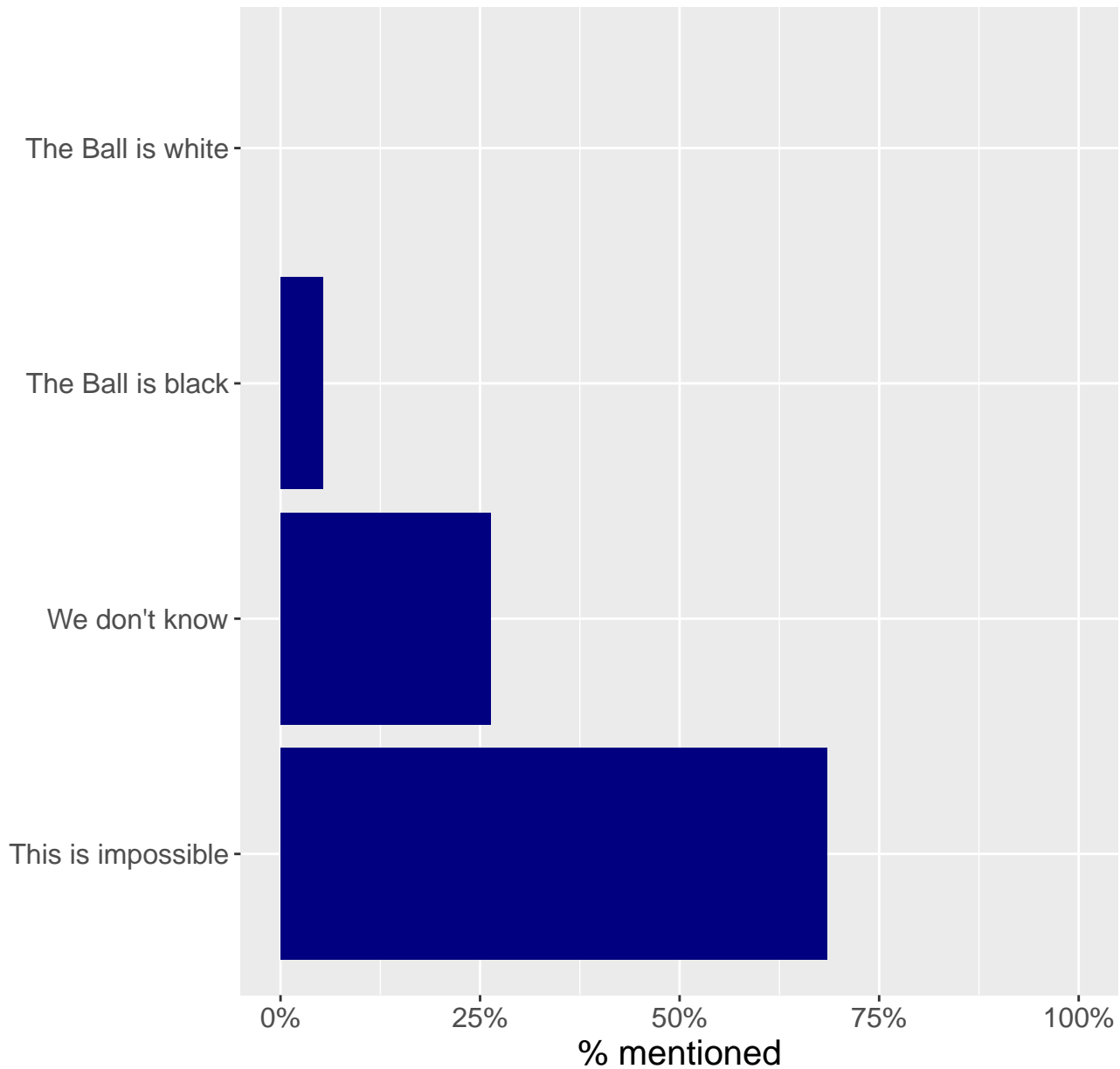
Task



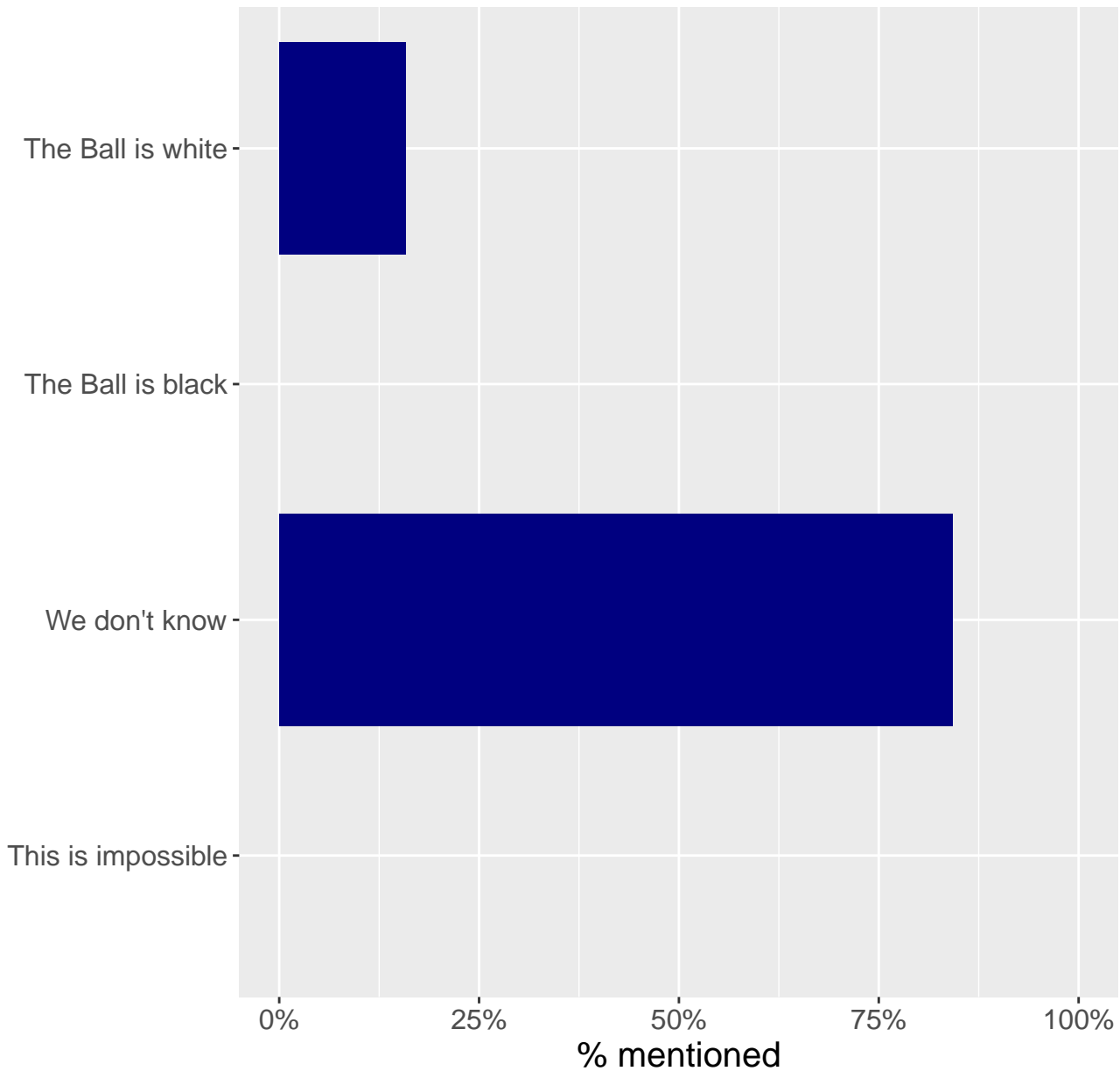
Blind Protection vs Probability



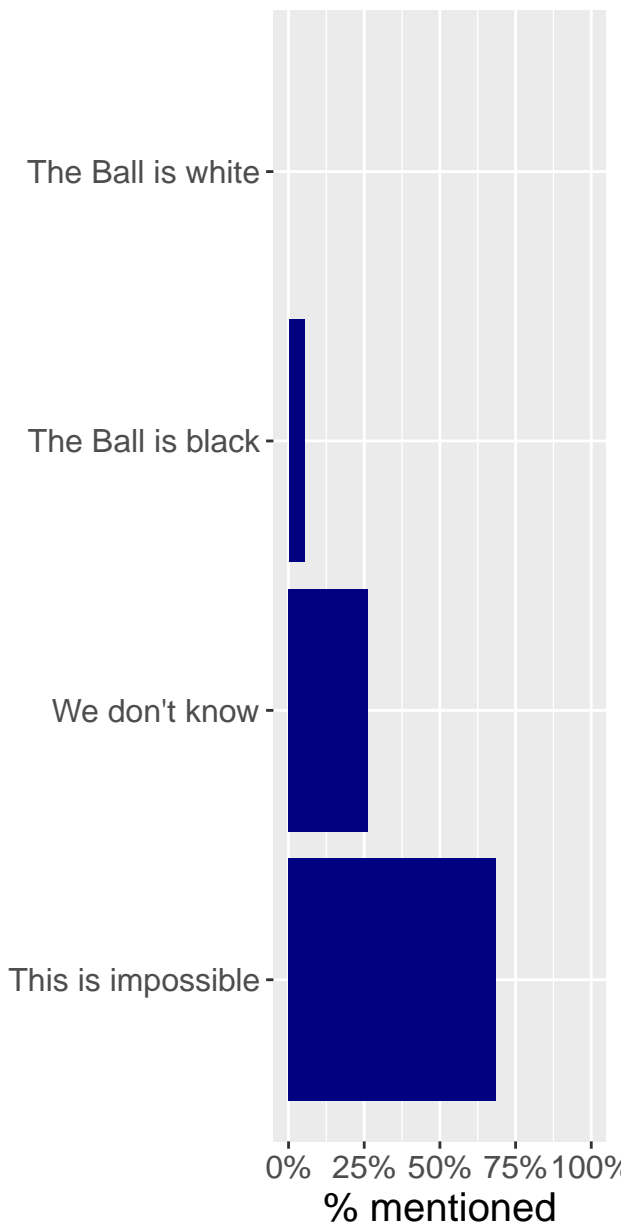
If a black–swamp gremlin says
that the ball is white___



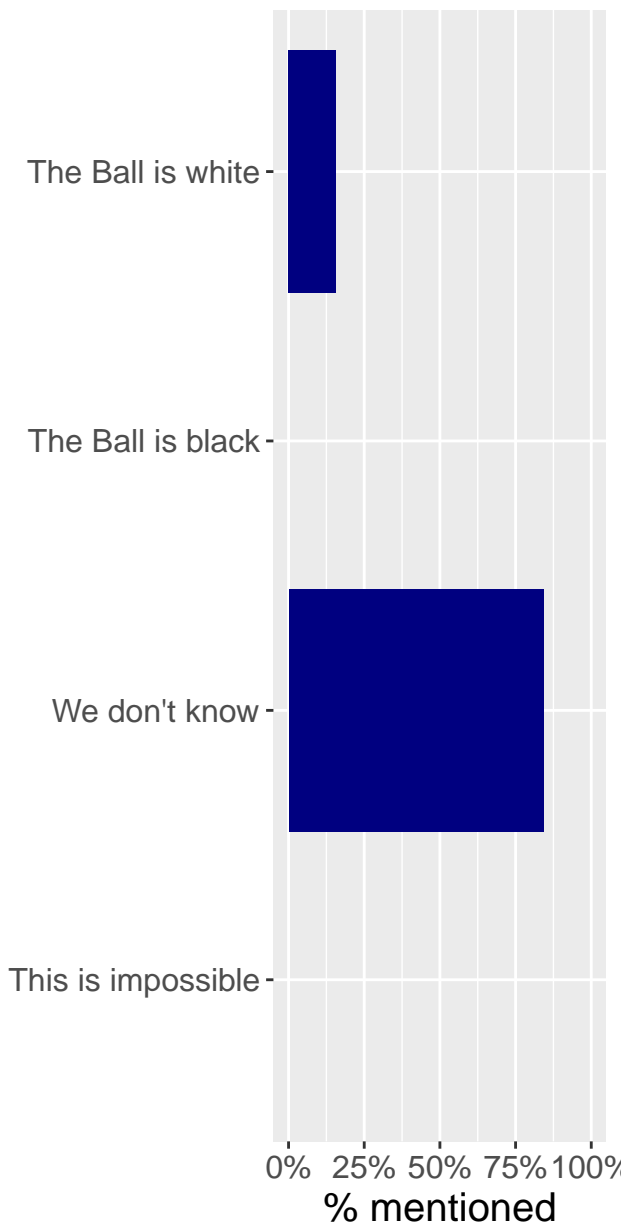
If a white-swamp gremlin says
that the ball is white__



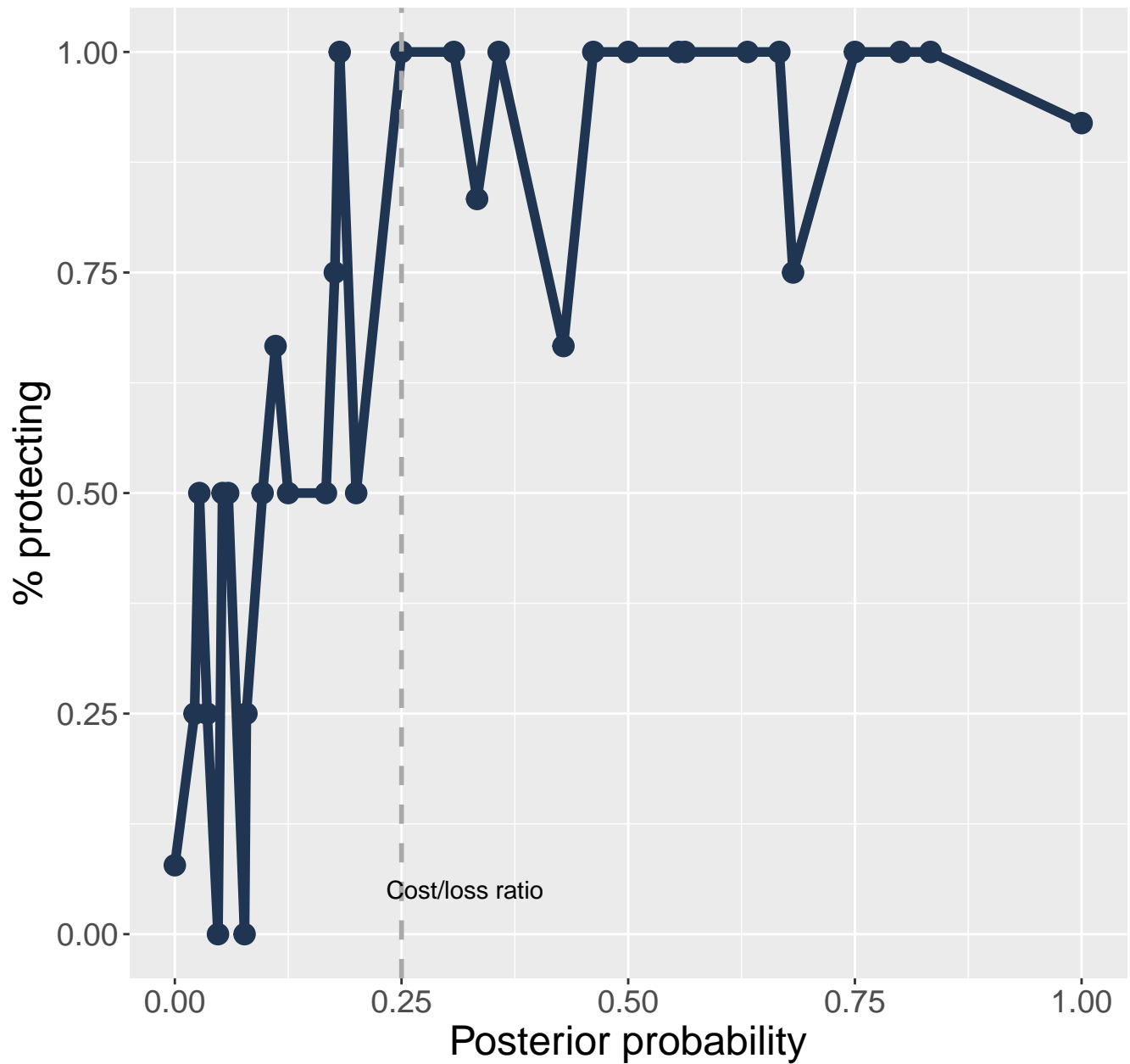
If a black–swamp green ball is shown
that the ball is white



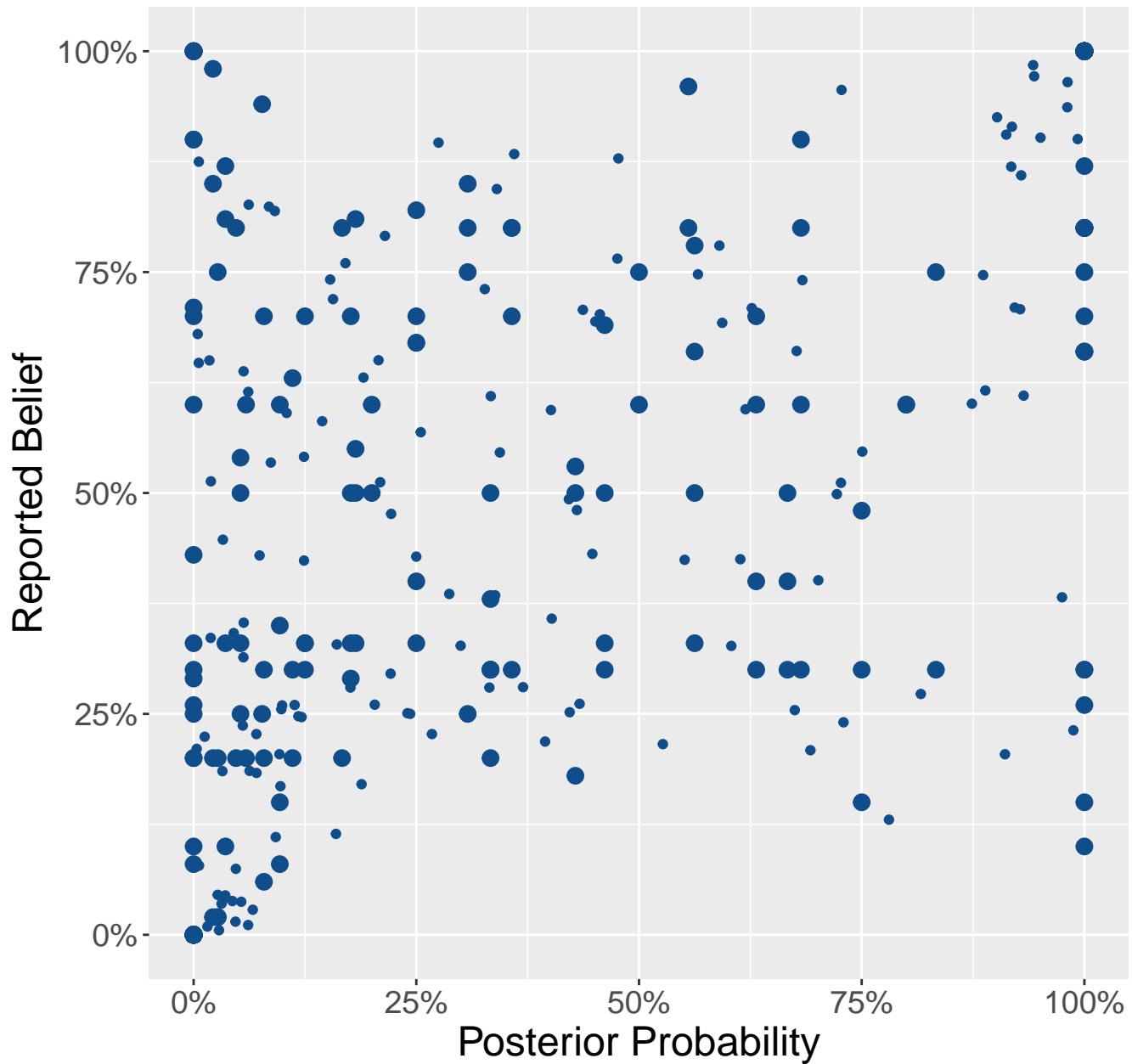
If a white–swamp green ball is shown
that the ball is white



Protection response to signals/hints



Bayesian Updating



WTP for a signal vs predicted value

