CORRECTION Open Access

Correction to: Mapping a Plasmodium transmission spatial suitability index in Solomon Islands: a malaria monitoring and control tool

Isabelle Jeanne^{1*}, Lynda E. Chambers¹, Adna Kazazic¹, Tanya L. Russell², Albino Bobogare³, Hugo Bugoro⁴, Francis Otto³, George Fafale³ and Amanda Amjadali⁵

Correction to: Malar J (2018) 17:381

https://doi.org/10.1186/s12936-018-2521-0

Following publication of the original article [1], one of the authors flagged that the images for Figs. 2 and 3 were swapped in the published article—Fig. 2 had the image meant for Fig. 3 and vice versa.

As such, the original article [1] has been updated to correct this error.

The publisher apologizes for any inconvenience caused.

Author details

¹ Australian Bureau of Meteorology, Melbourne, VIC, Australia. ² Australian Institute of Tropical Health and Medicine, James Cook University, Cairns, QLD, Australia. ³ Ministry of Health and Medical Services, National Vector Borne Disease Control Programme, Honiara, Solomon Islands. ⁴ Research Department, Solomon Islands National University, Honiara, Solomon Islands. ⁵ Pacific Science Solutions, Suva, Fiji.

The original article can be found online at https://doi.org/10.1186/s1293 6-018-2521-0.

Publisher's Note

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

Published online: 19 November 2018

Reference

 Jeanne I, Chambers LE, Kazazic A, Russell TL, Bobogare A, Bugoro H, Otto F, Fafale G, Amjadali A. Mapping a Plasmodium transmission spatial suitability index in Solomon Islands: a malaria monitoring and control tool. Malar J. 2018;17:381. https://doi.org/10.1186/s12936-018-2521-0.

¹ Australian Bureau of Meteorology, Melbourne, VIC, Australia Full list of author information is available at the end of the article



^{*}Correspondence: isabelle.jeanne@deakin.edu.au; ijeanne@free.fr