

CORRECTION

Correction: Vaccination against misinformation: The inoculation technique reduces the continued influence effect

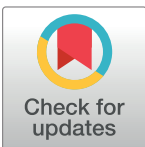
The *PLOS ONE* Editors

Notice of Republication

This article [1] was republished on December 11, 2024, to address an issue identified post-publication and to provide an updated version of S1 File. Please download this article again to view the correct version.

Reference

1. Buczel KA, Szyszka PD, Siwiak A, Szpitalak M, Polczyk R (2022) Vaccination against misinformation: The inoculation technique reduces the continued influence effect. *PLoS ONE* 17(4): e0267463. <https://doi.org/10.1371/journal.pone.0267463> PMID: [35482715](https://pubmed.ncbi.nlm.nih.gov/35482715/)



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