

CORRECTION

Correction: CD4⁺ T cells promote humoral immunity and viral control during Zika virus infection

Annie Elong Ngono, Matthew P. Young, Maximilian Bunz, Zhigang Xu, Sararat Hattakam, Edward Vizcarra, Jose Angel Regla-Nava, William W. Tang, Montarop Yamabhai, Jinsheng Wen, Sujan Shresta

In the Funding statement, one of the grant numbers is missing. The correct Funding statement is as follows: This work was funded by NIAID/NIH grants R01 AI116813, R21 NS100477, R21 AI140063, and R01 NS106387 to SS and the Chiba-UCSD Center for Mucosal Immunology, Allergy and Vaccine Development. The funders had no role in study design, data collection and analysis, decision to publish, or preparation of the manuscript.

Reference

1. Elong Ngono A, Young MP, Bunz M, Xu Z, Hattakam S, Vizcarra E, et al. (2019) CD4⁺ T cells promote humoral immunity and viral control during Zika virus infection. PLoS Pathog 15(1): e1007474. <https://doi.org/10.1371/journal.ppat.1007474> PMID: 30677097



OPEN ACCESS

Citation: Elong Ngono A, Young MP, Bunz M, Xu Z, Hattakam S, Vizcarra E, et al. (2019) Correction: CD4⁺ T cells promote humoral immunity and viral control during Zika virus infection. PLoS Pathog 15(5): e1007821. <https://doi.org/10.1371/journal.ppat.1007821>

Published: May 28, 2019

Copyright: © 2019 Elong Ngono 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.