

Editors: Andrew Atkeson, Melissa Dell, Emir Kamenica, Greg Kaplan, John List, Lance Lochner, Magne Mogstad, Esteban Rossi-Hansberg, Azeem Shaikh, Chad Syverson



DATA POLICY

Our policies differ somewhat for econometric and simulation papers, and for experimental papers.

For econometric and simulation papers, the minimum requirement should include the data set(s) and programs used to run the final models, plus a description of how previous intermediate data sets and programs were employed to create the final data set(s). Authors are invited to submit these intermediate data files and programs as an option; if they are not provided, authors must fully cooperate with investigators seeking to conduct a replication who request them. The data files and programs can be provided in any format using any statistical package or software, but a Readme PDF file documenting the purpose and format of each file provided, and instructing a user on how replication can be conducted, should also be provided.

If some or all of the data are proprietary and an exemption from this requirement has been approved by the Editor, authors must still provide a copy of the programs used to create the final results. We require this because the criterion for exemption from the data availability policy is that other investigators can, in principle, obtain the data independently. These authors must also provide in their Readme PDF file details of how the proprietary data can be obtained by others.

For experimental papers, we have a more detailed policy, including requirements for submitted papers as well as accepted papers. We normally expect authors of experimental articles to supply the following supplementary materials (any exceptions to this policy should be requested at the time of submission):

1. The original instructions. These should be summarized as part of the discussion of experimental design in the submitted manuscript, and also provided in full as an appendix at the time of submission. The instructions should be presented in a way that, together with the design summary, conveys the protocol clearly enough that the design could be replicated by a reasonably skilled experimentalist. For example, if different instructions were used for different sessions, the correspondence should be indicated.
2. Information about subject eligibility or selection, such as exclusions based on past participation in experiments, college major, etc. This should be summarized as part of the discussion of experimental design in the submitted manuscript.
3. Any computer programs, configuration files, or scripts used to run the experiment and/or to analyze the data. These should be summarized as appropriate in the submitted manuscript and provided in full as an appendix when the final version of a manuscript is sent in. (Data summaries, intermediate results, and advice about how to use the programs are welcome, but not required.)
4. The raw data from the experiment. These should be summarized as appropriate in the submitted manuscript and provided in full as an appendix when the final version of an accepted manuscript is sent in, with sufficient explanation to make it possible to use the submitted computer programs to replicate the data analysis.

Other information, such as applications to Institutional Review Boards, consent forms, or Web signup and disclosure forms, is not required or expected. If it desired to make this kind of information public, it should be posted on laboratory or authors' Web sites.

If the paper is accepted by the *JPE*, the appendices containing instructions, the computer programs, configuration files, or scripts used to run the experiment and/or analyze the data, and the raw data will normally be archived on the *JPE* Web site when the paper appears.

A teal rectangular button with white text that reads "SIGN UP FOR NEW ISSUE ALERTS".

FROM THE JOURNAL

[Register for a Chicago Journals account](#)

[Sign up for eTOC alerts](#)

[Sign up for article alerts](#)

[Set up citation alerts](#)

[Save a search](#)

PRESS RELEASES MEDIA

New Insights on the Impact of the Green Revolution

June 11, 2021

How a family's socio-economic status can influence a child's economic preferences and IQ

June 10, 2021

Fifty University of Chicago Press journals earn top rankings in 2019 indices

August 21, 2020



[The University of Chicago Press Books](#)

[Chicago Distribution Center](#)

[The University of Chicago](#)

[Terms and Conditions](#)

[Statement of Publication Ethics](#)

[Privacy Notice](#)

[Chicago Journals accessibility](#)

[University accessibility](#)

[Contact us](#)

[Media and advertising requests](#)

[Open access at Chicago](#)

