ReadMe Memo for Data and Analysis used for "Does Affective Empathy Capacity Condition Individual Variation in Support for Military Escalation? Evidence from a Survey Vignette"

The findings that appear in the manuscript rely on the following data files:

- teq-strike_clean.csv

This data was collected from a survey of Amazon MTurk Master respondents conducted in January 2020. The data submitted has been cleaned for ease of replication. However, a raw .csv file that includes meta-data such as response times, IP addresses, and lifetime respondent approval rates (all 100%) can be provided upon request. Please contact the author for these at mplithid@ucla.edu.

The analysis that appears in the paper relies on R syntax that can be found here:

- teq_syntax_code.R (Runs on R version 4.0.4)

This code will reproduce Figure 3 from the main text which plots individual respondents' TEQ questionnaire scores against their decisions about whether or not to strike the rogue state offered in the vignette.

This code will also reproduce all of the values found in Table 1, although it will not produce the table itself—as that was hardcoded and formatted in LateX.

Appendix

The findings for Appendix B Table A.1 uses the Stata powerlog package reproduced mathematically in R. The function used to reproduce it can be found in:

- teq_syntax_code.R

The analysis that appears in Appendix C Table A.2 relies on the original data without the non-attentive respondents removed. This data can be found in the following file:

- teq-strike_app_clean.csv

The code to reproduce the exact table using the Stargazer package can be found in:

- teq_syntax_code.R