

CORRECTION

Correction: Detecting the impact of temperature on transmission of Zika, dengue, and chikungunya using mechanistic models

Erin A. Mordecai, Jeremy M. Cohen, Michelle V. Evans, Prithvi Gudapati, Leah R. Johnson, Catherine A. Lippi, Kerri Miazgowicz, Courtney C. Murdock, Jason R. Rohr, Sadie J. Ryan, Van Savage, Marta S. Shocket, Anna Stewart Ibarra, Matthew B. Thomas, Daniel P. Weikel

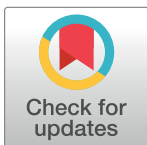
[S1 Text](#) contains errors in SOM1 Figs L and M and the second paragraph of the Supplementary Results section. Please see the corrected [S1 Text](#) file here.

Supporting information

S1 Text. Supplementary Results, References, and Figures A-O.
(PDF)

Reference

1. Mordecai EA, Cohen JM, Evans MV, Gudapati P, Johnson LR, Lippi CA, et al. (2017) Detecting the impact of temperature on transmission of Zika, dengue, and chikungunya using mechanistic models. *PLoS Negl Trop Dis* 11(4): e0005568. <https://doi.org/10.1371/journal.pntd.0005568> PMID: 28448507



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