

# **Corrigendum: Possible Involvement of Hsp90 in the Regulation of Telomere Length and Telomerase Activity During the Leishmania Amazonensis Developmental Cycle and Population Proliferation**

Beatriz C. D. de Oliveira<sup>1</sup>, Mark E. Shiburah<sup>1</sup>, Stephany C. Paiva<sup>1</sup>, Marina R. Vieira<sup>1</sup>, Edna Gicela O. Morea<sup>1</sup>, Marcelo Santos da Silva<sup>1</sup>, Cristiane de Santis Alves<sup>1</sup>, Marcela Segatto<sup>2</sup>, Fernanda Gutierrez-Rodrigues<sup>3</sup>, Júlio C. Borges<sup>4</sup>, Rodrigo T. Calado<sup>3</sup> and Maria Isabel N. Cano<sup>1\*</sup>

## OPEN ACCESS

#### Approved by:

Frontiers Editorial Office, Frontiers Media SA, Switzerland

#### \*Correspondence:

Maria Isabel N. Cano maria.in.cano@unesp.br

#### Specialty section:

This article was submitted to Cell Growth and Division, a section of the journal Frontiers in Cell and Developmental Biology

> Received: 12 March 2022 Accepted: 15 March 2022 Published: 14 April 2022

#### Citation:

de Oliveira BCD, Shiburah ME, Paiva SC, Vieira MR, Morea EGO, da Silva MS, Alves CdS, Segatto M, Gutierrez-Rodrigues F, Borges JC, Calado RT and Cano MIN (2022) Corrigendum: Possible Involvement of Hsp90 in the Regulation of Telomere Length and Telomerase Activity During the Leishmania Amazonensis Developmental Cycle and Population Proliferation. Front. Cell Dev. Biol. 10:894949. doi: 10.3389/fcell.2022.894949 <sup>1</sup>Department of Chemical and Biological Sciences, Institute of Biosciences, São Paulo State University (UNESP), São Paulo, Brazil, <sup>2</sup>Faculdade Brasileira Multivix, Vitória, Brazil, <sup>3</sup>Hemocentro da Faculdade de Medicina de Ribeirão Preto, Universidade of São Paulo, São Paulo, Brazil, <sup>4</sup>São Carlos Institute of Chemistry, University of São Paulo, São Paulo, Brazil

Keywords: Leishmania life forms, continuous in vitro passages, telomeres maintenance, telomerase ribonucleoprotein complex, LHsp90

#### A Corrigendum on

### Possible Involvement of Hsp90 in the Regulation of Telomere Length and Telomerase Activity During the Leishmania Amazonensis Developmental Cycle and Population Proliferation

by de Oliveira, B. C. D., Shiburah, M. E., Paiva, S. C., Vieira, M. R., Morea, E. G. O., da Silva, M. S., Alves, C. S., Segatto, M., Gutierrez-Rodrigues, F., Borges, J. C., Calado, R. T., and Cano. M. I. N. (2021). Front. Cell Dev. Biol. 9:713415. doi: 10.3389/fcell.2021.713415

An author name was incorrectly spelled as **Stepany C. Paiva**. The correct spelling is **Stephany C. Paiva**.

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 de Oliveira, Shiburah, Paiva, Vieira, Morea, da Silva, Alves, Segatto, Gutierrez-Rodrigues, Borges, Calado and Cano. 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.