

## CORRECTION

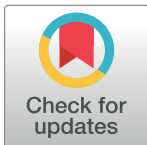
# Correction: Cross-presentation of a spread-defective MCMV is sufficient to prime the majority of virus-specific CD8+ T cells

Christopher M. Snyder, Nicholas Davis-Poynter, Helen E. Farrell, Jane E. Allan, Elizabeth L. Bonnett, Carmen M. Doom, Ann B. Hill

Nicholas Davis-Poynter and Helen E. Farrell should be included in the author byline. Nicholas Davis-Poynter should be listed as the second author and Helen E. Farrell should be listed as the third author. The correct author affiliations are: Christopher M. Snyder<sup>1</sup>, Nicholas Davis-Poynter<sup>2</sup>, Helen E. Farrell<sup>2</sup>, Jane E. Allan<sup>3</sup>, Elizabeth L. Bonnett<sup>1</sup>, Carmen M. Doom<sup>1</sup>, Ann B. Hill<sup>1</sup>

**1** Department of Molecular Microbiology and Immunology, Oregon Health and Science University, Portland, Oregon, United States of America **2** Department of Microbiology, The University of Western Australia, Perth, Australia **3** School of Medicine and Pharmacology, The University of Western Australia, Crawley, Australia

The correct citation is: Snyder CM, Davis-Poynter N, Farrell HE, Allan JE, Bonnett EL, Doom CM, et al (2010) Cross-Presentation of a Spread-Defective MCMV Is Sufficient to Prime the Majority of Virus-Specific CD8+ T Cells. PLoS ONE 5(3): e9681. <https://doi.org/10.1371/journal.pone.0009681>



## Reference

1. Snyder CM, Allan JE, Bonnett EL, Doom CM, Hill AB (2010) Cross-Presentation of a Spread-Defective MCMV Is Sufficient to Prime the Majority of Virus-Specific CD8+ T Cells. PLoS ONE 5(3): e9681. <https://doi.org/10.1371/journal.pone.0009681> PMID: 20300633

## OPEN ACCESS

**Citation:** Snyder CM, Davis-Poynter N, Farrell HE, Allan JE, Bonnett EL, Doom CM, et al. (2019) Correction: Cross-presentation of a spread-defective MCMV is sufficient to prime the majority of virus-specific CD8+ T cells. PLoS ONE 14(12): e0226705. <https://doi.org/10.1371/journal.pone.0226705>

**Published:** December 13, 2019

**Copyright:** © 2019 Snyder 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.