Saving Lives or Saving the Economy? Support for the Incumbent during the COVID-19 Pandemic in Russia

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ReadMe

There are replication materials in this file for the article "Saving Lives or Saving the Economy? Support for the Incumbent during the COVID-19 Pandemic in Russia" (forthcoming in *Post-Soviet Affairs*). This *ReadMe* first describes replication files and instructions on how to replicate the analysis. The R code was run on R version 4.2.1 (2022-06-23). The following libraries are required: `aod, dplyr, effsize, ggpubr, ggplot2, mosaic, Rmisc, stargazer, sandwich`. Please contact the corresponding author if you have any further questions.

1 Replication files

In order to replicate the analysis reported in the analysis section of the paper, three files are required:

- `cks-slse-rep01.R` replicates the four tables reported in the article (Tables 1-4)
- `cks-slse-rep02.R` replicates the statistical tests reported in the article (t-tests, z-tests for proportions, and standardized effect sizes)
- `cks-slse-rep03.R` replicates two figures reported in the article (Figures 1-2)

2 Datasets

The results of the analysis are replicated using two datasets. Due to ongoing research, the RData files contain only the variables analyzed in the paper.

- `CKS-Study1.Rdata` contains all variables measured and analyzed in Study 1
- `CKS-Study2.Rdata` contains all variables measured and analyzed in Study 2

Online Supplementary Material G describes pre-treatment covariates in detail.

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