



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

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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.
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 quinquefasciatus*, Cx. de = *Culex decens*, Mn. sp = *Mansonia* species.

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.

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