Replication instructions for "MODE MATTERS: EVALUATING RESPONSE COMPARABILITY IN A MIXED-MODE SURVEY"

This document contains information for replicating the findings presented in the paper and its accompanying supplementary appendix.

Any use of the data included in these files should be accompanied by the following citation to the original dataset: 'Cathy J. Cohen and Joseph Kahne. 2011. "Youth Participatory Politics Survey." Oakland, CA: Youth and Participatory Politics Research Network. Dataset accessed [insert date] at [insert URL].'

Four sets of files contain the data and code necessary to replicate the results.

Please note that you will need to set your STATA/R working directory to the file location before these .do/.R files can be executed.

`Mode matters replication.dta` and `Replication of mode matters.do` contain the data and code for reproducing the results shown in Tables 2, 3, and 4 in the main text, and Tables S-1 through S-6 in the supplementary appendix. These files also replicate the main tables with the use of survey weights.

`Replication of Big 5 Spread.R` contains the code necessary to replicate the Bayesian analysis of respondents' use of the multi-item rating scales in the Big 5 personality inventory. (This analysis is reported under the section heading "Results.") Please note that while the `.R` file properly calls the packages needed to perform the analysis, users will need to have these packages installed on their system prior to executing the code.

`Racial attitudes replication.dta` and `Replication of Social Desirability and Survey Mode Analyses.do` provide the data and code, respectively, for replicating the results shown in Table 5a/5b, Tables S-7 and S-8 in the supplementary appendix, and analyses in which survey weights are applied (discussed in the text). Note that these analyses are limited to the white respondents in the survey.

`Political knowledge replication.dta` and `Replication of Political Knowledge Analyses.do` provide the data and code necessary to replicate the results shown in Table 6 and Table S-9. The code also provides the necessary information for conducting the imputed political knowledge simulation discussed near the end of the "Political Knowledge" sub-section, which produces a new STATA file with simulated data.