

CORRECTION

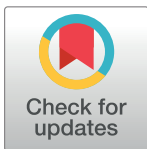
Correction: Hypervirulent *Mycobacterium tuberculosis* strain triggers necrotic lung pathology associated with enhanced recruitment of neutrophils in resistant C57BL/6 mice

Fabício M. Almeida, Thatiana L. B. Ventura, Eduardo P. Amaral, Simone C. M. Ribeiro, Sanderson D. Calixto, Marcelle R. Manhães, Andreza L. Rezende, Giliane S. Souza, Igor S. de Carvalho, Elisangela C. Silva, Juliana Azevedo da Silva, Eulógio C. Q. Carvalho, Afranio L. Kritski, Elena B. Lasunskaja

The eighth author's name is spelled incorrectly. The correct name is: Giliane S. Souza.

Reference

1. Almeida FM, Ventura TLB, Amaral EP, Ribeiro SCM, Calixto SD, Manhães MR, et al. (2017) Hypervirulent *Mycobacterium tuberculosis* strain triggers necrotic lung pathology associated with enhanced recruitment of neutrophils in resistant C57BL/6 mice. PLoS ONE 12(3): e0173715. doi:[10.1371/journal.pone.0173715](https://doi.org/10.1371/journal.pone.0173715) PMID: [28306733](https://pubmed.ncbi.nlm.nih.gov/28306733/)



OPEN ACCESS

Citation: Almeida FM, Ventura TLB, Amaral EP, Ribeiro SCM, Calixto SD, Manhães MR, et al. (2017) Correction: Hypervirulent *Mycobacterium tuberculosis* strain triggers necrotic lung pathology associated with enhanced recruitment of neutrophils in resistant C57BL/6 mice. PLoS ONE 12(4): e0175652. <https://doi.org/10.1371/journal.pone.0175652>

Published: April 6, 2017

Copyright: © 2017 Almeida 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.