

ERRATUM

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Erratum to: International workshop on insecticide resistance in vectors of arboviruses, December 2016, Rio de Janeiro, Brazil

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Erratum

After the publication of the article [1], it was realised that the attribution text for Fig. 3 was not correct. The corrected Fig. 3 attribution is included below.

A corrected version of Fig. 3 is included with this Erratum.

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References

1. Corbel V, Fonseca DM, Weetman D, Pinto J, Achee NL, Chandre F, et al. International workshop on insecticide resistance in vectors of arboviruses, December 2016, Rio de Janeiro, Brazil. *Parasit Vectors*. 2017;10:278. doi:10.1186/s13071-017-2224-3.
2. Kraemer MU, Sinka ME, Duda KA, Mylne AQ, Shearer FM, Barker CM, et al. The global distribution of the arbovirus vectors *Aedes aegypti* and *Ae. albopictus*. *elife*. 2015;4:e08347.

