

CORRECTION

Correction: Fall armyworm migration across the Lesser Antilles and the potential for genetic exchanges between North and South American populations

Rodney N. Nagoshi, Shelby Fleischer, Robert L. Meagher, Mirian Hay-Roe, Ayub Khan, M. Gabriela Murúa, Pierre Silvie, Clorinda Vergara, John Westbrook

The following information is missing from the Funding section: This work was partially supported by Biotechnology Risk Assessment Grant Program competitive grant No. 2014-33522-22215 from the USDA National Institute of Food and Agriculture and Agricultural Research Service.

Reference

1. Nagoshi RN, Fleischer S, Meagher RL, Hay-Roe M, Khan A, Murúa MG, et al. (2017) Fall armyworm migration across the Lesser Antilles and the potential for genetic exchanges between North and South American populations. PLoS ONE 12(2): e0171743. doi:[10.1371/journal.pone.0171743](https://doi.org/10.1371/journal.pone.0171743) PMID: [28166292](https://pubmed.ncbi.nlm.nih.gov/28166292/)



OPEN ACCESS

Citation: Nagoshi RN, Fleischer S, Meagher RL, Hay-Roe M, Khan A, Murúa MG, et al. (2017) Correction: Fall armyworm migration across the Lesser Antilles and the potential for genetic exchanges between North and South American populations. PLoS ONE 12(3): e0175076. <https://doi.org/10.1371/journal.pone.0175076>

Published: March 28, 2017

Copyright: © 2017 Nagoshi 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.