SUBMISSION QUESTIONNAIRE
Submission Questionnaire

When submitting to the journal, authors will be asked to answer the following questions. The questions are built into the peer review system (Editorial Manager), so this file does not need to be submitted with the manuscript. If you have any questions, please contact the editorial office.

1. I have read the Instructions to Authors on the Journal of Experimental Psychology: Human Perception and Performance website.

2. I have included the names and contact information of all authors in a previous submission step. Inclusion of such information indicates that these individuals have agreed to be an author.

3. I have read and agree to follow the APA Journals Internet Posting Guidelines.

4. I attest that this manuscript is not being considered by another journal nor has it been published elsewhere. If applicable, I have provided information in my cover letter about any closely related manuscripts that have been submitted for consideration to the same or another journal. If the manuscript has been previously published in conference proceedings I have explained this in my cover letter.

5. I verify that if this manuscript describes a study wherein humans or animals were subjects, the treatment of those subjects was in accordance with established ethical guidelines and appropriate institutional approval has been obtained.

6. This manuscript has been prepared consistent with APA Publication Manual (6th ed.) guidelines?

7. Have you included a Public Significance Statement in the manuscript, following the Abstract?

8. I have obtained permission to reproduce or adapt any copyrighted material from other sources and am able to provide documentation for this permission.

9. I agree to comply with APA Ethics Code Standard 8.14a, Sharing Research Data for Verification, allowing other qualified professionals to confirm the analyses and results should my manuscript be accepted for publication. Per APA guidelines I will retain raw data for a minimum of 5 years after publication of the research.

10. If my manuscript is accepted for publication, I agree to transfer copyright to APA per the guidelines on the APA Publication Rights Form.

11. If masked review is required (or requested), I have followed instructions to adequately conceal the identity of all authors to ensure masked review.
12. If my manuscript submission includes supplemental materials, I have explained the relevance of these materials in the cover letter, in the article itself, and within the supplemental materials.

13. Was this submission funded by a grant from NIH, Wellcome Trust or the Research Councils UK? If yes, please enter the specifics of your grant below.

14. Granting Agency (or Agencies):

15. Grant Number(s):

16. Original color figures can be printed in color at the editor's and publisher's discretion, provided the author agrees to pay a portion of the cost. A list of the color figure prices charged to the author is available here. Please indicate which statement applies to your manuscript:

17. If your paper is accepted, do you have any disclosures that would need to be listed on the Full Disclosure of Interests form? This includes any interests or activities that might be seen as influencing the research (e.g., financial interests in a test or procedure, funding by pharmaceutical companies for research).

18. Did your study receive research ethics committee (e.g. Institutional review board) approval? (Please note this information should also be stated in your Method section.)

19. Did you provide explicit information to support that each of your studies has sufficient power and/or precision for confirmatory analyses (Wagenmakers et al., 2012)? Power is affected by both sample size and effect size, whereas precision (i.e., narrowness of confidence intervals) is mostly affected by sample size (Asendorpf et al., 2013; Maxwell et al., 2008). Both are typically important. This usually includes a power analysis based on an estimate, theoretical or empirical, of effect size independent from the observed effects (O’Keefe, 2007), which should be justified (e.g., if it is based on small-sample studies, it may need to be adjusted; Halsey et al., 2015). Power analyses should include values for all relevant variables used to compute power. Only in exceptional cases will the Journal send for external review papers that cannot make a convincing case for sufficient power and/or precision.


O'Keefe, D. J. (2007). Brief report: post hoc power, observed power, a priori power, retrospective power, prospective power, achieved power: sorting out appropriate uses of statistical power analyses. Communication methods and measures, 1(4), 291-299.


20. Did you clearly identify exploratory analyses in the text? Exploratory analyses (McBee & Field, in press) should be identified and would usually not be accompanied by inferential statistics, but instead focus on reporting effect sizes and making predictions for confirmatory replication. Exploratory analyses include those that were not planned a priori, and those that were suggested by reviewers or editors, use “stepwise” selection of variables (Thompson, 1995), or otherwise make use of undisclosed degrees of freedom (Simmons et al., 2011).

