CORRECTION

Open Access

Correction: Accounting for expected attrition in the planning of cluster randomized trials for assessing treatment effect heterogeneity

Jiaqi Tong[1], Fan Li[1,2], Michael O. Harhay[3] and Guangyu Tong[1,2*]

Correction: BMC Medical Research Methodology 23, 85 (2023)
https://doi.org/10.1186/s12874-023-01887-8

Following the publication of the original article [1], the authors request further changes due to editorial irregularities.

The original article [1] has been updated.

Published online: 07 June 2023

References

1. Tong, J., Li, F., Harhay, M.O. et al. Accounting for expected attrition in the planning of cluster randomized trials for assessing treatment effect heterogeneity. BMC Med Res Methodol 23, 85 (2023). https://doi.org/10.1186/s12874-023-01887-8

Publisher's Note

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

The online version of the original article can be found at https://doi.org/10.1186/s12874-023-01887-8.

*Correspondence:
Guangyu Tong
guangyu.tong@yale.edu
[1]Department of Biostatistics, Yale School of Public Health, 135 College Street, New Haven, CT 06510, USA
[2]Center for Methods in Implementation and Prevention Science, Yale School of Public Health, New Haven, CT, USA
[3]Department of Biostatistics, Epidemiology and Informatics, Perelman School of Medicine, University of Pennsylvania, Philadelphia, PA, USA