UCLA

UCLA Previously Published Works

Title

Corrigendum

Permalink

https://escholarship.org/uc/item/9h9328vw

Journal

Ecology and Evolution, 9(5)

ISSN

2045-7758

Authors

Soh, Bernard Steve Baleba Kekeunou, Sevilor Nanga, Samuel Nanga et al.

Publication Date

2019-03-01

DOI

10.1002/ece3.5018

Copyright Information

This work is made available under the terms of a Creative Commons Attribution-NonCommercial-NoDerivatives License, available at https://creativecommons.org/licenses/by-nc-nd/4.0/

Peer reviewed

DOI: 10.1002/ece3.5018

CORRIGENDUM



In "Effect of temperature on the biological parameters of the cabbage aphid *Brevicoryne brassicae*," which was published in issue December 23 2018, the name of one of the authors, the Dryad link and the author contribution sections were incorrect. The correct information is printed below.

- Hannah Rachid name should be Rachid Hanna
- Author Contributions section should be: The research in this paper is part of the senior author's MSc thesis at the University of Yaoundé I which was supervised by Drs R. Hanna and S. Kekeunou. This study was supported by the International Institute of Tropical Agriculture with funds from German Federal Ministry for Economic Cooperation and Development (BMZ) with R. Hanna as project leader. We would like to thank all the colleagues including Abdelmutalab Ahmed, Caroline Kungu, Ritter Guimapi, and Olabimpe Olaide who generously provided advice, information, and suggestions to improve the quality of this manuscript.
- Dryad link is https://doi.org/10.5061/dryad.6sf5184.

REFERENCE

Soh, B. S. B., Kekeunou, S., Nanga Nanga, S., Dongmo, M., & Hannah, R. (2018). Effect of temperature on the biological parameters of the cabbage aphid Brevicoryne brassicae. *Ecology and Evolution*, 8, 11819–11832. https://doi.org/10.1002/ece3.4639

This is an open access article under the terms of the Creative Commons Attribution License, which permits use, distribution and reproduction in any medium, provided the original work is properly cited.

© 2019 The Authors. *Ecology and Evolution* published by John Wiley & Sons Ltd.