

CORRECTION

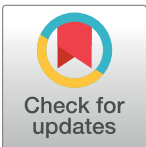
Correction: Mitochondrial morphodynamics alteration induced by influenza virus infection as a new antiviral strategy

Irene Pila-Castellanos, Diana Molino, Joe McKellar, Laetitia Lines, Juliane Da Graca, Marine Tauziet, Laurent Chanteloup, Ivan Mikaelian, Laurene Meyniel-Schicklin, Patrice Codogno, Jacky Vonderscher, Cédric Delevoye, Olivier Moncorgé, Eric Meldrum, Caroline Goujon, Etienne Morel, Benoit de Chassey

There is an error in affiliation designation for authors Caroline Goujon and Olivier Moncorgé. The correct affiliation is affiliation 3: Institut de Recherche en Infectiologie de Montpellier (IRIM), UMR 9004—CNRS, Université de Montpellier, Montpellier, France.

Reference

1. Pila-Castellanos I, Molino D, McKellar J, Lines L, Da Graca J, Tauziet M, et al. (2021) Mitochondrial morphodynamics alteration induced by influenza virus infection as a new antiviral strategy. PLoS Pathog 17(2): e1009340. <https://doi.org/10.1371/journal.ppat.1009340> PMID: 33596274



OPEN ACCESS

Citation: Pila-Castellanos I, Molino D, McKellar J, Lines L, Da Graca J, Tauziet M, et al. (2021) Correction: Mitochondrial morphodynamics alteration induced by influenza virus infection as a new antiviral strategy. PLoS Pathog 17(3): e1009485. <https://doi.org/10.1371/journal.ppat.1009485>

Published: March 31, 2021

Copyright: © 2021 Pila-Castellanos 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.