Title: “Who Supports QAnon? A Case Study in Political Extremism”

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There are 17 files (not including this one) necessary to replicate all analyses:
1. “March 2020.do”
2. “July 2019.do”
3. “October 2020.do”
4. “Figure 1A and Tables A1-A6.do”
5. “Figures.r”
6. “Means Over Time.csv”
7. “Predictions.csv”
8. “Predictions, IDEO.csv”
9. “Clean Data, Florida 2018.dta”
10. “Clean Data, July 2019.dta”
11. “Clean Data, March 2020.dta”
12. “Clean Data, June 2020.dta”
13. “Clean Data, Florida 2020.dta”
14. “Clean Data, October 2020.dta”
15. “Codebook.pdf”
16. “Stata log.smcl”
17. “R log file.pdf”

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).

March 2020.do
This Stata .do file contains the code necessary to execute the analyses in the main text, including producing Figure 1B and 1C, Figure 2, and Tables 1 and 2. Also contains code to produce supplemental appendix Tables A8 and A9. Requires “Clean Data, March 2020.dta”. Produces “Predictions.csv” and “Predictions, IDEO.csv”.

July 2019.do
This Stata .do file contains the code necessary to execute the replication analyses in the supplemental appendix (Table A10). Requires “Clean Data, July 2019.dta”.

October 2020.do

This Stata .do file contains the code necessary to execute the replication analyses in the supplemental appendix (Table A12). Requires “Clean Data, October 2020.dta”.

Figure 1A and Tables A1-A6.do

This Stata .do file contains the code necessary to produce Figure 1A, as well a supplemental appendix Tables A1–A6 and A11. Requires “Clean Data, Florida 2018.dta”, “Clean Data, July 2019.dta”, “Clean Data, March 2020.dta”, “Clean Data, June 2020.dta”, “Clean Data, Florida 2020.dta”, and “Clean Data, October 2020.dta”. Produces “Means Over Time.csv”.

Figures.R

This is an R script containing the code necessary to produce all figures in the main text and supplemental appendix. It uses all of the “Clean Data” .dta files, as well as “Predictions.csv”, “Predictions, IDEO.csv”, and “Means Over Time.csv”.