EJ Reproducibility Report

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## Paper Identification

| MS Number | YYYY-LONG-ALPHANUMERIC |
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| Author(s) | Author 1, Author 2 |
| Paper Title | Title Title Title Title |

## Folder Structure and ReadMe

* ☐ Folder structure is correct, i.e. it looks like
* |- 1 Paper  
  |- 2 Appendices  
  |- 3 Replication package  
  |- 4 Confidential data not for publication

The folder 3 Replication package contains a ReadMe file, which is adequate and includes **all** of the following items:

* ☐ It is in PDF format.
* ☐ Description of the content of the replication package.
* ☐ Data availability statement (description of the origin of the data and how to obtain access to them)
* ☐ Precise instructions on how to run the code
* ☐ Indications on where to find the output saved/displayed.
* ☐ Software used (including software version + OS).
* ☐ All packages and libraries that need to be installed.
* ☐ Expected running time (even if it is a few seconds).
* ☐ Data citations.

## Data Citations

Are the data correctly cited:

* ☐ In the paper.
* ☐ In the ReadMe.
* ☐ Not applicable (the paper is not empirical).

## Used Datasets

*Check one of the mutually exclusive boxes at the first level. Then, check all applicable sub-boxes of that choice.*

* ☐ Empirical with available data.
* Click for sub-boxes
  + ☐ All raw datasets are included (main text and appendices, including online), along with the cleaning and analysis codes.
  + ☐ A copy of all datasets in non-proprietary format (ASCII, csv,etc.) is included.
* ☐ Empirical with simulated/synthetic data.
* Click for sub-boxes
  + ☐ The simulated/synthetic data to produce all tables and figures in the paper is included.
  + ☐ A copy of all datasets in non-proprietary format (ASCII, csv,etc.) is included.
  + ☐ A data exemption at the time of first submission was granted (*to be ticked by the Data Editor*).
* ☐ The paper only includes simulations.
* ☐ Experimental.
* Click for sub-boxes
  + ☐ All raw datasets are included (main text and appendices, including online), along with the cleaning and analysis codes.
  + ☐ A copy of all datasets in non-proprietary format (ASCII, csv,etc.) is included.
* Also, the following documents are included (if these files are part of the paper or of an appendix, the authors should have copied them again in a separate document included in the replication package): - [ ] A PDF copy of the IRB approval. - [ ] A PDF document outlining the design of the experiment, including information on the selection and eligibility of participants. - [ ] A PDF copy of the instructions given to participants in both original language and an English translation. - [ ] Raw data collected from the experiment, including a copy in non-proprietary format (ASCII, csv, etc.).

## Does it Run Through?

* ☐ Yes.
* ☐ No.

*If no, please provide comments here*

## Does it produce the results in the paper?

* ☐ Yes.
* ☐ No.

*If no, please provide comments here*