

ReplicationDataQuestionnaire

Please fill out the form to the best of your abilities.

* Required

1. Please enter your NetID

.....

2. DOI *

What is the DOI (not the URL!) of the article you are reviewing? (This was sent to you by email: simply copy it here)

.....

3. TypeOfArticle *

Does the article contain empirical work, simulations, or experimental work?
Mark only one oval.

☐ Yes

☐ No *After the last question in this section, stop filling out this form.*

4. OnlineAppendix *

Does the article have an online Appendix?
Mark only one oval.

☐ Yes *Skip to question 5.*

☐ No *Skip to question 7.*

Information on online materials

5. OnlineAppendixURL

Enter the URL of the online Appendix

.....

6. OnlineAppendixDOI

Enter the DOI of the online Appendix (this is often the case if the journal provides a DOI to the article, and hosts the appendix)

.....

Online Data

In the next few sections, we consider the following types of data: (i) input data are data as collected by the authors or another agency (examples: "CPS" or "my survey data" (ii) analysis data are the post-processed and clean data underlying specific regressions. Think of the basic workflow [input data] -> [preparation programs] -> [analysis data] -> [regression programs] -> results. If available, we will request information on up to three input datasets, and one analysis dataset.

7. OnlineData *

Does the online appendix link to one or more downloadable dataset?

Mark only one oval.

☐ Yes *Skip to question 9.*

☐ No

8. OnlineDataInside *

Does the article itself mention where to obtain the final analysis data? (for instance, because the data are confidential or proprietary, or because there is a public-use download site for the data)

Mark only one oval.

☐ Yes

☐ No *Skip to question 43.*

Information on online datasets

Please describe the first INPUT dataset.

9. DataRunClean *

Does the article and/or its appendices allow you to identify the data needed to start from scratch? (Original input datasets)

Mark only one oval.

☐ Yes

☐ No *Skip to question 43.*

Input dataset 1

10. OnlineDataDOI

Please enter the DOI of the downloadable dataset (notation: doi://)

.....

11. OnlineDataHandle

Please enter the Handle of the downloadable dataset (notation: hdl://)

.....

12. OnlineDataURL

Please enter the URL of the downloadable dataset. (this may duplicate one or the other of DOI or HDL, but is a more general way to describe it. notation: http://)

.....

13. DataAvailability

Are the data available without restriction (can be downloaded or requested by anybody without restriction)? [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data]

Mark only one oval.

☐ Yes

☐ No

☐ DK

14. DataAvailabilityAccess

Do the data require users to apply for access, purchase, or otherwise sign agreements to access the data? (This should be mentioned in the Readme PDF or in the article) [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

15. DataAvailabilityExclusive

Are the data accessible only to the authors? [Answer yes if the authors clearly state that the data are only available to them. Answer No if there is clear evidence that others can access to the data, albeit with restrictions. Answer DK if you can't figure it out from the article.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

16. OtherNotes

Any notes for this dataset that was not covered by the questions above.

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17. Do you want to describe another dataset? *

Mark only one oval.

☐ Yes

☐ No *Skip to question 34.*

Input dataset 2

18. OnlineDataDOI2

Please enter the DOI of the downloadable dataset (notation: doi://)

.....

19. OnlineDataHandle2

Please enter the Handle of the downloadable dataset (notation: hdl://)

.....

20. OnlineDataURL2

Please enter the URL of the downloadable dataset. (this may duplicate one or the other of DOI or HDL, but is a more general way to describe it. notation: http://)

.....

21. DataAvailability2

Are the data available without restriction (can be downloaded or requested by anybody without restriction)? [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data]

Mark only one oval.

☐ Yes

☐ No

☐ DK

22. DataAvailabilityAccess2

Do the data require users to apply for access, purchase, or otherwise sign agreements to access the data? (This should be mentioned in the Readme PDF or in the article) [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

23. DataAvailabilityExclusive2

Are the data accessible only to the authors? [Answer yes if the authors clearly state that the data are only available to them. Answer No if there is clear evidence that others can access to the data, albeit with restrictions. Answer DK if you can't figure it out from the article.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

24. OtherNotes2

Any notes for this dataset that was not covered by the questions above.

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25. Do you want to describe another dataset?

Mark only one oval.

☐ Yes

☐ No *Skip to question 34.*

Input dataset 3

26. OnlineDataDOI3

Please enter the DOI of the downloadable dataset (notation: doi://)

.....

27. OnlineDataHandle3

Please enter the Handle of the downloadable dataset (notation: hdl://)

.....

28. OnlineDataURL3

Please enter the URL of the downloadable dataset. (this may duplicate one or the other of DOI or HDL, but is a more general way to describe it. notation: http://)

.....

29. DataAvailability3

Are the data available without restriction (can be downloaded or requested by anybody without restriction)? [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data]

Mark only one oval.

☐ Yes

☐ No

☐ DK

30. DataAvailabilityAccess3

Do the data require users to apply for access, purchase, or otherwise sign agreements to access the data? (This should be mentioned in the Readme PDF or in the article) [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

31. DataAvailabilityExclusive3

Are the data accessible only to the authors? [Answer yes if the authors clearly state that the data are only available to them. Answer No if there is clear evidence that others can access to the data, albeit with restrictions. Answer DK if you can't figure it out from the article.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

32. OtherNotes3

Any notes for this dataset that was not covered by the questions above.

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Analysis datasets

33. DataRunFinal

Does the article and/or its appendices allow you to identify the data needed to run the final models?

Mark only one oval.

☐ Yes

☐ No *Skip to question 41.*

Analysis dataset

34. OnlineFinalDataDOI

Please enter the DOI of the downloadable dataset (notation: doi://)

.....

35. OnlineFinalDataHandle

Please enter the Handle of the downloadable dataset (notation: hdl://)

.....

36. OnlineFinalDataURL

Please enter the URL of the downloadable dataset. (this may duplicate one or the other of DOI or HDL, but is a more general way to describe it. notation: http://)

.....

37. FinalDataAvailability

Are the data available without restriction (can be downloaded or requested by anybody without restriction)? [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data]

Mark only one oval.

☐ Yes

☐ No

☐ DK

38. FinalDataAvailabilityAccess

Do the data require users to apply for access, purchase, or otherwise sign agreements to access the data? (This should be mentioned in the Readme PDF or in the article) [Answer DK (Don't know) if it is not clear from the article how users can access non-downloadable data.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

39. FinalDataAvailabilityExclusive

Are the data accessible only to the authors? [Answer yes if the authors clearly state that the data are only available to them. Answer No if there is clear evidence that others can access to the data, albeit with restrictions. Answer DK if you can't figure it out from the article.]

Mark only one oval.

☐ Yes

☐ No

☐ DK

40. OtherNotesFinal

Any notes for this dataset that was not covered by the questions above.

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Data formats

Considering all of the datasets described above, please check all boxes that apply.

41. DataFormatInputs

What format are the original input datasets in?

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Other:

.....

42. DataFormatAnalysis

What format are the final analysis datasets in?

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Other:

Information on programs

43. OnlinePrograms

Does the online appendix have information on the programs used to run the analysis?

Mark only one oval.

☐ Yes *Skip to question 45.*

☐ No

44. OnlineProgramsInside

Does the article itself mention where to obtain the programs needed to replicate the study (for instance, at a data or code repository)?

Mark only one oval.

☐ Yes

☐ No

Information on online programs

45. OnlineProgramsDOI

Please enter the DOI of the downloadable programs (notation: doi://

.....

46. OnlineProgramsHDL

Please enter the Handle of the downloadable programs (notation: hdl://

.....

47. OnlineProgramsURL

Please enter the URL of the downloadable programs (notation: http://

.....

Documentation

48. DocReadmePresent

Does the downloadable data/program archive include a Readme PDF or TXT file, or some other generic instruction file?

Mark only one oval.

☐ Yes

☐ No

49. DocReadmeContent

Does the Readme PDF (or generic instruction file) list all included files, document the purpose and format of each file provided, and provides instruction to a user on how replication can be conducted?

Check all that apply.

- ☐ lists all included files
- ☐ documents the purpose of each file
- ☐ documents the format of each file
- ☐ provides instructions for replication

Program details

50. ProgramFormat

What format are the programs in?

Check all that apply.

- ☐ Stata
- ☐ R
- ☐ Matlab
- ☐ SPSS
- ☐ SAS
- ☐ Other:

51. ProgramSequence

Does the Readme PDF or one of the other included documents (including one of the programs) provide enough detail to run all the programs?

Mark only one oval.

☐ Yes

☐ No

52. ProgramsDocumentation

Are the programs themselves clearly documented? (There are comments throughout the program that briefly describe what is done at each step)

Mark only one oval.

☐ Yes

☐ No

53. ProgramsHeaderAuthor

Do the programs have a header that identifies the author? (Program metadata)

Mark only one oval.

☐ Yes

☐ No

54. ProgramsHeaderInfo

Do the programs have a header that identifies when they were created and/or modified (Program metadata)

Mark only one oval.

☐ Yes

☐ No

55. ProgramsStructureManual

Do the instructions require the user to do manual modifications to data or programs?

Mark only one oval.

☐ Yes

☐ No

56. GeneralNotes

General notes on this article, that wasn't captured by the questions

57. **How difficult do you think replicating the article will be? ***

Mark only one oval.

	1	2	3	4	5	
easiest	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	<input type="radio"/>	hardest

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