

CORRECTION

Correction: Evaluation of the fusion inhibitor P3 peptide as a potential microbicide to prevent HIV transmission in women

Inês Bárto, Ana Rita Diniz, Pedro Borrego, João Pedro Ferreira, Maria Rosário Bronze, Helena Barroso, Rui Pinto, Carlos Cardoso, João F. Pinto, Rafael Ceña Diaz, Pilar Garcia Broncano, María Ángel Muñoz-Fernández, Nuno Taveira

An affiliation for the thirteenth author is missing. Nuno Taveira is also affiliated with #3 Centro de Investigação Interdisciplinar Egas Moniz (CiiEM), Instituto Superior de Ciências da Saúde Egas Moniz, Caparica, Portugal.

Reference

1. Bárto I, Diniz AR, Borrego P, Ferreira JP, Bronze MR, Barroso H, et al. (2018) Evaluation of the fusion inhibitor P3 peptide as a potential microbicide to prevent HIV transmission in women. PLoS ONE 13(4): e0195744. <https://doi.org/10.1371/journal.pone.0195744> PMID: 29668740



OPEN ACCESS

Citation: Bárto I, Diniz AR, Borrego P, Ferreira JP, Bronze MR, Barroso H, et al. (2018) Correction: Evaluation of the fusion inhibitor P3 peptide as a potential microbicide to prevent HIV transmission in women. PLoS ONE 13(5): e0197015. <https://doi.org/10.1371/journal.pone.0197015>

Published: May 2, 2018

Copyright: © 2018 Bárto et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.