ERRATUM Open Access



Erratum to: The effectiveness of nonpyrethroid insecticide-treated durable wall lining to control malaria in rural Tanzania: study protocol for a two-armed cluster randomized trial

George Mtove^{1*}, Joseph P. Mugasa¹, Louisa A. Messenger², Robert C. Malima¹, Peter Mangesho¹, Franklin Magogo¹, Mateusz Plucinski^{3,4}, Ramadhan Hashimu¹, Johnson Matowo⁵, Donald Shepard⁶, Bernard Batengana¹, Jackie Cook², Basiliana Emidi^{5,6}, Yara Halasa⁷, Robert Kaaya⁵, Aggrey Kihombo¹, Kimberly A. Lindblade⁴, Geofrey Makenga¹, Robert Mpangala¹, Abraham Mwambuli¹, Ruth Mzava¹, Abubakary Mziray¹, George Olang¹, Richard M. Oxborough⁸, Mohammed Seif¹, Edward Sambu¹, Aaron Samuels⁴, Wema Sudi¹, John Thomas⁹, Sophie Weston², Martin Alilio¹⁰, Nancy Binkin¹¹, John Gimnig⁴, Immo Kleinschmidt², Peter McElroy^{3,4}, Lawrence H. Moulton¹², Laura Norris¹⁰, Trenton Ruebush¹¹, Meera Venkatesan¹⁰, Mark Rowland², Franklin W. Mosha⁵ and William N. Kisinza¹

Erratum

The authors of this published article [1] would like to correct the 'Funding' declarations to read as follows:

"This study was funded by the US President's Malaria Initiative (PMI) through the United States Agency for International Development under Translating Research into Action, Cooperative Agreement No. GHS-A-00-09-00015-00, managed by University Research Co., LLC (URC)."

Author details

¹National Institute for Medical Research, Amani Research Centre, Muheza, Tanzania. ²Department of Disease Control, London School of Hygiene and Tropical Medicine, London, UK. ³US President's Malaria Initiative, Atlanta, GA, USA. ⁴Malaria Branch, Division of Parasitic Diseases and Malaria, Center for Global Health, Centers for Disease Control and Prevention, Atlanta, Georgia, USA. ⁵Kilimanjaro Christian Medical College, Moshi, Tanzania. ⁶National Institute for Medical Research, Headquarters, Dar es Salaam, Tanzania. ⁷Brandeis University, Heller School, Waltham, Massachusetts, USA. ⁸PMI Africa Indoor Residual Spraying Project, Abt Associates, London, UK. ⁹Phoenix Ordinary LLC, Bridgewater, New Jersey, USA. ¹⁰President's Malaria Initiative, United States Agency for International Development, Washington, DC, USA. ¹¹Translating Research into Action Project (TRAction) University Research Co. LLC, Bethesda, Maryland, USA. ¹²Department of International Health, Johns Hopkins Bloomberg School of Public Health, Baltimore, Maryland, USA.

Received: 17 November 2016 Accepted: 17 November 2016 Published online: 25 November 2016

¹National Institute for Medical Research, Amani Research Centre, Muheza, Tanzania



Reference

 Mtove G, et al. The effectiveness of non-pyrethroid insecticide-treated durable wall lining to control malaria in rural Tanzania: study protocol for a two-armed cluster randomized trial. BMC Public Health. 2016;16:633. doi:10.1186/s12889-016-3287-3.

© The Author(s). 2016 **Open Access** This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (http://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. 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.

^{*} Correspondence: mtoveg2002@gmail.com