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replication_files_Berger-et-al_COVID_GOOGLE

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1 Works for me dx.doi.org/10.17504/protocols.io.br3xm8pn

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ABSTRACT

Replication files for: **COVID-19 Lockdowns and Demographically-Relevant Google Trends: A Cross-National Analysis.**

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ABSTRACT

Replication files for: **COVID-19 Lockdowns and Demographically-Relevant Google Trends: A Cross-National Analysis.**

Replication files for

COVID-19 Lockdowns and Demographically-Relevant Google Trends:
A Cross-National Analysis

by: Lawrence M. Berger, Giulia Ferrari, Marion Leturcq, Lidia Panico and Anne Solaz

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What does the "replications files" folder content?

1) All .csv files downloaded from Google Trends.

- 2) A stata dataset containing the number of confirmed cases and deaths from COVID.
Source: Johns Hopkins University
 - 3) An excel spreadsheet with lockdown dates.
 - 4) Folders corresponding the paths used in the dofiles - you do not have to create any folder, just run the dofiles!
 - 5) R codes for data extraction. You do not need to run this code, all csv files already are in this replication package.
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How to use these replications files:

- 1) Open "0_MAIN" dofile in the folder "dofiles"
 - 2) Change username and path
If you don't know what your username is, type "di c(username)" in the Stata command window.
 - 3) Run the dofiles in the order.
 - 4) Results will be saved in the folder "Results".
Subfolder MAIN contains the main results. Subfolder ROBUSTNESS CHECKS contains the robustness checks results.
All folders are already created, just run the dofiles.
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 [replication_files_Berger-et-al_COVID_GOOGLE.zip](#)