

Codebook for 2019 Voter Fraud in England Dataset

Brian Fogarty

This is the codebook for the 2019 Voter Fraud in England Survey dataset (`VF England.csv`) used in *Quantitative Social Science Data with R: An Introduction* (2nd Edition). Information about the variable values is provided when necessary.¹

- **vfalter**: from the survey question *Do you agree or disagree that there is enough voter fraud in some areas to alter election outcomes in the UK?*
 1. Strongly disagree
 2. Disagree
 3. Slightly disagree
 4. Neither agree nor disagree
 5. Slightly agree
 6. Agree
 7. Strongly agree
- **vfproblem**: from the survey question *How much do you agree or disagree with the following statement? Voter and electoral fraud is a serious problem in UK elections.*
 1. Strongly disagree
 2. Disagree
 3. Slightly disagree
 4. Neither agree nor disagree
 5. Slightly agree
 6. Agree
 7. Strongly agree
- **age**: age of respondent in years.
- **sex**: sex of respondent.
 1. Male
 2. Female
- **education**: simplified version of education level of respondent.
 1. Low
 2. Medium
 3. High
- **brexit_vote**: respondent's vote on the EU referendum.
 1. Remain (in the EU)
 2. Leave (the EU)
- **vote2017_dum**: respondent's vote in the 2017 UK General (Parliament) election.
 1. Loser (voted for a party different from the Conservative Party)
 2. Winner (voted for the Conservative Party)

¹Nicole Pamphilis and Brian Fogarty, 2019, *2019 English Perceptions of Voter Fraud* dataset.

- pid: partisan identification of respondent.
 1. Conservative (Party)
 2. Other (party different from the Conservative Party or UKIP/Brexit Party)
 3. UKIP Brexit (UKIP or Brexit Party)