

CORRECTION

Correction: Integrated Analysis of Environment, Cattle and Human Serological Data: Risks and Mechanisms of Transmission of Rift Valley Fever in Madagascar

Marie-Marie Olive, Véronique Chevalier, Vladimir Grosbois, Annelise Tran, Soa-Fy Andriamandimby, Benoit Durand, Jean-Pierre Ravalohery, Seta Andriamamonjy, Fanjasoa Rakotomanana, Christophe Rogier, Jean-Michel Heraud

[S1 File](#) is omitted from the list of Supporting Information. It can be viewed below.

Supporting Information

S1 File. Supplementary dataset. This file includes supplementary data. (DOCX)

Reference

1. Olive MM, Chevalier V, Grosbois V, Tran A, Andriamandimby SF, et al. (2016) Integrated Analysis of Environment, Cattle and Human Serological Data: Risks and Mechanisms of Transmission of Rift Valley Fever in Madagascar. PLoS Negl Trop Dis 10(7): e0004827. doi: [10.1371/journal.pntd.0004827](https://doi.org/10.1371/journal.pntd.0004827) PMID: [27415438](https://pubmed.ncbi.nlm.nih.gov/27415438/)



OPEN ACCESS

Citation: Olive M-M, Chevalier V, Grosbois V, Tran A, Andriamandimby S-F, Durand B, et al. (2016) Correction: Integrated Analysis of Environment, Cattle and Human Serological Data: Risks and Mechanisms of Transmission of Rift Valley Fever in Madagascar. PLoS Negl Trop Dis 10(8): e0004976. doi:10.1371/journal.pntd.0004976

Published: August 24, 2016

Copyright: © 2016 Olive 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.