BMC Medical Research Methodology

CORRECTION

Correction to: Moving beyond the classic diferencein-diferences model: a simulation study comparing statistical methods for estimating efectiveness of state-level policies

Beth Ann Grifn[1*], Megan S. Schuler[1], Elizabeth A. Stuart[2], Stephen Patrick[3], Elizabeth McNeer[3], Rosanna Smart[4], David Powell[1], Bradley D. Stein[5], Terry L. Schell[4] and Rosalie Liccardo Pacula[6]

Correction to: BMC Med Res Methodol 21, 279 (2021)
https://doi.org/10.1186/s12874-021-01471-y

Following publication of the original article [1], the authors noticed a typographical error on the name of one of the authors on this article. The author name "Bradley D. Stei should be Bradley D. Stein". The original article has been updated.

Author details
[1]RAND Corporation, 1200 South Hayes Street, Arlington, VA 22202, USA.
[2]Johns Hopkins Bloomberg School of Public Health, Baltimore, MD 21205, USA. [3]Vanderbilt University Medical Center and School of Medicine, Nashville, TN 37232, USA. [4]RAND Corporation, Santa Monica, CA 90401, USA. [5]RAND Corporation, Pittsburgh, PA 15213, USA. [6]University of Southern California, Los Angeles, CA 90089, USA.

Published online: 30 January 2022

Reference
1.   Griffin BA, Schuler MS, Stuart EA, et al. Moving beyond the classic difference-in-differences model: a simulation study comparing statistical methods for estimating effectiveness of state-level policies. BMC Med Res Methodol. 2021;21:279. https://doi.org/10.1186/s12874-021-01471-y.

The original article can be found online at https://doi.org/10.1186/s12874-021-01471-y.

*Correspondence: bethg@rand.org
[1] RAND Corporation, 1200 South Hayes Street, Arlington, VA 22202, USA
Full list of author information is available at the end of the article