CORRECTION

Correction: Evaluation of a push-pull approach for *Aedes aegypti* (L.) using a novel dispensing system for spatial repellents in the laboratory and in a semi-field environment

Ulla Obermayr, Joachim Ruther, Ulrich R. Bernier, Andreas Rose, Martin Geier

There is information missing from funding section of this paper. Part of this research was funded by the European Union’s Framework 7 Health Innovation Initiative (agreement number: 306105, project acronym: MCD, http://www.mcdproject.org).

Reference

1. Obermayr U, Ruther J, Bernier UR, Rose A, Geier M (2015) Evaluation of a Push-Pull Approach for *Aedes aegypti* (L.) Using a Novel Dispensing System for Spatial Repellents in the Laboratory and in a Semi-Field Environment. PLoS ONE 10(6): e0129878. doi: 10.1371/journal.pone.0129878 PMID: 26115365

OPEN ACCESS

Citation: Obermayr U, Ruther J, Bernier UR, Rose A, Geier M (2015) Correction: Evaluation of a push-pull approach for *Aedes aegypti* (L.) using a novel dispensing system for spatial repellents in the laboratory and in a semi-field environment. PLoS ONE 10(7): e0134063. doi:10.1371/journal.pone.0134063

Published: July 24, 2015

Copyright: © 2015 Obermayr 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.