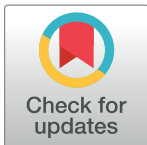


CORRECTION

Correction: Insecticide resistance to permethrin and malathion and associated mechanisms in *Aedes aegypti* mosquitoes from St. Andrew Jamaica

Sheena Francis, Karla Saavedra-Rodriguez, Rushika Perera, Mark Paine, William C. Black, IV, Rupika Delgoda

The images for Figs 2 and 3 are incorrectly switched. The image that appears as Fig 2 should be Fig 3, and the image that appears as Fig 3 should be Fig 2. The figure captions appear in the correct order. Please see the correct Figs 2 and 3 here.



OPEN ACCESS

Citation: Francis S, Saavedra-Rodriguez K, Perera R, Paine M, Black WC, IV, Delgoda R (2017) Correction: Insecticide resistance to permethrin and malathion and associated mechanisms in *Aedes aegypti* mosquitoes from St. Andrew Jamaica. PLoS ONE 12(8): e0184387. <https://doi.org/10.1371/journal.pone.0184387>

Published: August 31, 2017

Copyright: © 2017 Francis et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

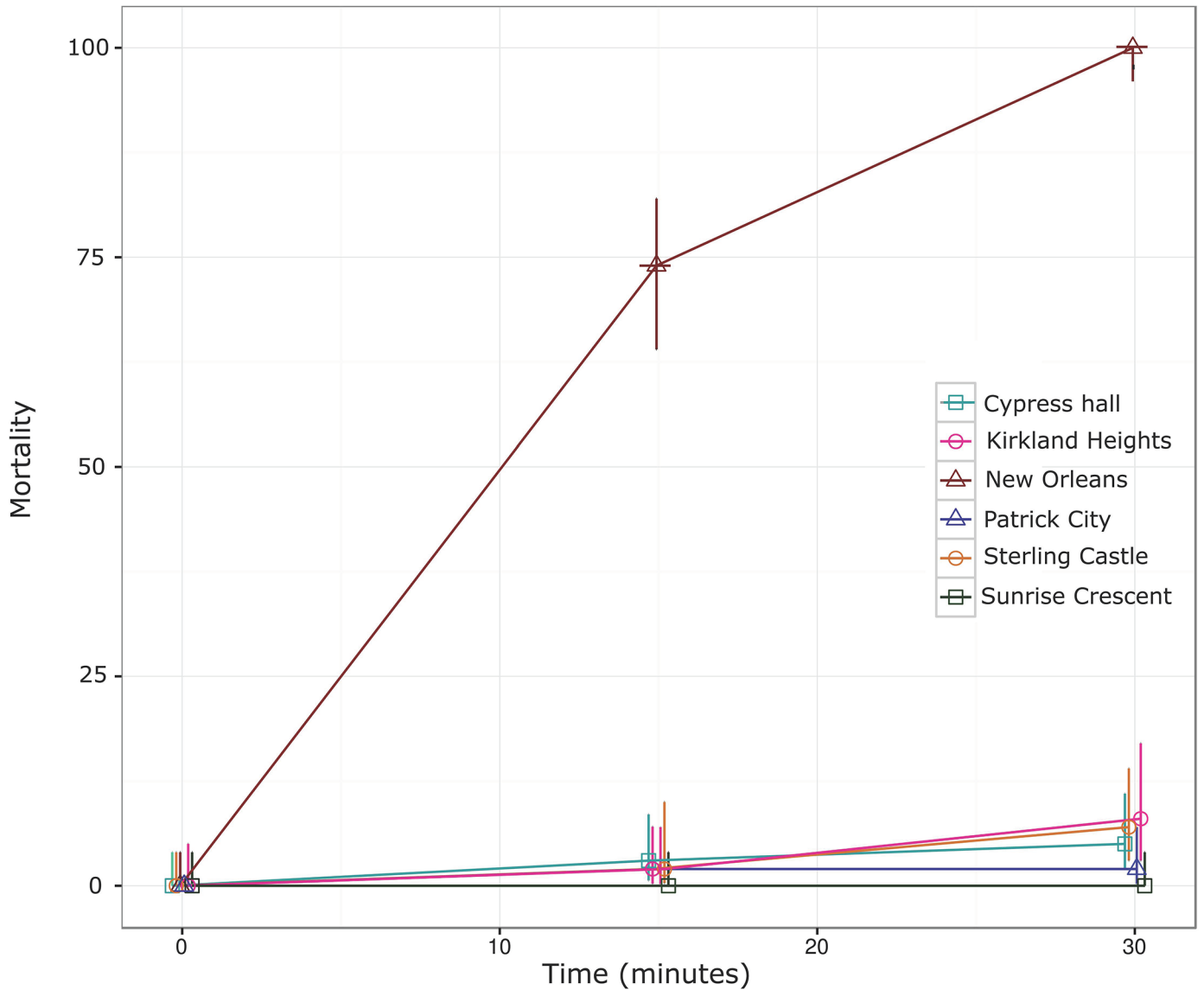


Fig 2. *Aedes aegypti* mortality following exposure to permethrin coated bottles (15 µg active ingredient). Mortality scored at 15 and 30 minutes are shown alongside its 95% confidence intervals. New Orleans (susceptible strain), Cypress Hall, Kirkland Heights, Patrick City, Sterling Castle Heights and Sunrise Crescent.

<https://doi.org/10.1371/journal.pone.0184387.g001>

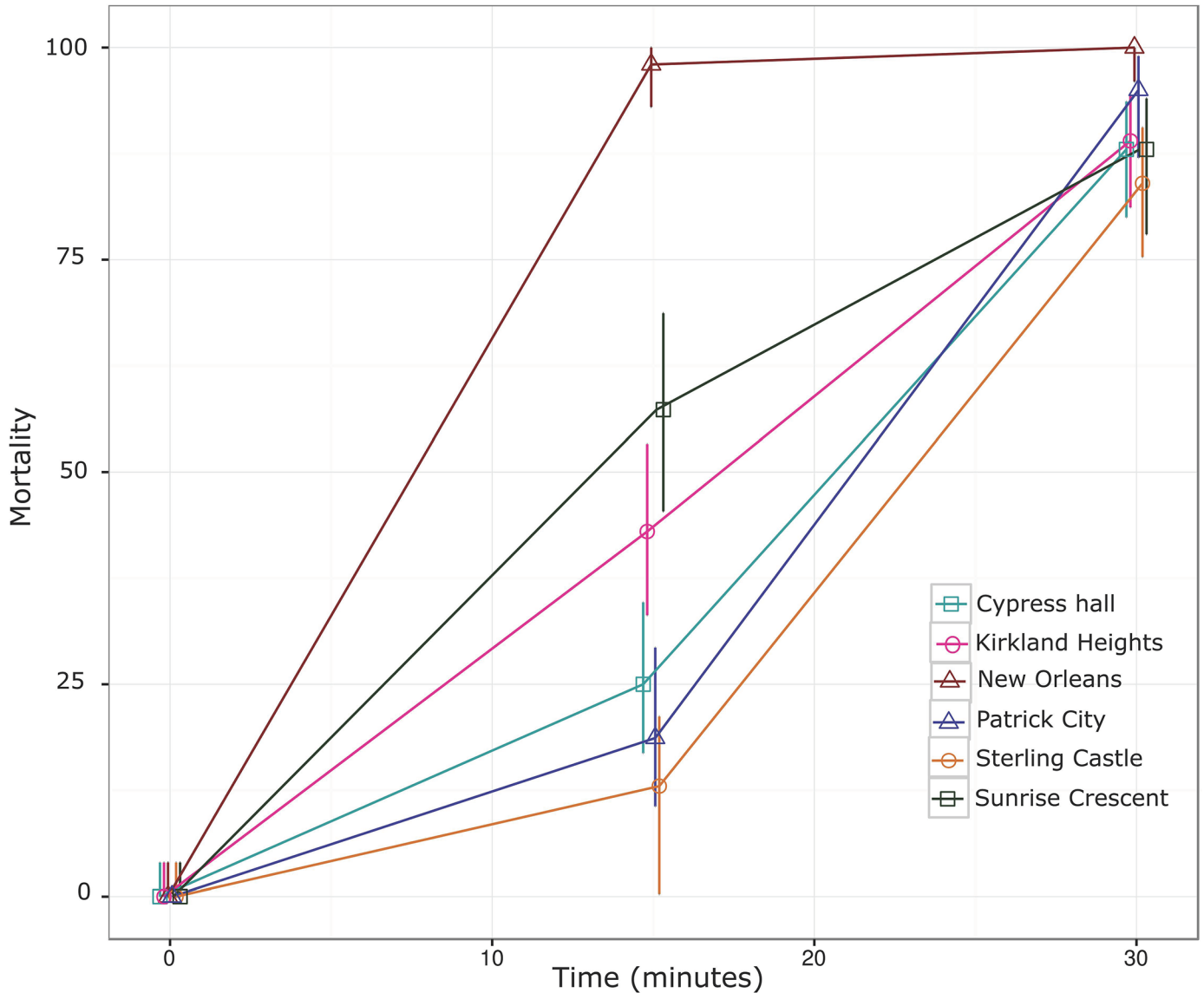


Fig 3. *Aedes aegypti* mortality following exposure to malathion coated bottles (50 µg active ingredient). Mortality scored at 15 and 30 minutes are shown alongside its 95% confidence intervals. New Orleans (susceptible strain), Cypress Hall, Kirkland Heights, Patrick City, Sterling Castle Heights and Sunrise Crescent.

<https://doi.org/10.1371/journal.pone.0184387.g002>

Reference

- Francis S, Saavedra-Rodriguez K, Perera R, Paine M, Black WC IV, Delgoda R (2017) Insecticide resistance to permethrin and malathion and associated mechanisms in *Aedes aegypti* mosquitoes from St. Andrew Jamaica. PLoS ONE 12(6): e0179673. <https://doi.org/10.1371/journal.pone.0179673> PMID: 28650966