Reproducible Research Standard v1.0

See journal policy for how these rules are implemented.

Data	Item No	Rule
General	1	Data are made publicly accessible.
Primary data	2	This includes original data collected through surveys or experiments.
Secondary data	3a	Whenever usage terms permit, raw secondary data are included.
	3b	If secondary data cannot be published, the rest of the policy still applies.
Data extracts	4	Data extract used for analysis (analysis data) are provided as part of the replication package.
Format	5a	The data files are provided in a commonly used format.
	5b	Description of variables and their allowed values is made publicly accessible.
Code		
Data transformation	6	Include programs used to create any final and analysis data sets from raw data.
Analysis	7	Include programs used to run the final models.
Format	8a	The programs are provided in a commonly used format.
	8b	If collecting original data through surveys or experiments, include computer code for experiment or survey collection mechanisms.
Supporting materials		
Instruments	9	If collecting original data through surveys or experiments, include survey instruments or experiment instructions as well as details on subject selection.
Exhibits	10	Save all the output of the analysis in a commonly used format into the replication package.
Documentation		
Citation	11a	Cite all source data used in the paper, following journal guidelines.
	11b	Cite all software packages used, following journal guidelines.
Dependencies	12a	The replication package includes a README document that contains Data Availability Statements, instructions on obtaining data, and on executing code.
	12b	Provide a Data Availability Statement with detailed information on how, where, and under what conditions an independent researcher can access the original source data, as well as author-generated derivative data.
	12c	List all software packages, libraries, toolboxes that you use with instructions on how to install them.
	12d	Describe the hardware and operating system on which the code was last run.
Guidance	13a	Provide description sufficient to allow all programs to be run.

	13b	List all the data sets used with their bibliographic citation, referring to their specific file names if included.	
	13c	Create a list of exhibits and state which one is produced by which script.	
Format	14a	The README document should list the title and authors of the replication package, its preparation date, and clear reference to the journal article to which it belongs.	
	14b	Follow the schema provided by the Social Science Data Editors template README (https://social-science-data-editors.github.io/template_README/)	
	14c	Common formats are txt, PDF, and Markdown. The README file should not require proprietary software to view.	
Deposits			
Location	15	Data and programs are archived by the authors in the repositories deemed acceptable by the journal.	