CORRECTION

Correction: A methodology for the public health surveillance and epidemiologic analysis of outdoor falls that require an emergency medical services response

Andrew G. Rundle[1*] , Remle P. Crowe[2], Henry E. Wang[3] and Alexander X. Lo[4,5]

Correction: Injury Epidemiology (2023) 10:4
https://doi.org/10.1186/s40621-023-00414-z

Following publication of the original article (Rundle et al. 2023), the authors identified an error in the Funding section which lacked that Alexander X. Lo was supported by a grant from the Davee Foundation (Excellence in Emergency Medicine Grant).

The Funding section currently reads:

Funding
   Not applicable.

The Funding section should read:

Funding

Dr. Lo was supported by a grant from the Davee Foundation (Excellence in Emergency Medicine Grant).

The Funding section has been updated in this correction and the original article (Rundle et al. 2023) has been corrected.

Published online: 03 November 2023

Reference
Rundle AG, Crowe RP, Wang HE, et al. A methodology for the public health surveillance and epidemiologic analysis of outdoor falls that require an emergency medical services response. Inj Epidemiol. 2023;10:4. https://doi.org/10.1186/s40621-023-00414-z.

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

The original article can be found online at https://doi.org/10.1186/s40621-023-00414-z.

*Correspondence:
Andrew G. Rundle
Agr3@cumc.columbia.edu
[1] Department of Epidemiology, Columbia University Mailman School of Public Health, New York, NY 10032, USA
[2] ESO Solutions LLC, Austin, TX, USA
[3] Department of Emergency Medicine, Wexner Medical Center, Ohio State University, Columbus, OH, USA
[4] Department of Emergency Medicine, Northwestern University Feinberg School of Medicine, Chicago, IL, USA
[5] Center for Health Services & Outcomes Research, Northwestern University Feinberg School of Medicine, Chicago, IL, USA