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| **Data** | **Item No** | **Rule** |
| Primary data | 2 | Primary data collected by the researchers is made publicly accessible. |
| Secondary data | 3a | Legal terms permitting, raw secondary data is made publicly accessible. |
| 3b | If secondary data cannot be published, the rest of the policy still applies. |
| Data extracts | 4 | Data extracts 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 are made publicly accessible. |
| **Code** |  |  |
| Data transformation | 6 | Legal terms permitting, programs used to create any final and analysis data sets from raw data are included. |
| Analysis | 7 | Programs used to run the final models are included. |
| Format | 8a | The programs are provided in a commonly used format. |
| 8b | If collecting original data through surveys or experiments, computer code for experiment is included. |
| **Supporting materials** |  |  |
| Instruments | 9 | If collecting original data through surveys or experiments, survey instruments or experiment instructions as well as details on subject selection are included. |
| Exhibits | 10 | All the output of the analysis are included in the replication package in a commonly used format. |
| **Documentation** |  |  |
| Citation | 11a | All source data used in the paper are cited, following journal guidelines. |
| 11b | If journal guidelines require, all software packages used in the paper are cited. |
| Dependencies | 12b | A Data Availability Statement is provided with detailed information on how, where, and under what conditions an independent researcher can access the original primary and secondary data, as well as author-generated data extracts. |
| 12c | All used software packages, libraries, toolboxes are listed with instructions on how to install them. |
| 12d | The hardware and operating system on which the code was last run are described. |
| Guidance |  | A README document is included listing all dependencies and explaining how to reproduce the research results. |
| 13a | The provided description is sufficient to allow all programs to be run. |
| 13b | All data sets used are listed with their bibliographic citation, referring to their specific file names if included. |
| 13c | All exhibits are listed, referring to the scripts producing each. |
| Format | 14a | The README document lists the title and authors of the replication package, its preparation date, and clear reference to the journal article to which it belongs. |
| 14b | The schema provided by the Social Science Data Editors [template README](https://social-science-data-editors.github.io/template_README/) is followed. |
| 14c | Common formats are txt, PDF, and Markdown. The README file does 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. |