Title: “Are Republicans and Conservatives More Likely to Believe Conspiracy Theories?”

Authors:
Adam M. Enders, University of Louisville
Christina Farhart, Carleton College
Joanne Miller, University of Delaware
Joseph E. Uscinski, University of Miami
Kyle Saunders, Colorado State University
Hugo Drochon, University of Nottingham

There are 36 files (not including this one) necessary to replicate all analyses:
1. "Cross-national Correlations.csv"
2. “Specific Beliefs, Ideology v2.csv"
3. "Specific Beliefs, Partisanship v2.csv"
4. "Content-Controlled Correlations.csv"
5. "Correlation with Conspiracy Thinking v2.csv"
6. "Correlations Over Time, v2.csv"
7. "Mean Levels, Partisanship v2.csv"
8. "Mean Levels, Partisanship v2 alt.csv"
9. "Alpha and Variance Explained, v2.csv"
10. "Clean Data, October 2020.dta"
11. "Clean Data, May 2021.dta"
12. “All Figures.R”
13. “Figure 1, 4, A1, and A2.do”
14. “Figure 2.do”
15. “Figure 3.do”
16. “Figure 5 and A3.do”
17. “2020 Cross-National Data.dta”
18. "MTurk 2017.dta"
19. "Lucid Feb 2020.dta"
20. "CCES 2012.dta"
21. "CCES 2016 1.dta"
22. "CCES 2016 2.dta"
23. "CCES 2018 1.dta"
24. "CCES 2018 2.dta"
25. "CCES 2018 3.dta"
26. "Lucid 2019.dta"
27. "Qualtrics 2019 1.dta"
28. "Qualtrics 2019 2.dta"
29. “NORC 2019.dta”
30. "Lucid Jan 2020.dta"
31. “Qualtrics Feb 2020.dta”
32. "Qualtrics March 2020.dta"
33. "Lucid April 2020.dta"
34. "Qualtrics June 2020.dta"

35. "Qualtrics Oct 2020.dta"
36. "Qualtrics 2021.dta"

NOTE: All analyses were executed on a MacBook Pro running Catalina 10.15.7. Stata analyses were executed using Stata/SE 15.1. Figures were produced in RStudio 1.3.1093, using R 3.6 (Mac OS).

Figure 1, 4, A1, and A2.do
This Stata .do file contains the code necessary to produce Figures 1, 4, A1, and A2. It uses "CCES 2016 2.dta", "CCES 2018 1.dta", "CCES 2018 3.dta", "Qualtrics 2019 1.dta", "Qualtrics March 2020.dta", "Qualtrics June 2020.dta", "Qualtrics Oct 2020.dta", and "Qualtrics 2021.dta".

Figure 2.do
This Stata .do file contains the code necessary to produce Figure 2. It uses "2020 Cross-National Data.dta".

Figure 3.do
This Stata .do file contains the code necessary to produce Figure 3. It uses "MTurk 2017.dta" and "Lucid Feb 2020.dta".

Figure 5 and A3.do
This Stata .do file contains the code necessary to produce Figures 5 and A3. It uses "CCES 2012.dta", "CCES 2016 1.dta", "CCES 2016 2.dta", "CCES 2018 1.dta", "CCES 2018 2.dta", "CCES 2018 3.dta", "Lucid 2019.dta", "Qualtrics 2019 1.dta", "Qualtrics 2019 2.dta", "NORC 2019.dta", "Lucid Jan 2020.dta", "Qualtrics Feb 2020.dta", "Qualtrics March 2020.dta", "Lucid April 2020.dta", "Qualtrics June 2020.dta", "Qualtrics Oct 2020.dta", and "Qualtrics 2021.dta".

All Figures.R
This is an R script containing the code necessary to produce all figures in the main text and supplemental appendix. It uses "Specific Beliefs, Ideology v2.csv", "Specific Beliefs, Partisanship v2.csv", "Cross-national Correlations.csv", "Content-Controlled Correlations.csv", "Correlation with Conspiracy Thinking v2.csv", "Correlations Over Time, v2.csv", "Mean Levels, Partisanship v2.csv", "Mean Levels, Partisanship v2 alt.csv", "Alpha and Variance Explained, v2.csv", "Qualtrics Oct 2020.dta", and "Qualtrics 2021.dta".