

RPP Post Data Collection Survey

Please contact reproducibilityproject@gmail.com with questions.

* Required

1. Your email *

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2. Original Paper Title *

Please copy exactly from article

.....

3. Replicated study number/title from paper *

eg. "Experiment 3"

.....

4. Description of tested effect *

Please phrase as nearly to "effect of X on Y" as possible

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5. Test statistic (result of replication) *

eg. $F(1,31)=4.1$

.....

6. N (of replication) *

.....

7. P-value (of replication) *

Please calculate the exact p-value. A calculator is available here:

<http://graphpad.com/quickcalcs/pValue1/>

.....

8. Number of tails in test (in replication)*Mark only one oval.*

- ☐ One
- ☐ Two

9. Type of analysis (in replication) *

e.g. Repeated measures, regression/ANOVA,
etc.

.....

10. Type of effect (for replication) *

e.g. main effect, interaction, trend

.....

11. Direction of effect for replication (if possible)*Mark only one oval.*

- ☐ Same as original
- ☐ Opposite of original

12. Did your results replicate the original effect? **Mark only one oval.*

- ☐ Yes
- ☐ No

13. Given the number of recruited participants and the original study's effect size, what was your power? *

e.g. 93.5%

.....

14. Effect size (of replication) *

e.g. $d = .33$ or $\eta^2 = .014$

.....

15. Did you send the report to the original authors upon completion? **Mark only one oval.*

- ☐ Yes
- ☐ No

16. Were there any anticipated reasons why your replication would not be successful? *

eg. Reasons that you or the original authors identified, prior to data collection, that the effect of interest would not be reproduced

Mark only one oval.

☐ Yes

☐ No

17. If yes, please explain:

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18. Do you have any further notes or comments on your replication? If so, please elaborate below.

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