

DATAVERSE INSTRUCTIONS

JPP Data and Replication Policy

If your manuscript employs statistical methods and has been accepted for publication in *JPP*, you must submit replication materials to the *JPP* Dataverse repository (<https://dataverse.harvard.edu/dataverse/JPublicPolicy>).

Deposited materials must be sufficient to replicate results in all tables and figures included in the final accepted version of the manuscript, exclusive of supplementary information and materials. Examples of data types include but are not limited to statistical data files, replication code, text files, audio files, images, videos, appendices, and additional charts and graphs. A data dictionary (a summary file of the data and a codebook) should be included with the data files with sufficient description for an independent researcher to reproduce the results in the tables and figures.

JPP may consider limited embargoes on proprietary data. *JPP* may also grant exceptions for data that cannot legally or ethically be released. All data submitted should comply with Institutional or Ethical Review Board requirements and applicable government regulations. If you have questions about your ability to comply with this policy, please contact us.

While replication materials are required only for manuscripts employing statistical methods, should you be interested in depositing replication materials for qualitative or theoretical studies, the *JPP* Dataverse is available to you for these purposes at your discretion. If you choose to use them, please follow the procedure described above.

JPP assumes no responsibility for the data uploaded to the Dataverse. Authors are responsible for ensuring that the data are usable, the files uncorrupted and for any eventual questions from scholars wishing to replicate the data work. We refer authors to [Harvard Dataverse's Terms of Use](#) for more details on the government of all Dataverse applications.

Citing Data

To demonstrate compliance with the *JPP* policy, you should include a **Data Availability Statement** at the end of your manuscript. This should state that the replication materials can be found in the *JPP* Dataverse and should include the persistent identifier to help users find this data. For example:

Data Availability Statement: Replication materials are available in the *Journal of Public Policy* Dataverse at <https://doi.org/10.7910/DVN/RXMV9W>

If the replication materials are under embargo or cannot be publicly released for legal, ethical or other exceptional reasons, the data availability statement should state this and any alternative methods of access. This will be considered by the *JPP* team in line with the policy. For example:

Data Availability Statement: Replication materials for study are not publicly available due to [state reasons] but are available from the corresponding author on reasonable request.

If the article does not employ statistical methods (e.g. qualitative or theoretical studies) and no data is available, this should be stated. For example:

Data Availability Statement: This study does not employ statistical methods and no replication materials are available.

In addition, in the reference list, you should cite the replication materials and any other data sources created by others in a consistent way that includes full information on a dataset's author(s), title, date, version, and a persistent identifier to the fullest extent possible. For example:

Adolph, Christopher; Breunig, Christian; Koski, Chris, 2018, "Replication Data for: The Political Economy of Budget Trade-offs", <https://doi.org/10.7910/DVN/RXMV9W>, Harvard Dataverse, V1, UNF:6:cdCGf3H0GUX64Tn4kEvVGg==

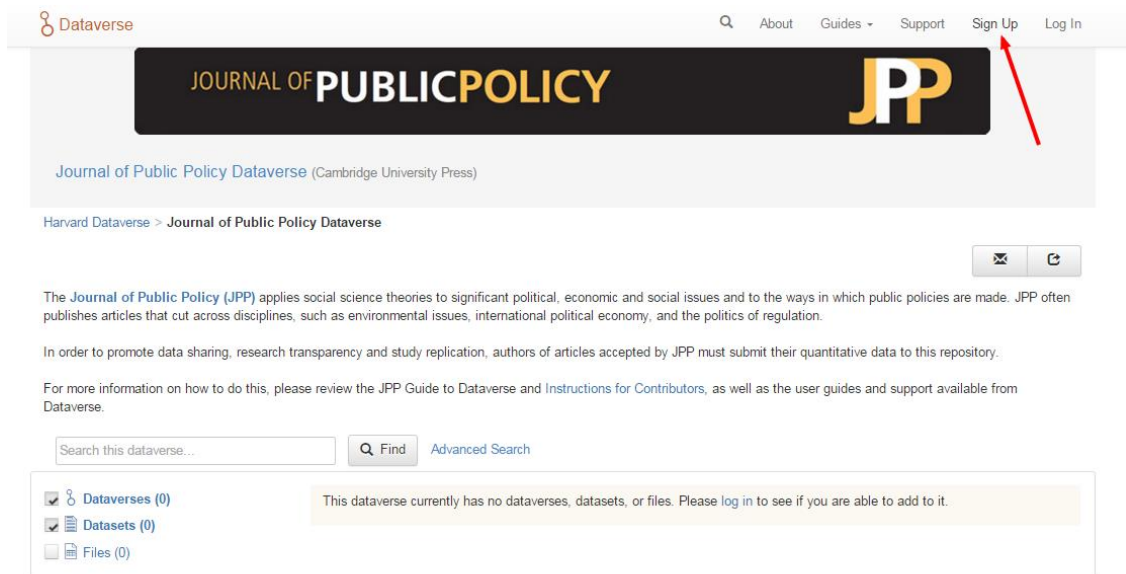
Adding your replication materials to JPP's Dataverse

1. Registering as a user on Dataverse

Go to the JPP Dataverse: <https://dataverse.harvard.edu/dataverse/JPublicPolicy>

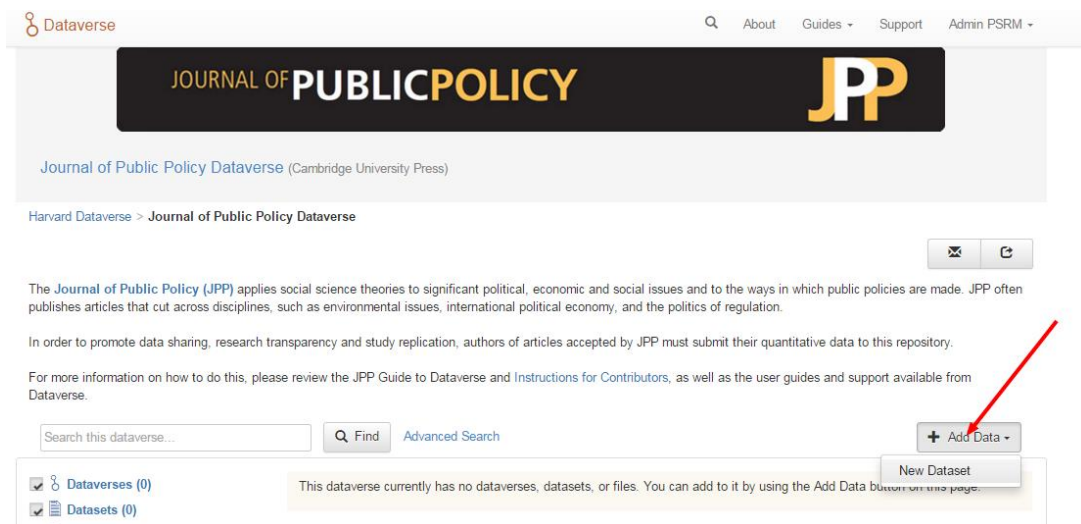
You'll need to either '**Sign Up**' – via the link in the menu at the top of the site – or '**Log In**' with your existing details, if you've used Dataverse before.

To **Sign Up** you'll need to provide a username, password, name and email address and agree to the Dataverse terms of use.



2. Uploading your dataset

Upload your dataset by using the + Add Data button, as indicated by the screenshot below, and select 'New Dataset'.



You'll be taken through to a form to describe your data with required fields indicated with an asterisk. In order to keep the entries in the JPP Dataverse consistent we ask you to do the following (see screenshot below):

- Title:** This should be the title of the article that has been accepted by JPP. Use the button that will add the words "**Replication For:**" to the beginning of the title. This helps clearly indicate to other users that the uploaded dataset can be used to help replicate the study.

- b. **Author and Contact:** As a result of registering your name, an affiliation should prefill in the relevant fields. If you have an ORCID, please use the 'Identifier Scheme' and 'Identifier' fields to enter this.
- c. **Description – 'Text':** This field should contain the abstract of your paper
- d. **Subject and Keyword:** Select 'Social Sciences' from the Subject area. Choose two or three keywords relevant to your study, e.g. 'Public Policy, 'Taxation'. These terms will appear on the left of the *JPP* Dataverse homepage, allowing users of the site to navigate the datasets by keyword.

JOURNAL OF PUBLIC POLICY **JPP**

Journal of Public Policy Dataverse (Cambridge University Press)

Journal of Public Policy Dataverse > Journal of Public Policy Dataverse > **New Dataset**

Host Dataverse Journal of Public Policy Dataverse

*Asterisks indicate required fields

Citation Metadata

Title * Replication Data for: The psychology
Add "Replication Data for" to Title

Author * Name: Hilke Brockmann Affiliation: Jacobs University Bremen
Identifier Scheme: ORCID Identifier: orcid.org/0000-0002-5985-1729

Contact * Name: Hilke Brockmann Affiliation: Jacobs University Bremen
E-mail: h.brockmann@jacobs-university.de

Description * This field supports only certain HTML tags.
Text: Can governments increase tax compliance by rewarding honest taxpayers? We conducted a controlled laboratory experiment comparing tax compliance under a 'deterrence' baseline with tax compliance under two 'reward' treatments: a 'donation' treatment giving taxpayers a say in the spending purposes of their payments and a 'lucky' treatment giving taxpayers the (highly unlikely) chance of winning a lottery. The reward treatments significantly affected tax compliance but not in a straightforward manner. Although female participants altered their behavior as expected and complied somewhat more, men strongly reacted in the opposite manner: they evaded a much higher percentage of taxes than under the baseline. Apparently, there is no one-size-fits-all approach to boost tax compliance.

Scroll to the bottom to the 'Files' section and click on 'Select Files to Add'. (See screenshot overleaf). Tip: You can drag and drop or select multiple files at a time from your desktop directly into the upload widget.

Use the 'Description' field to describe each file. Whenever relevant, please upload a document that describes the data sets and explains how the results can be reproduced, especially if the article contains inferential statistics or simulations. If you need support uploading files, see the Dataverse User Guide: <http://guides.dataverse.org/en/4.0.1/user/>

Then 'Save Dataset'. The dataset will be saved in a draft version.

Dataverse About Guides Support Admin PSRM

For more information about supported file formats, please refer to the User Guide.

Select Files to Add

Drag and drop files here.

Upload from Dropbox
Files can also be uploaded directly from Dropbox.

1 File Restrict Delete

<input type="checkbox"/>	<p>File Name Table of European Tax Laws</p> <p>MS Excel MD5: 4749e8527a03044295675a865e06771</p> <p>Description Comparison of tax laws in Europe</p> <p>Edit Tags</p>
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Metadata Tip: After adding the dataset, click the Edit Dataset button to add more metadata.

Save Dataset Cancel

3. Use policy: CC0 Waiver

All datasets uploaded to Dataverse are placed under a CC0 waiver by default: <https://creativecommons.org/about/cc0>. This removes legal and technical impediments to the re-use of data. Under CC0, you do not retain copyright of the data. It is placed as completely as possible in the public domain, so that others may build upon, enhance and re-use the work.

Under CC0 there is no legal requirement for someone re-using your data to provide attribution, but there is an expectation that they will do so as outlined in the Dataverse community norms: <http://best-practices.dataverse.org/harvard-policies/community-norms.html>

We encourage you to use the CC0 waiver to ensure that the community is able to benefit from your data as much as possible without having to ask for permission. But if you are uncomfortable with the CC0 waiver, Dataverse provides a way of opting out. After you have saved your dataset, go to **Edit** and select **Terms**. Under **Waiver** select **No, do not apply CC0**. In the **Terms of Use** field you are able to set your own custom terms of use. See the screenshot below. The waiver is **not required** under the *JPP* replication policy.

Journal of Public Policy Dataverse (Cambridge University Press)

Harvard Dataverse > Journal of Public Policy Dataverse > Replication Data for: The psychology

Edit Dataset Terms - Update this dataset's terms of use.

Save Changes Cancel

Terms

Terms of Use

Waiver

Datasets will default to a CC0 public domain dedication. CC0 facilitates reuse and extensibility of research data. Our Community Norms as well as good scientific practices expect that proper credit is given via citation. If you are unable to give datasets a CC0 waiver you may enter custom Terms of Use for datasets.

Yes, apply CC0 - "Public Domain Dedication" No, do not apply CC0 - "Public Domain Dedication"

Terms of Use

If you are unable to use CC0 for datasets you are able to set custom terms of use. Here is an example of a Data Usage Agreement for datasets that have de-identified human subject data.

Please contact me for permission to re-use data

Additional Information [+]

4. Data citation

After submitting your data to the *JPP* Dataverse, you'll be able to find citation information for the dataset in the blue box beneath the title. This should be added to the reference list, as outlined in the *JPP* Data and Replication Policy – but 'DRAFT VERSION' should be replaced with V1.

Submitted for Review -- This dataset is currently under review prior to publication.

Metrics 0 Downloads Contact Share Publish Return to Author Edit

Replication Data for: The Importance of Salience: Public Opinion and State Policy Action on Climate Change Draft In Review Unpublished

Rebecca, Bromley-Trujillo; Poe, John, 2018, "Replication Data for: The Importance of Salience: Public Opinion and State Policy Action on Climate Change", <https://doi.org/10.7910/DVN/ES9IZ6>, Harvard Dataverse, DRAFT VERSION, UNF:6.fUHHPmaY4mlJKbE9vFn1Aw==

Cite Dataset

- EndNote XML
- RIS
- BibTeX

Description	Replication Files for The Importance of Salience: Public Opinion and State Policy Action on Climate Change (2018-09-10)
Subject	Social Sciences