

CORRECTION

Correction: Robust CAR-T memory formation and function via hematopoietic stem cell delivery

Anjie Zhen, Mayra A Carrillo, Wenli Mu, Valerie Rezek, Heather Martin, Philip Hamid, Irvin S. Y. Chen, Otto O. Yang, Jerome A. Zack, Scott G. Kitchen

The following information is missing from the Funding statement: This work was supported by the UCLA AIDS Institute, the James B. Pendleton Charitable Trust, and the McCarthy Family Foundation.

Reference

1. Zhen A, Carrillo MA, Mu W, Rezek V, Martin H, Hamid P, et al. (2021) Robust CAR-T memory formation and function via hematopoietic stem cell delivery. *PLoS Pathog* 17(4): e1009404. <https://doi.org/10.1371/journal.ppat.1009404> PMID: 33793675



OPEN ACCESS

Citation: Zhen A, Carrillo MA, Mu W, Rezek V, Martin H, Hamid P, et al. (2021) Correction: Robust CAR-T memory formation and function via hematopoietic stem cell delivery. *PLoS Pathog* 17(8): e1009895. <https://doi.org/10.1371/journal.ppat.1009895>

Published: August 30, 2021

Copyright: © 2021 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.