



**Appendix P.** Average Marginal Effects with 95% Confidence Intervals of Interrogative Type on Bridging Attribute Scores by LLM

*Note.* Cell values show the average marginal effect with 95% confidence intervals in parentheses (lower bound, upper bound). Color indicates direction: red hues represent positive effects, indicating stronger expression of the attribute in responses to What/How interrogatives (compared to Hobson’s Choice), while blue hues represent negative effects, indicating reduced expression. Confidence intervals were derived via parametric Monte Carlo simulation (1,000 draws). Average marginal effects represent the expected change in the attribute score when changing the question type, holding LLM constant.