CORRECTION



## Correction to: Mosquito community structure in contrasting anthropized landscapes in the kumasi metropolis of Ghana

Jennifer Oppong<sup>1</sup> · Silas Wintuma Avicor<sup>2</sup> · Philip Kweku Baidoo<sup>1</sup> · Patrick Addo-Fordjour<sup>1</sup>

Published online: 21 November 2022 © African Association of Insect Scientists 2022

## International Journal of Tropical Insect Science https://doi.org/10.1007/s42690-022-00879-3

The original article has been corrected

- 1. The images for the figures were swapped. The image (map) for Fig. 1 was used for Fig. 2, the image for Fig. 2 was used for Fig. 3 and the image for Fig. 3 was used for Fig. 1. Thus, in the manuscript, the image for Fig. 1 is for Fig. 3, the image for Fig. 2 is for Fig. 1 and the image for Fig. 3 is for Fig. 2.
- The footnotes for Table 1 and Table 2 were not placed directly under the tables but rather elsewhere in the manuscript. The footnote for Table 1 is as follows: TA = Total Abundance, n = number of sites, Ae. ae = Aedes aegypti, An. ga = Anopheles gambiae, Cx. qu = Culex quinquefasciatus, Cx. de = Culex decens. The footnote for Table 2 is as follows: TA = Total Abundance, n = number of sites, Ae. ae = Aedes aegypti, An. ga = Anopheles gambiae, An. fu = Anopheles funestus, Cx. qu = Culex qui = Culex quinquefasciatus, Cx. de = Culex decens, Mn. sp = Mansonia species.

The online version of the original article can be found at https://doi. org/10.1007/s42690-022-00879-3.

- Silas Wintuma Avicor wintuma@live.com; swavicor@crig.org.gh
- <sup>1</sup> Department of Theoretical and Applied Biology, Faculty of Biosciences, College of Science, Kwame Nkrumah University of Science and Technology, Kumasi, Ghana
- <sup>2</sup> Entomology Division, Cocoa Research Institute of Ghana, New Tafo-Akim, Ghana

3. The year of publication of two references (amended below) was mixed up in the list of references.

Stoler J, Delimini RK, Bonney JH, Oduro AR, Owusu-Agyei S, Fobil JN, Awandare GA (2015) Evidence of recent dengue exposure among malaria parasite-positive children in three urban centers in Ghana. Am J Trop Med Hyg 92(3):497–500. https://doi.org/10.4269/ ajtmh.14-0678

Stojanovich J (1966) Illustrated key to *Anopheles* mosquitoes of Liberia. U.S. Department of Health Education and Welfare Public Health Service, Atlanta, GA.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.