The folder contains all the materials necessary for replicating all the results in the paper. The data set used for the analyses is **data_full.csv**, which was directly exported from Qualtrics and has been subject to some data cleaning lines 1-59 in the syntax file). The syntax file is **analysis.R**, which fits 4 linear models, creates a plot visualizing results of the first 3, and exports out the plot via TikZ, creating a *plot_vignette.tex* file (not included in the folder, as all code contained by this file has subsequently been copied to the main document). Then the code proceeds to geocode all settlements shown in the questionnaire (i.e. both treatment group respondents' own hometowns and random settlements displayed to control group respondents). Whoever replicates the file should replace line 112 with their own credentials, i.e. supply their own Google API. The output of this process are files named **hometowns_geo_corr.csv** and **displayed_geo_corr.csv**, also included in the folder, hence accessible even without registering a Google API). Finally, it creates *plot_distance.tex*, which has the code for models using distance as independent variable. Again, as code is included in the submitted manuscript, no separate tex file is supplied in the data folder. Finally, **console_log.txt** contains the output with results from R, exported out via sink() command. Information on the software used for the analysis is found below.

```
> sessionInfo()

R version 4.0.5 (2021-03-31)
Platform: x86_64-apple-darwin17.0 (64-bit)
Running under: macOS Big Sur 10.16

Matrix products: default
LAPACK: /Library/Frameworks/R.framework/Versions/4.0/
Resources/lib/libRlapack.dylib

locale:
[1] hu_HU.UTF-8/hu_HU.UTF-8/hu_HU.UTF-8/C/hu_HU.UTF-8/
hu_HU.UTF-8

attached base packages:
[1] stats     graphics  grDevices utils     datasets
[6] methods   base

loaded via a namespace (and not attached):
[1] compiler_4.0.5 tools_4.0.5
```