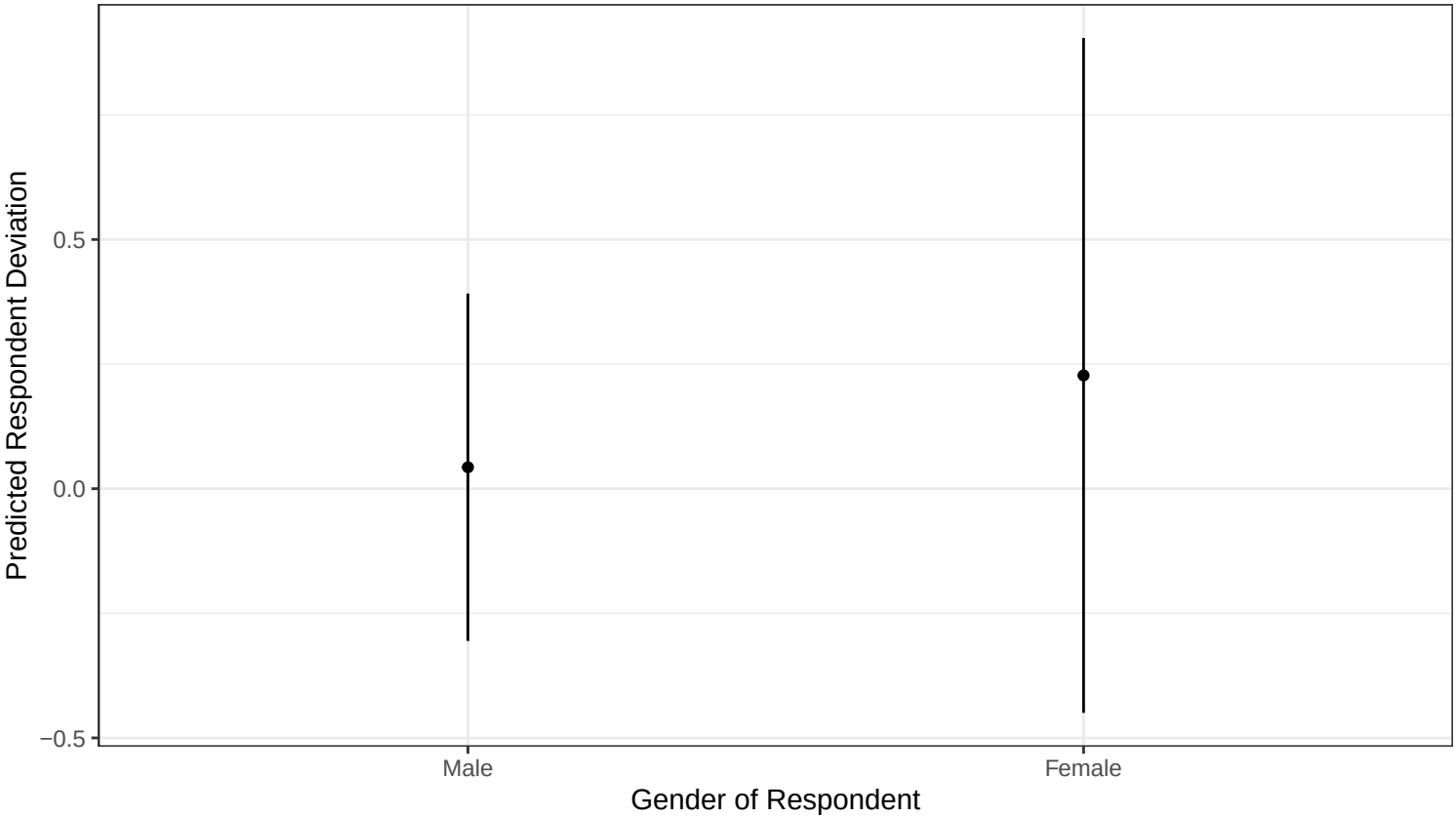
Predicted Respondent Deviation
0.5
0.0
−0.5
Male
Female
Gender of Respondent