



Corrigendum: miR-548d-3p Is Up-regulated in Human Visceral Leishmaniasis and Suppresses Parasite Growth in Macrophages

Eduardo Milton Ramos-Sanchez^{1,2,3†}, Luiza Campos Reis^{1†}, Marina de Assis Souza¹, Sandra Márcia Muxel⁴, Kamila Reis Santos⁵, Dimitris Lagos⁶, Valéria Rêgo Alves Pereira⁷, Maria Edileuza Felinto de Brito⁷, Paul Martin Kaye⁶, Lucile Maria Floeter-Winter⁸ and Hiro Goto^{1,9*}

¹ Instituto de Medicina Tropical, Faculdade de Medicina, Universidade de São Paulo (IMTSP/USP), São Paulo, Brazil,

² Departamento de Salud Pública, Facultad de Ciencias de La Salud, Universidad Nacional Toribio Rodríguez de Mendoza de Amazonas, Chachapoyas, Peru, ³ Graduate Program in Animal Science, Agrarian Sciences Center (CCA), Federal University of Paraíba (UFPB), Areia, Brazil, ⁴ Instituto de Ciências Biomédicas, Universidade de São Paulo, São Paulo, Brazil,

⁵ Veterinary Clinical Immunology Research Group, Departamento de Clínica Médica, Faculdade de Medicina Veterinária e Zootecnia, Universidade de São Paulo, São Paulo, Brazil, ⁶ York Biomedical Research Institute, Hull York Medical School, University of York, York, United Kingdom, ⁷ Instituto Aggeu Magalhães, Fundação Oswaldo Cruz (IAM/FIOCRUZ), Recife, Brazil, ⁸ Instituto de Biociências, Universidade de São Paulo, São Paulo, Brazil, ⁹ Departamento de Medicina Preventiva, Faculdade de Medicina, Universidade de São Paulo, São Paulo, Brazil

OPEN ACCESS

Edited by:

Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*Correspondence:

Hiro Goto
hgoto@usp.br

[†]These authors have contributed
equally to this work

Specialty section:

This article was submitted to

Parasite and Host,
a section of the journal
Frontiers in Cellular and
Infection Microbiology

Received: 15 February 2022

Accepted: 18 February 2022

Published: 16 March 2022

Citation:

Ramos-Sánchez EM, Reis LC, Souza Mda, Muxel SM, Santos KR, Lagos D, Pereira VRA, de Brito MEF, Kaye PM, Floeter-Winter LM and Goto H (2022) Corrigendum: miR-548d-3p Is Up-regulated in Human Visceral Leishmaniasis and Suppresses Parasite Growth in Macrophages. *Front. Cell. Infect. Microbiol.* 12:876035. doi: 10.3389/fcimb.2022.876035

Keywords: *Leishmania (Leishmania) infantum*, microRNA, visceral leishmaniasis, THP-1 cells, pathogenesis, inflammation

A Corrigendum on

miR-548d-3p Is Up-Regulated in Human Visceral Leishmaniasis and Suppresses Parasite Growth in Macrophages

By Ramos-Sánchez EM, Reis LC, Souza MA, Muxel SM, Santos KR, Lagos D, Pereira VRA, Brito MEF, Kaye PM, Floeter-Winter LM and Goto H. *Front. Cell. Infect. Microbiol.* 12:826039. doi: 10.3389/fcimb.2022.826039

In the original article, there is an error in the **Funding** section. The correct grant number for Medical Research Council is “(grants MR/P024661/1 and MR/S019472)”.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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.

Copyright © 2022 Ramos-Sánchez, Reis, Souza, Muxel, Santos, Lagos, Pereira, de Brito, Kaye, Floeter-Winter and Goto. 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.