UC Irvine UC Irvine Previously Published Works

Title

Correction to: Ten years malaria trend at Arjo-Didessa sugar development site and its vicinity, Southwest Ethiopia: a retrospective study

Permalink https://escholarship.org/uc/item/3f81j8x4

Journal Malaria Journal, 18(1)

ISSN 1475-2875

Authors

Hawaria, Dawit Getachew, Hallelujah Zhou, Guofa <u>et al.</u>

Publication Date 2019-12-01

DOI

10.1186/s12936-019-2820-0

Peer reviewed

CORRECTION





Correction to: Ten years malaria trend at Arjo-Didessa sugar development site and its vicinity, Southwest Ethiopia: a retrospective study

Dawit Hawaria¹, Hallelujah Getachew², Guofa Zhou³, Assalif Demissew⁴, Kasahun Habitamu⁵, Beka Raya⁶, Ming-Chieh Lee³, Delenasaw Yewhalaw^{6,7*} and Guiyun Yan³

Correction to: Malar J (2019) 18:145

https://doi.org/10.1186/s12936-019-2777-z

Following publication of the original article [1], it came to the authors' attention that unfortunately the last name of one of the authors is spelled incorrectly in the published article.

The author name 'Guofa Zhou' was submitted (incorrectly) as 'Guofa Zhong' and shows as such in the published article.

Please find the corrected author list in this correction article.

The authors apologize for this error.

Author details

¹ Yirgalem Hospital Medical College, Yirgalem, Ethiopia. ² Department of Medical Laboratory Technology, Arbaminch College of Health Sciences, Arbaminch, Ethiopia. ³ Program in Public Health, University of California at Irvine, Irvine, CA 92697, USA. ⁴ Department of Medical Laboratory Sciences, College of Medicine and Health Sciences, Ambo University, Ambo, Ethiopia. ⁵ Department of Medical Laboratory Sciences, College of Medicine and Health Sciences, College of Medicine and Health Sciences, College of Medicine and Health Science, Kotebe Metropolitan University, Addis Ababa, Ethiopia. ⁶ Department of Medical Laboratory Sciences, Institute of Health, Jimma University, Jimma, Ethiopia. ⁷ Tropical and Infectious Diseases Research Center (TIDRC), Jimma University, Jimma, Ethiopia.

The original article can be found online at https://doi.org/10.1186/s1293 6-019-2777-z.

*Correspondence: delenasawye@yahoo.com

⁶ Department of Medical Laboratory Sciences, Institute of Health, Jimma

University, Jimma, Ethiopia

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



© The Author(s) 2019. 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.

Reference

 Hawaria D, Getachew H, Zhou G, Demissew A, Habitamu K, Raya B, Lee MC, Yewhalaw D, Yan G. Ten years malaria trend at Arjo-Didessa sugar development site and its vicinity, Southwest Ethiopia: a retrospective study. Malar J. 2019;18:145. https://doi.org/10.1186/s12936-019-2777-z.

Publisher's Note

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