

CORRECTION

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Correction: Identifying spin bias of nonsignificant findings in biomedical studies

Renée O'Leary^{1*}, Giusy Rita Maria La Rosa², Robin Vernooij^{3,4} and Riccardo Polosa^{1,2}

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The authors have asked to declare the following potential conflict of interest in this published article [1]:

RO did not receive any funding for this study. Within the past five years RO was supported by a contract with ECLAT, Srl, and ECLAT has received funding from the Foundation for a Smoke-Free World.

RP is full tenured professor of Internal Medicine at the University of Catania (Italy) and Medical Director of the Institute for Internal Medicine and Clinical Immunology at the same University. He has received grants from U-BIOPRED and AIR-PROM, Integral Rheumatology & Immunology Specialists Network (IRIS), Foundation for a Smoke Free World, Pfizer, GlaxoSmithKline, CV Therapeutics, NeuroSearch A/S, Sandoz, Merk Sharp & Dohme, Boehringer Ingelheim, Novartis, Arbi Group Srl., Duska Therapeutics, Forest Laboratories and Ministero dell' Università e della Ricerca (MUR) Bando PNRR

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The original article has been corrected.

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*Correspondence:

Renée O'Leary
renee.oleary@eclatrbci.it

¹Center of Excellence for the Acceleration of Harm Reduction, University of Catania, Via Santa Sofia, 89 Torre Biologica 11 piano, 95123 Catania, Italy

²Department of Clinical and Experimental Medicine, University of Catania, Catania, Italy

³Department of Nephrology and Hypertension, University Medical Center Utrecht, Utrecht, The Netherlands

⁴Julius Center for Health Sciences and Primary Care, University Medical Center Utrecht, Utrecht University, Utrecht, The Netherlands

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1. O'Leary R, et al. Identifying spin bias of nonsignificant findings in biomedical studies. *BMC Res Notes*. 2023;16:50. <https://doi.org/10.1186/s13104-023-06321-2>.

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