

Entry_Questionnaire_Draft

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

* Indicates required question

1. NetID *

(only if Cornell student; enter email otherwise)

2. DOI *

What is the DOI (not the URL!) of the article you are reviewing? (do not include "doi://", do include the full DOI, e.g. "10.1245/article2345")

3. TypeOfArticle *

Does the article contain empirical work, simulations, or experimental work?

Mark only one oval.

☐ Yes

☐ No

Computer Programs

In this section, we will describe any computer programs that are provided with the article. Please do not describe any data sets or additional online materials, we'll gather this information in the next sections.

4. Programs *

Does the article provide computer programs/code?

Mark only one oval.

☐ Yes

☐ No *Skip to question 14*

5. OnlineProgramsDOI

Please enter the DOI of the downloadable programs (only the "10.1234/article245" part)

6. OnlineProgramsURL

Please enter the URL of the downloadable programs (notation: https://)

7. OnlineProgramsHDL

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

8. ProgramFormat

What format are the programs in?

Check all that apply.

☐ Stata

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Other:

9. ProgramsDocumentation

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

Mark only one oval.

☐ Yes

☐ No

10. ProgramsHeaderAuthor

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

Mark only one oval.

☐ Yes

☐ No

11. ProgramsHeaderInfo

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

Mark only one oval.

☐ Yes

☐ No

12. ProgramsStructureManual

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

Mark only one oval.

☐ Yes

☐ No

13. ProgramSequence

Does there appear to be enough detail provided (either in the code itself or in accompanying materials) to run all the programs?

Mark only one oval.

☐ Yes

☐ No

Data

In this section, we will describe any data that is provided with the article as well as any other data sources mentioned in the article.

It is useful to distinguish between two types of data:

1. INPUT DATA: The "underlying source data" as collected by the authors or other agency (eg. the CPS or "my survey" data). This data is used to construct the final analysis data set.
2. ANALYSIS DATA: The post-processed or "cleaned" data set(s) that are direct inputs into the final programs to produce the results reported in the article.

The basic research workflow is as follows: INPUT DATA -> [preparation programs] -> ANALYSIS DATA -> [regression programs] -> results.

[Comment: Authors will usually only supply the analysis data set. The analysis data set is often constructed from numerous sources, which can sometimes be described within the article itself or in an online appendix.]

14. OnlineDataProvided *

Are any datasets provided with the article?

Mark only one oval.

☐ Yes *Skip to question 18*

☐ No

15. DataAbsence *

Why is data not provided? (Eg. because the data are confidential or proprietary, or because there is a public-use download site for the data)

Check all that apply.

- ☐ Confidential Data
- ☐ Proprietary Data
- ☐ Missing data (no justification)
- ☐ Licensed data
- ☐ Redistribution not authorized
- ☐ Other data download site provided
- ☐ Other: _____

16. DataAvailabilityAccess

Do the data require users to apply for access, purchase, or otherwise sign or enter into agreements to access the data? This could be a license agreement, or even a click-through acknowledgement. (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

17. 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

Skip to question 31

Online Data

18. OnlineDataDOI1

Please enter the DOI of the downloadable dataset (only the "10.1234/article245" part)

19. OnlineDataURL1

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: https://)

20. OnlineDataHandle1

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

21. OnlineDataFormat1

Online dataset format (Hint: Check the file extensions. .dta=Stata, .mat=Matlab etc.)

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Excel

☐ Other: _____

22. DataSetClassification1

Please classify the provided data

Mark only one oval.

☐ Analysis Data

☐ Input Data

☐ Don't Know

23. OtherNotes1

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

24. Do you want to describe another dataset provided with the article? *

Mark only one oval.

☐ Yes

☐ No *Skip to question 31*

25. OnlineDataDOI2

Please enter the DOI of the downloadable dataset (only the "10.1234/article245" part)

26. OnlineDataHandle2

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

27. 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: https://)

28. OnlineDataFormat2

Online dataset format

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Excel

☐ Other:

29. DataSetClassification2

Please classify the provided data

Mark only one oval.

☐ Analysis Data

☐ Input Data

☐ Don't Know

30. OtherNotes2

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

Input Data Not Provided

More often than not, data sets that are provided with the article are constructed from other sources, which are sometimes described in the article itself or the accompanying materials.

31. InputData *

Does the article describe input data which is not provided with the article?

Mark only one oval.

☐ Yes

☐ No *Skip to question 47*

32. InputData1

Name the agency/individual from which the input data was sourced

33. InputDataDOI1

Please enter the DOI of the input dataset (only the "10.1234/article245" part)

34. InputDataHandle1

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

35. InputDataURL1

Please enter the URL of the source data set

36. InputDataFormat1

Input dataset format

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Excel

☐ Other:

37. InputDataAvailability1

Is the input dataset publicly available?

Mark only one oval.

☐ Yes

☐ No

☐ Don't know

38. InputDataOtherNotes1

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

39. *

Do you want to describe another input dataset?

Mark only one oval.

☐ Yes

☐ No *Skip to question 47*

40. InputData2

Name the agency/individual from which the input data was sourced. (Eg. Census Bureau, Robert Shimer's website)

41. InputDataDOI2

Please enter the DOI of the input dataset (only the "10.1234/article245" part)

42. InputDataHandle2

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

43. InputDataURL2

Please enter the URL of the source data set

44. InputDataFormat2

Input dataset format

Check all that apply.

☐ Stata

☐ CSV

☐ R

☐ Matlab

☐ SPSS

☐ SAS

☐ Excel

☐ Other:

45. InputDataAvailability2

Is the input dataset publicly available?

Mark only one oval.

☐ Yes

☐ No

☐ Don't know

46. InputDataOtherNotes2

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

Online Material

In this section, we will describe the additional materials provided with the article.

47. OnlineMaterials *

Does the article have additional online materials (eg. Online Appendix, Author Disclosure Statements etc.)?

Mark only one oval.

☐ Yes

☐ No *Skip to question 59*

48. OnlineMaterials1

Name and URL of online material/file. (Right-click on link, copy and paste here)

49. OnlineMaterials1_DOI

DOI of online material/file (only the "10.1234/article245" part)

50. OnlineMaterials1_Description

Brief description (eg. Readme file describing the order in which the programs should be run)

51. Is there some other online material that you wish to describe? *

Mark only one oval.

☐ Yes

☐ No *Skip to question 59*

52. OnlineMaterials2

Name and URL of online material/file. (Right-click on link, copy and paste here)

53. OnlineMaterials2_DOI

DOI of online material/file (only the "10.1234/article245" part)

54. OnlineMaterials2_Description

Brief description (eg. Readme file describing the order in which the programs should be run)

55. Is there some other online material that you wish to describe? *

Mark only one oval.

☐ Yes

☐ No *Skip to question 59*

56. OnlineMaterials3

Name and URL of online material/file. (Right-click on link, copy and paste here)

57. OnlineMaterials3_DOI

DOI of online material/file (only the "10.1234/article245" part)

58. OnlineMaterials3_Description

Brief description (eg. Readme file describing the order in which the programs should be run)

Final Thoughts

59. GeneralNotes

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

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

Mark only one oval.

1 2 3 4 5

easi ☐ ☐ ☐ ☐ ☐ hardest

61. Flag for follow-up

Mark only one oval.

☐ Yes

☐ No

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