The data used in the analyses were derived from the ANES 2016 Time Series: https://electionstudies.org/project/2016-time-series-study/ (version #20181218). These data are publicly available (after registration with the ANES). However, the main analyses in our paper (Table 1 and Table 4) necessitated alteration of the original data to suit the requirements of a macro developed by Hayes and Krippendorff (2007) for calculating Krippendorff's alpha: http://afhayes.com/spss-sas-and-mplus-macros-and-code.html. In particular, the macro requires that the data file be set up with specific raters as variables/columns and the respondents being rated as cases in the rows.

Hayes, A. F. & Krippendorff, K. (2007). Answering the call for a standard reliability measure for coding data. *Communication Methods and Measures*, 1, 77-89.

Table 1 and 4 in the article utilize the reformatted SPSS dataset titled "WideData." All other results were based on the original public data. The analyses were conducted using SPSS 25. To replicate the main results, one must first open the WideData dataset and run the included macro titled "Kalpha.sps." Once this is complete, use replicationcodeTable1.sps for Table 1 and replicationcodeTable4.sps for Table 4.