

CORRECTION

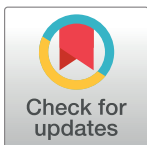
Correction: Persistent mycobacteria evade an antibacterial program mediated by phagolysosomal TLR7/8/MyD88 in human primary macrophages

Alexandre Gidon, Signe Elisabeth Åsberg, Claire Louet, Liv Ryan, Markus Haug, Trude Helen Flo

An affiliation for the 6th author is not indicated. Trude Helen Flo is affiliated with: Centre for Molecular Medicine Norway, Nordic EMBL Partnership, University of Oslo and Oslo University Hospital, Oslo, Norway.

Reference

1. Gidon A, Åsberg SE, Louet C, Ryan L, Haug M, Flo TH (2017) Persistent mycobacteria evade an antibacterial program mediated by phagolysosomal TLR7/8/MyD88 in human primary macrophages. *PLoS Pathog* 13(8): e1006551. <https://doi.org/10.1371/journal.ppat.1006551> PMID: 28806745



OPEN ACCESS

Citation: Gidon A, Åsberg SE, Louet C, Ryan L, Haug M, Flo TH (2017) Correction: Persistent mycobacteria evade an antibacterial program mediated by phagolysosomal TLR7/8/MyD88 in human primary macrophages. *PLoS Pathog* 13(11): e1006712. <https://doi.org/10.1371/journal.ppat.1006712>

Published: November 7, 2017

Copyright: © 2017 Gidon 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.