

CORRECTION

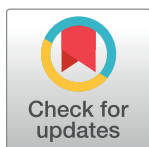
Correction: Long-term persistence and function of hematopoietic stem cell-derived chimeric antigen receptor T cells in a nonhuman primate model of HIV/AIDS

Anjie Zhen, Christopher W. Peterson, Mayra A. Carrillo, Sowmya Somashekar Reddy, Cindy S. Youn, Brianna B. Lam, Nelson Y. Chang, Heather A. Martin, Jonathan W. Rick, Jennifer Kim, Nick C. Neel, Valerie K. Rezek, Masakazu Kamata, Irvin S. Y. Chen, Jerome A. Zack, Hans-Peter Kiem, Scott G. Kitchen

The following information is missing from the Funding section: This study was supported by NIH, Office of Research Infrastructure Programs (ORIP) P510D010425 to WaNPRC.

Reference

1. Zhen A, Peterson CW, Carrillo MA, Reddy SS, Youn CS, Lam BB, et al. (2017) Long-term persistence and function of hematopoietic stem cell-derived chimeric antigen receptor T cells in a nonhuman primate model of HIV/AIDS. *PLoS Pathog* 13(12): e1006753. <https://doi.org/10.1371/journal.ppat.1006753> PMID: [29284044](https://pubmed.ncbi.nlm.nih.gov/29284044/)



OPEN ACCESS

Citation: Zhen A, Peterson CW, Carrillo MA, Reddy SS, Youn CS, Lam BB, et al. (2018) Correction: Long-term persistence and function of hematopoietic stem cell-derived chimeric antigen receptor T cells in a nonhuman primate model of HIV/AIDS. *PLoS Pathog* 14(3): e1006891. <https://doi.org/10.1371/journal.ppat.1006891>

Published: March 12, 2018

Copyright: © 2018 Zhen 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.