Correction: Impact of sugarcane irrigation on malaria vector *Anopheles* mosquito fauna, abundance and seasonality in Arjo-Didessa, Ethiopia

Assalif Demissew¹²*, Dawit Hawaria³⁴⁷, Solomon Kibret⁶, Abebe Animut², Arega Tsegaye⁵⁷, Ming-Cheh Lee⁶, Guiyun Yan⁶ and Delenasaw Yewhalaw⁴⁷

**Correction: Malar J (2020) 19:344**

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Following publication of the original article [1], it came to the authors’ attention that incorrect data had been provided for Table 3. Namely, the 2nd (now 'Irrigated', but previously 'Command 5') to the 7th (now 'Wet season', but previously 'Sefera Tabiya') rows all contained incorrect data. The table has now been corrected in the published article and the corrected table can be seen in this erratum. The authors thank you for reading this correction and apologize for any inconvenience caused.

The original article can be found online at https://doi.org/10.1186/s12936-020-03416-0.

*Correspondence:
Assalif Demissew
assalifd@yahoo.com

¹ Department of Medical Laboratory Sciences, College of Medicine and Health Sciences, Ambo University, Ambo, Ethiopia
² Aklilu Lemma Institute of Pathobiology, Addis Ababa University, Addis Ababa, Ethiopia
³ Yirgalem Hospital Medical College, Yirgalem, Ethiopia
⁴ School of Medical Laboratory Sciences, Faculty of Health Sciences, Jimma University, Jimma, Ethiopia
⁵ College of Natural Science, Department of Biology, Jimma University, Jimma, Ethiopia
⁶ Program in Public Health, University of California at Irvine, Irvine, CA 92697, USA
⁷ Tropical and Infectious Diseases Research Center (TIDRC), Jimma University, Jimma, Ethiopia
Table 3  Seasonal abundance of Anopheles species at Arjo-Didessa Irrigation Scheme, Southwest Ethiopia, 2018–2019

| Season       | An. coustani n (%) | An. funestus n (%) | An. gambiae s.l n (%) | An. pharoensis n (%) | An. squamosus n (%) | Total n (%) |
|--------------|---------------------|--------------------|-----------------------|----------------------|----------------------|-------------|
| Irrigated    | 481 (24.61)         | 11 (0.56)          | 1347 (68.94)          | 98 (5.01)            | 17 (0.87)            | 1954 (100.0)|
| Dry season   | 106 (45.49)         | 5 (2.24)           | 97 (43.50)            | 13 (5.83)            | 2 (0.90)             | 223 (100.0)|
| Wet season   | 375 (21.66)         | 6 (0.35)           | 1250 (72.21)          | 85 (4.91)            | 15 (0.87)            | 1731 (100.0)|
| Non-irrigated| 53 (34.42)          | 0 (0.00)           | 71 (46.10)            | 22 (14.29)           | 8 (5.19)             | 154 (100.0)|
| Dry season   | 18 (25.00)          | 0 (0.00)           | 44 (61.11)            | 5 (6.94)             | 5 (6.94)             | 72 (100.0)|
| Wet season   | 35 (42.68)          | 0 (0.00)           | 27 (32.93)            | 17 (20.73)           | 3 (3.66)             | 82 (100.0)|
| Total (n %)  | 534 (25.33)         | 11 (0.52)          | 1418 (67.27)          | 120 (5.69)           | 25 (1.19)            | 2108 (100.0)|

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Reference
1. Demissew A, Hawaria D, Kibret S, Animut A, Tsegaye A, Lee M-C, Yan G, Yewhalaw D. Impact of sugarcane irrigation on malaria vector Anopheles mosquito fauna, abundance and seasonality in Arjo-Didessa, Ethiopia. Malaria J. 2020;19:344. https://doi.org/10.1186/s12936-020-03416-0.

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