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Review of Philosophy and Psychology
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Estimating the Reproducibility of Experimental Philosophy

(Article in press)

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 Berniūnas, R.^j , Boudesseul, J.^k , Colombo, M.^l , Cushman, F.^m , Diaz, R.ⁿ ,
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Update notice

Correction to: Estimating the Reproducibility of Experimental Philosophy (Review of Philosophy and Psychology, (2018), 10.1007/s13164-018-0400-9)
(2020) Review of Philosophy and Psychology

Abstract

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Responding to recent concerns about the reliability of the published literature in psychology and other disciplines, we formed the X-Phi Replicability Project (XRP) to estimate the reproducibility of experimental philosophy (osf.io/dvkpr). Drawing on a representative sample of 40 x-phi studies published between 2003 and 2015, we enlisted 20 research teams across 8 countries to conduct a high-quality replication of each study in order to compare the results to the original published findings. We found that x-phi studies – as represented in our sample – successfully replicated about 70% of the time. We discuss possible reasons for this relatively high replication rate in the field of experimental philosophy and offer suggestions for best research practices going forward. © 2018, Springer Science+Business Media B.V., part of Springer Nature.

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