Additional Tables and Figures

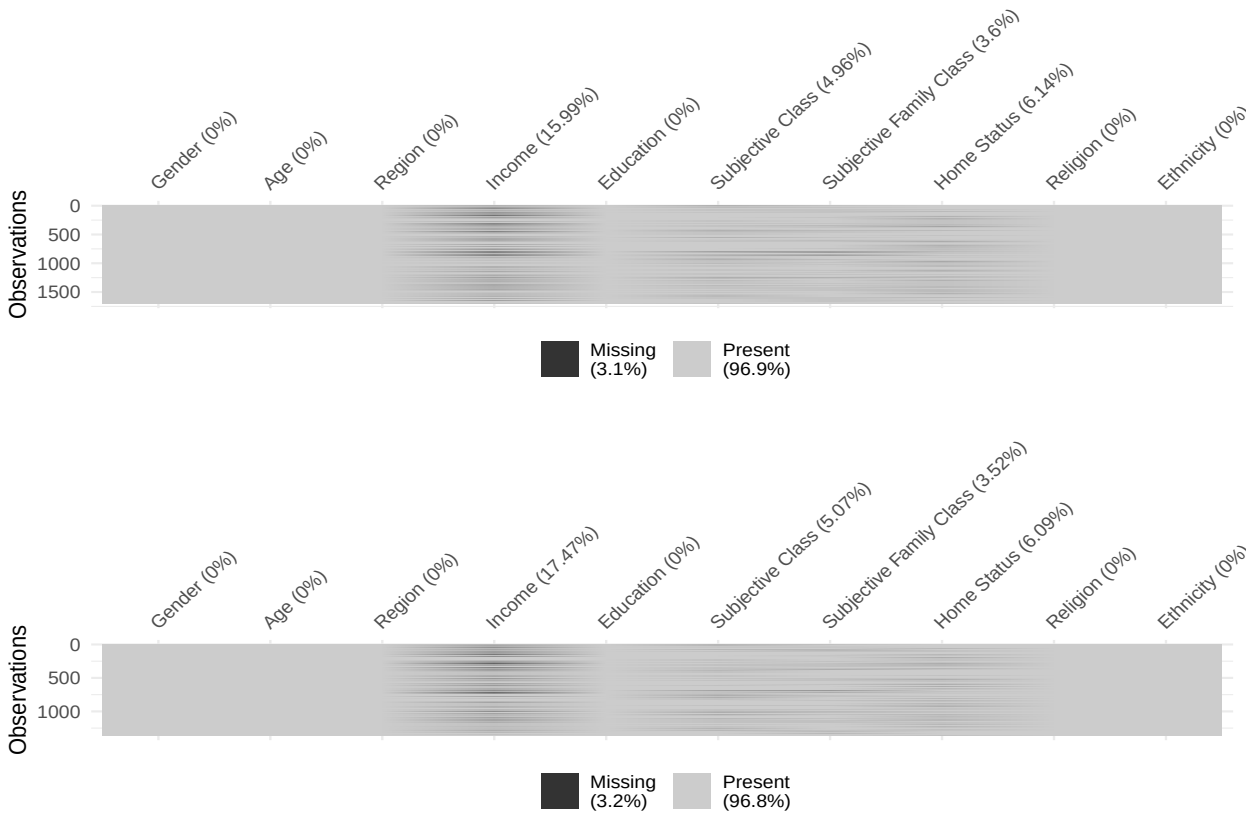

Figure 1: Missing values in profiles before imputation for Brexit experiment (top) and Parties experiment (bottom).

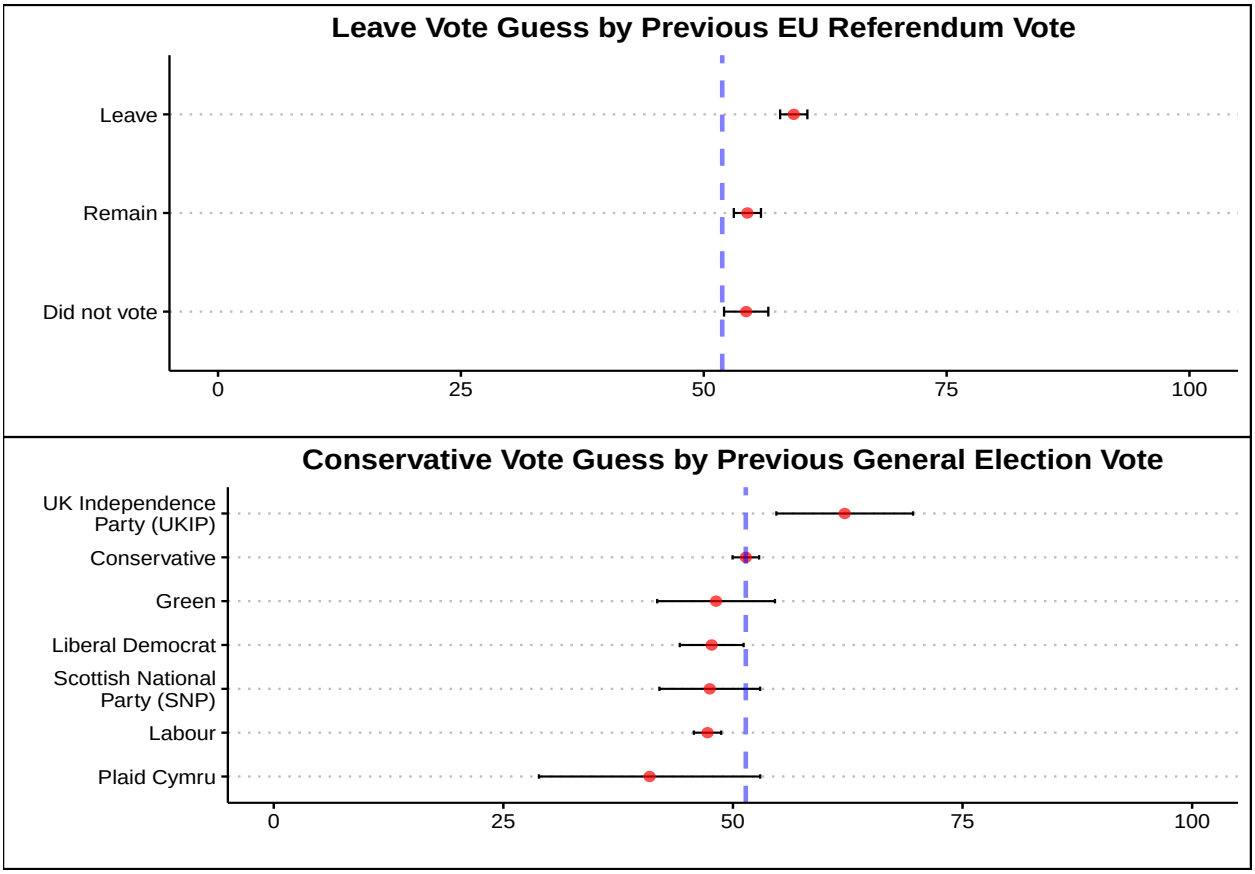

Figure 2: Average guessed percentages for respondents grouped by their own referendum vote (top) and general election vote (bottom).

	Brier Score		Correct Dichotomized Guess	
	Brexit Exp.	Party Exp.	Brexit Exp.	Party Exp.
Intercept	0.252***	0.325***	0.602***	0.523***
	(0.036)	(0.032)	(0.058)	(0.055)
Mahalonobis Distance	0.010	−0.006	−0.008	0.009
	(0.007)	(0.007)	(0.012)	(0.011)
R^2	0.000	0.000	0.000	0.000
Adj. R^2	0.000	−0.000	−0.000	−0.000
Num. obs.	3717	3749	3717	3749

*** $p < 0.01$; ** $p < 0.05$; * $p < 0.1$

Table 1: Coefficient Estimates for a Regression Model for Brier Score and Correct Dichotomized Guess by Mahalonobis Distance