

The Review of Economic Studies Data Editor

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Data Availability Policy

Authors of accepted papers that contain empirical work, numerical simulations, or experimental work must in principle make available to the journal any data, programs, and details for the computations necessary for replication. The submission of this material indicates that authors license users to download, copy, and modify it. Such users must acknowledge all authors as the original creators and the Review of Economic Studies as the original publisher. These will be posted in the Review's Replication Archive. The Managing Editor should be notified at the time of submission if the above requirements cannot be met for any reason (see details below). We reserve the right to refuse publication of papers whose authors do not comply with these requirements.

As soon as possible after receiving instructions from the Journal Manager, authors of accepted papers are expected to send their data, programs, and sufficient details to permit replication, in electronic form, to the Review office. Questions regarding any aspect of this policy should be forwarded to the Data Editor.

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Upon acceptance, authors should provide data set(s) and computer programs used in the work.

A Data Citation and a Data Availability Statement should be included for ALL data used in the work, regardless of whether they are provided as part of the replication archive or not, and regardless of size or scope.

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Readme files should include information on the operating system-software version combination used in the analysis and ideally an estimate for computation time (possibly with hardware specifications used in the execution of the programs). Software requirements should explicitly list all modules, libraries, toolboxes and commands used that are not part of the core software. Programs that rely on random number generators should set seeds to allow replication.

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Requests for exemptions should be clearly stated when the article is first submitted. The article will then be reviewed at the discretion of the Managing Editors and the Data Editor. Exceptions will not be considered later in the review and publication process.

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Procedural information is relevant to evaluate the potential publication of experimental papers. For this reason, we expect authors of (field or laboratory) experimental papers to provide the following supplementary materials at the time of submission:

Original instructions

These should be provided in full as an appendix and possibly summarised in the discussion of the experimental design. These should be presented in a way that allows the design to be replicated by a reasonably skilled experimentalist. If any accompanying materials, such as experimental instructions, are not written in English, then a translation should be provided. In the discussion of the experimental design, the submitted manuscript must provide information about subject eligibility or selection, such as exclusions based on past participation in experiments, college major, etc. Upon acceptance, authors are expected to provide the following additional information:

Computer programs, configuration files, or scripts used to run the experiment and/or to analyse the data

As with Econometric and Simulation papers, information on operating system-software version combination should be provided.

The raw data from the experiment

Aside from properly summarising those in the submitted manuscript, the data should be provided upon acceptance of the manuscript, with sufficient explanation to make it possible to use the submitted computer programs to replicate the data analysis.

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The article will then be reviewed at the discretion of the Managing Editors and the Data Editor.

Exceptions will not be considered later in the review and publication process.

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 - Yes, RDCs archive the data for seven years.

Submission instructions

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