CORRECTION

Correction to: Predicting the impact of placing an overdose prevention site in Philadelphia: a mathematical modeling approach

Joanna R. Wares[1*] , Jing Dong[1], Jana L. Gevertz[2], Ami Radunskaya[3], Kendra Viner[4], Doug Wiebe[5] and Sara Solomon[5]

Correction to: Harm Reduct J (2021) 18:110
https://doi.org/10.1186/s12954-021-00559-4

Following publication of the original article [1], the author name "Kendra Viner" was incorrectly written as "Kendra Vine." This has been corrected with this erratum.

The original article has been corrected.

Reference

1. Wares JR. Predicting the impact of placing an overdose prevention site in Philadelphia: a mathematical modeling approach. Harm Reduct J. 2021;18:110. https://doi.org/10.1186/s12954-021-00559-4.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Author details
[1]Department of Mathematics and Computer Science, University of Richmond, 204 Jepson Hall, 221 Richmond Way, Richmond, VA 23173, USA. [2]Department of Mathematics and Statistics, The College of New Jersey, Ewing, NJ 08628, USA. [3]Department of Mathematics and Statistics, Pomona College, Claremont, CA 91711, USA. [4]Division of Substance Use Prevention and Harm Reduction, Department of Public Health, Philadelphia, PA 19109, USA. [5]Penn Injury Science Center, Department of Biostatistics, Informatics and Epidemiology, University of Pennsylvania, Philadelphia, PA 19104, USA.

Published online: 15 December 2021

*Correspondence: jwares@richmond.edu
[1] Department of Mathematics and Computer Science, University of Richmond, 204 Jepson Hall, 221 Richmond Way, Richmond, VA 23173, USA
Full list of author information is available at the end of the article