


CORRECTION

Open Access



Correction to: Mass testing and treatment for malaria followed by weekly fever screening, testing and treatment in Northern Senegal: feasibility, cost and impact

Ruben O. Conner¹, Yakou Dieye¹, Michael Hainsworth¹, Adama Tall¹, Badara Cissé¹, Farba Faye¹, Mame Demba Sy², Amadou Ba¹, Doudou Sene², Souleymane Ba², Elhadji Doucouré², Tidiane Thiam², Moussa Diop¹, Kammerle Schneider¹, Moustapha Cissé², Mady Ba², Callie A. Scott¹, Ritu Kumar¹, Elias Asfaw¹, Duncan Earle¹, Philippe Guinot¹, Richard W. Steketee¹ and Caterina Guinovart^{1,3*} 

Correction to: *Malar J* 19:252 (2020)

<https://doi.org/10.1186/s12936-020-03313-6>

Following publication of the original article [1], the authors reported an error in the author list of the article.

Namely, the following three authors have been omitted from the list in error: Callie A. Scott, Ritu Kumar and Elias Asfaw.

These authors worked on the costing that is presented in the article's supplementary material and so should be included in the author list.

Please find the corrected list in this correction.

The authors apologize for any inconvenience caused.

Authors' contributions

YD, AT, BC, MC, MB, CAS, DE, PG, CG and RWS designed the study. YD, MH, AT, BC, CAS, RK, FF, PG and CG designed the study procedures and data collection materials. YD, AT, BC, FF, MD, AB, DS, SB, ED, TT, MD, RK, EA conducted and supervised the data collection. RC and RK analysed the data. RC and CG wrote the first draft of the manuscript. YD, MH, AT, BC, FF, KS, MC, MB, DE, PG and RWS contributed to the interpretation of results and reviewed and edited the manuscript. All authors read and approved the final manuscript.

Author details

¹ PATH Malaria Control and Elimination Partnership in Africa (MACEPA), 2201 Westlake Avenue, Suite 200, Seattle, WA 98121, USA. ² Programme National de Lutte contre le Paludisme (PNLP), Ministère de la Santé et l'Action Sociale, Dakar, Senegal. ³ Barcelona Institute for Global Health (ISGlobal), Hospital Clinic–Universitat de Barcelona, Rosselló 132, 08036 Barcelona, Spain.

Published online: 30 November 2020

Reference

1. Conner RO, Dieye Y, Hainsworth M, Tall A, Cissé B, Faye F, Sy MD, Ba A, Sene D, Ba S, Doucouré E, Thiam T, Diop M, Schneider K, Cissé M, Ba M, Scott CA, Kumar R, Asfaw E, Earle D, Guinot P, Steketee RW, Guinovart C. Mass testing and treatment for malaria followed by weekly fever screening, testing and treatment in Northern Senegal: feasibility, cost and impact. *Malar J*. 2020;19:252. <https://doi.org/10.1186/s12936-020-03313-6>.

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/s12936-020-03313-6>.

*Correspondence: cguinovart@path.org

¹ PATH Malaria Control and Elimination Partnership in Africa (MACEPA),

2201 Westlake Avenue, Suite 200, Seattle, WA 98121, USA

Full list of author information is available at the end of the article



© The Author(s) 2020. This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated in a credit line to the data.