

RRR Annual Review Journal Policy Extraction Form

* Required

1. Select your initials *

Mark only one oval.

- ☐ BAN
- ☐ TEH
- ☐ Other: _____

2. Enter journal name *

Copy and paste the name from the OSF spreadsheet to ensure consistent naming conventions.

3. Enter society affiliation (if applicable)

4. Provide perma.cc link(s) to policy information on journal website *

To obtain a perma.cc link, copy and paste the original URL into the box at <https://perma.cc/> (after logging in) and click "Create Perma Link". If the perma link does not work properly, trying selecting the 'See the screenshot view' fi the blue bar at the top of the page.

5. Data citation *

Mark only one oval.

- ☐ 0. No mention of data citation.
- ☐ 1. Journal describes citation of data in guidelines to authors with clear rules and examples.
- ☐ 2. Article requires appropriate citation for data and materials used consistent with the journal author guidelines.
- ☐ 3. Article is not published until providing appropriate citation for data and materials following journal's author guidelines.

6. Data citation justification quote

7. Data transparency *

Mark only one oval.

- ☐ 0. Data sharing is encouraged, or not mentioned.
- ☐ 1. Articles must state whether or not data are available. Requiring a data availability statement satisfies this level
- ☐ 2. Articles must have publicly available data, or an explanation why ethical or legal constraint prevent it.
- ☐ 3. Articles must have publicly available data and must be used to computationally reproduce or confirm results prior to publication.

8. Data transparency justification quote

9. Analytical code transparency *

Mark only one oval.

- ☐ 0. Code sharing is encouraged, or not mentioned.
- ☐ 1. Articles must state whether or not code is available. Requiring a code availability statement satisfies this level.
- ☐ 2. Articles must have publicly available code, or an explanation why ethical or legal constraint prevent it.
- ☐ Articles must have publicly available code and must be used to computationally reproduce or confirm results prior to publication.

10. Analytical code transparency justification quote

11. Materials transparency *

Mark only one oval.

- ☐ 0. Materials sharing is encouraged, or not mentioned.
- ☐ 1. Articles must state whether or not materials are available. Requiring a materials availability statement satisfies this level.
- ☐ 2. Articles must have publicly available materials, or an explanation why ethical or legal constraints prevent it.
- ☐ 3. Articles must have publicly available materials and must be used to computationally reproduce or confirm results prior to publication.

12. Materials transparency justification quote

13. Reporting guidelines *

Mark only one oval.

- ☐ 0. No mention of reporting guidelines.
- ☐ 1. Journal articulates design transparency standards.
- ☐ 2. Journal requires adherence to design transparency standards for review and publication.
- ☐ 3. Journal requires and enforces adherence to design transparency standards for review and publication.

14. Reporting guidelines justification quote

15. Study preregistration *

Mark only one oval.

- ☐ 0. Journal says nothing.
- ☐ 1. Articles will state if work was preregistered.
- ☐ 2. Article states whether work was preregistered and, if so, journal verifies adherence to preregistered plan.
- ☐ 3. Journal requires that confirmatory or inferential research must be preregistered.

16. Study preregistration justification quote *

17. Analysis pre-registration *

Mark only one oval.

- ☐ 0. Journal says nothing.
- ☐ 1. Articles will state if work was preregistered with an analysis plan.
- ☐ 2. Article states whether work was preregistered with an analysis plan and, if so, journal verifies adherence to preregistered plan.
- ☐ 3. Journal requires that confirmatory or inferential research must be preregistered with an analysis plan.

18. Analysis pre-registration justification text

19. Replication *

Mark only one oval.

- ☐ 0. Journal says nothing.
- ☐ 1. Journal encourages submission of replication studies.
- ☐ 2. Journal will review replication studies blinded to results.
- ☐ 3. Registered Reports for replications as a regular submission option.

20. Replication justification quote

21. Publication bias *

Mark only one oval.

- ☐ 0. Journal says nothing.
- ☐ 1. Journal states that significance or novelty are not a criteria for publication decisions.
- ☐ 2. Journal will review studies blinded to results.
- ☐ 3. Journal accepts Registered Reports for novel studies as a regular submission option.

22. Publication bias justification quote

23. Open science badges *

Mark only one oval.

- ☐ 1. Journal awards 1 or 2 open science badges
- ☐ 2. Journal awards all 3 open science badges

24. If there's anything unusual or important to note about this journal write it here

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