CORRECTION

Correction: Methodological approach to the *ex vivo* expansion and detection of *T. cruzi*-specific T cells from chronic Chagas disease patients

Gonzalo R. Acevedo, Silvia A. Longhi, Alcinette Bunying, Nazila Sabri, Augusto Atienza, María P. Zago, Radleigh Santos, Valeria A. Judkowski, Clemencia Pinilla, Karina A. Gómez

The affiliation for the tenth author is incorrect. Karina A. Gómez is not affiliated with #2 but with #1, the Instituto de Investigaciones en Ingeniería Genética y Biología Molecular “Héctor N. Torres” (INGEBI).

Reference

1. Acevedo GR, Longhi SA, Bunying A, Sabri N, Atienza A, Zago MP, et al. (2017) Methodological approach to the *ex vivo* expansion and detection of *T. cruzi*-specific T cells from chronic Chagas disease patients. PLoS ONE 12(5): e0178380. doi:[10.1371/journal.pone.0178380](https://doi.org/10.1371/journal.pone.0178380) PMID: [28552984](https://pubmed.ncbi.nlm.nih.gov/28552984/)

OPEN ACCESS

Citation: Acevedo GR, Longhi SA, Bunying A, Sabri N, Atienza A, Zago MP, et al. (2017) Correction: Methodological approach to the *ex vivo* expansion and detection of *T. cruzi*-specific T cells from chronic Chagas disease patients. PLoS ONE 12(8): e0184467. <https://doi.org/10.1371/journal.pone.0184467>

Published: August 31, 2017

Copyright: © 2017 Acevedo 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.