

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA. Switzerland

*CORRESPONDENCE

Álvaro Francisco Lopes Sousa, sousa.alvaromd@gmail.com

SPECIALTY SECTION

This article was submitted to Drugs Outcomes Research and Policies, a section of the journal Frontiers in Pharmacology

RECEIVED 20 July 2022 ACCEPTED 25 July 2022 PUBLISHED 06 September 2022

CITATION

Rosário Souza Md, Silva da Paz W, dos Santos Sales VB, Hilario de Jesus GF, dos Santos Tavares D, Almeida Lima SVM, Lopes Sousa ÁF, Vieira de Melo E, Feliciano do Carmo R, Freire de Souza CD and Bezerra-Santos M (2022), Corrigendum: Impact of the COVID-19 pandemic on the diagnosis of tuberculosis in Brazil: Is the WHO end TB strategy at risk? Front. Pharmacol. 13:999301. doi: 10.3389/fphar.2022.999301

COPYRIGHT

© 2022 Rosário Souza, Silva da Paz, dos Santos Sales, Hilario de Jesus, dos Santos Tavares, Almeida Lima, Lopes Sousa, Vieira de Melo, Feliciano do Carmo, Freire de Souza and Bezerra-Santos This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.

Corrigendum: Impact of the COVID-19 pandemic on the diagnosis of *tuberculosis* in Brazil: Is the WHO end TB strategy at risk?

Mariana do Rosário Souza^{1,2}, Wandklebson Silva da Paz^{2,3}, Vinícius Barbosa dos Santos Sales⁴, Gleidson Felipe Hilario de Jesus⁴, Débora dos Santos Tavares⁵, Shirley V. M. Almeida Lima⁶, Álvaro Francisco Lopes Sousa^{7*}, Enaldo Vieira de Melo⁴, Rodrigo Feliciano do Carmo⁸, Carlos Dornels Freire de Souza⁹ and Márcio Bezerra-Santos^{1,2,10,11}

¹Health Science Graduate Program, Universidade Federal de Sergipe, São Cristóvão, Brazil, ²Parasitic Biology Graduate Program, Universidade Federal de Sergipe, São Cristóvão, Brazil, ³Tropical Medicine Graduate Program, Universidade Federal de Pernambuco, Recife, Brazil, ⁴Department of Medicine, Universidade Federal de Sergipe, Aracaju, Brazil, ⁵Department of Health Education, Universidade Federal de Sergipe, Lagarto, Brasil, ⁶Department of Nursing, Universidade Federal de Sergipe, Lagarto, Brasil, ⁷Global Health and Tropical Medicine (GHTM), Instituto de Higiene e Medicina Tropical, Universidade Nova de Lisboa, Lisbon, Portugal, ⁸College of Pharmaceutical Sciences, Federal Universidade Foderal de Alagoas, Arapiraca, Brazil, ¹⁰Department of Morphology, Universidade Federal de Sergipe, São Cristóvão, Brazil, ¹¹Laboratory of Immunology and Molecular Biology, University Hospital, Universidade Federal de Sergipe, Aracaju, Brazil

KEYWORDS

tuberculosis, COVID-19, COVID-19 pandemic, end TB strategy, global health

A Corrigendum on

Impact of the COVID-19 pandemic on the diagnosis of *tuberculosis* in Brazil: Is the WHO end TB strategy at risk?

by Souza MdR, Paz WSd, Sales VBdS, Jesus GFHd, Tavares DdS, Lima SVMA, Sousa ÁFL, Melo EVd, Carmo RFd, Souza CDFd and Bezerra-Santos M (2022) Front. Pharmacol. 13:891711. doi: 10.3389/fphar.2022.891711

Rosário Souza et al. 10.3389/fphar.2022.999301

In the published article, there was an error in the Funding statement. The manuscript was published without due mention of the funding agency. The correct Funding statement appears below.

"Global Health and Tropical Medicine, Instituto de Higiene e Medicina Tropical, Universidade NOVA de Lisboa, Portugal, ref. UID/04413/2020."

In addition, the article was published without including the acknowledgments. The correct Acknowledgments statement appears below.

"Foundation for Science and Technology (Fundação para a Ciência e tecnologia) for funds to GHTM - UID/04413/2020"

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.