CORRECTION

Correction: How Diverse Detrital Environments Influence Nutrient Stoichiometry between Males and Females of the Co-Occurring Container Mosquitoes *Aedes albopictus*, *Ae. aegypti*, and *Culex quinquefasciatus*

Donald A. Yee, Michael G. Kaufman, Nnaemeka F. Ezeakacha

[Fig 2](#), “Mass (mean $\pm$ SE) for male and female (a) *Aedes aegypti*, (b) *Aedes albopictus* and (c) *Culex quinquefasciatus*, across detritus ratios (animal:leaf),” incorrectly displays as a duplicate of Fig 1. Please see the correct [Fig 2](#) here.

OPEN ACCESS

Citation: Yee DA, Kaufman MG, Ezeakacha NF (2016) Correction: How Diverse Detrital Environments Influence Nutrient Stoichiometry between Males and Females of the Co-Occurring Container Mosquitoes *Aedes albopictus*, *Ae. aegypti*, and *Culex quinquefasciatus*. PLoS ONE 11(3): e0144867. doi:10.1371/journal.pone.0144867

Published: March 23, 2016

Copyright: © 2016 Yee et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Fig 2. Mass (mean $\pm$ SE) for male and female (a) *Aedes aegypti*, (b) *Aedes albopictus* and (c) *Culex quinquefasciatus*, across detritus ratios (animal:leaf). Detritus ratios are expressed in units, where one unit = 0.10 g.

doi:10.1371/journal.pone.0144867.g001

Reference

1. Yee DA, Kaufman MG, Ezeakacha NF (2015) How Diverse Detrital Environments Influence Nutrient Stoichiometry between Males and Females of the Co-Occurring Container Mosquitoes *Aedes albopictus*, *Ae. aegypti*, and *Culex quinquefasciatus*. PLoS ONE 10(8): e0133734. doi: [10.1371/journal.pone.0133734](https://doi.org/10.1371/journal.pone.0133734) PMID: [26244643](https://pubmed.ncbi.nlm.nih.gov/26244643/)