Question about your money priming meta-analysis
4 messages

Maya Mathur <mmathur@stanford.edu>   Sat, Apr 9, 2022 at 7:55 AM
To: p.lodder@uvt.nl

Dear Paul,

I enjoyed reading your meta-analysis on money priming and am interested in using the dataset to test the performance of some new statistical methods to correct for p-hacking.

I see from the OSF repo that the dataset has been corrected twice, so am using the "corrected2" version. To make sure that I am interpreting the dataset correctly, I'd also like to check that I can reproduce your results, but I haven't been able to find a corrected copy of the *JEP:G* article. Was the article itself ever corrected to reflect the corrected dataset?

Thanks,
Maya

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Website

Paul Lodder <P.Lodder@tilburguniversity.edu>   Mon, Apr 11, 2022 at 5:19 AM
To: Maya Mathur <mmathur@stanford.edu>

Dear Maya,

Thanks for your message. That sounds like an interesting project!
Our money priming meta-analysis dataset on OSF has been corrected twice. The first correction involved a study that was wrongly labeled as conducted in the lab instead of online. The second correction concerned whether the study tested an interaction effect or not. For a few studies we initially indicated that they did not involve interaction effects, so these were wrongly considered main effects. Both corrections were minor and did not affect the conclusions of the meta-analysis. Therefore we decided to not correct the JEP:G article itself.

Best wishes,
Paul

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Maya Mathur <mmathur@stanford.edu>   Mon, Apr 11, 2022 at 7:07 AM
To: Paul Lodder <P.Lodder@tilburguniversity.edu>

Hi Paul,

Great – thanks very much for your help with this, and for making your dataset and code public!

Best,
Maya

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Maya Mathur <mmathur@stanford.edu>   Mon, Apr 11, 2022 at 7:07 AM
To: Paul Lodder <P.Lodder@tilburguniversity.edu>

Hi Paul,

Great – thanks very much for your help with this, and for making your dataset and code public!

Best,

Maya

On Mon, Apr 11, 2022 at 5:19 AM Paul Lodder <P.Lodder@tilburguniversity.edu> wrote:

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