

CORRECTION

Correction: RV144 HIV-1 vaccination impacts post-infection antibody responses

Thembi Mdluli, Ningbo Jian, Bonnie Slike, Dominic Paquin-Proulx, Gina Donofrio, Aljawharah Alrubayyi, Syna Gift, Rebecca Grande, Mary Bryson, Anna Lee, Vincent Dussupt, Letzibeth Mendez-Rivera, Eric Sanders-Buell, Agnès-Laurence Chenine, Ursula Tran, Yifan Li, Eric Brown, Paul T. Edlefsen, Robert O'Connell, Peter Gilbert, Sorachai Nitayaphan, Punnee Pitisuttihum, Supachai Rerks-Ngarm, Merlin L. Robb, Robert Gramzinski, Galit Alter, Sodsai Tovanabutra, Ivelin S. Georgiev, Margaret E. Ackerman, Victoria R. Polonis, Sandhya Vasam, Nelson L. Michael, Jerome H. Kim, Michael A. Eller, Shelly J. Krebs, Morgane Rolland

The twelfth author's name is spelled incorrectly. The correct name is: Letzibeth Mendez-Rivera.

Reference

1. Mdluli T, Jian N, Slike B, Paquin-Proulx D, Donofrio G, Alrubayyi A, et al. (2020) RV144 HIV-1 vaccination impacts post-infection antibody responses. *PLoS Pathog* 16(12): e1009101. <https://doi.org/10.1371/journal.ppat.1009101> PMID: 33290394



OPEN ACCESS

Citation: Mdluli T, Jian N, Slike B, Paquin-Proulx D, Donofrio G, Alrubayyi A, et al. (2021) Correction: RV144 HIV-1 vaccination impacts post-infection antibody responses. *PLoS Pathog* 17(3): e1009386. <https://doi.org/10.1371/journal.ppat.1009386>

Published: March 2, 2021

Copyright: © 2021 Mdluli 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.