

CORRECTION

Open Access



Correction to: Frozen blood clots can be used for the diagnosis of distinct *Plasmodium* species in man and non-human primates from the Brazilian Atlantic Forest

Filipe Vieira Santos de Abreu^{1,2}, Larissa Rodrigues Gomes^{3,4}, Aline Rosa Lavigne Mello^{3,4}, Cesare Bianco-Júnior^{3,4}, Anielle de Pina-Costa^{4,5,8}, Edmilson dos Santos⁶, Danilo Simonini Teixeira⁷, Patrícia Brasil^{4,5}, Cláudio Tadeu Daniel-Ribeiro^{3,4}, Ricardo Lourenço-de-Oliveira^{1,4*} and Maria de Fátima Ferreira-da-Cruz^{3,4*}

Correction to: *Malar J* (2018) 17:338

<https://doi.org/10.1186/s12936-018-2485-0>

Following publication of the original article [1], it was flagged that one of the authors (Anielle de Pina Costa) is missing an affiliation in the article.

Please note the author Anielle de Pina Costa also has this affiliation:

Centro Universitário Serra dos Órgãos (UNIFESO), Teresópolis/RJ, 25964-004, Brazil.

The author apologizes for this error.

Author details

¹ Laboratório de Mosquitos Transmissores de Hematozoários, Instituto Oswaldo Cruz, Fiocruz, Rio de Janeiro, Brazil. ² Instituto Federal do Norte de Minas Gerais Campus Salinas, Minas Gerais, Brazil. ³ Laboratório de Pesquisa em Malária, Instituto Oswaldo Cruz, Fiocruz, Rio de Janeiro, Brazil. ⁴ Centro de Pesquisa, Diagnóstico e Treinamento em Malária, Instituto Oswaldo Cruz, Fiocruz, Rio de Janeiro, Brazil. ⁵ Laboratório de Doenças Febris Agudas, Instituto Nacional de Infectologia Evandro Chagas, Fiocruz, Rio de Janeiro, Brazil. ⁶ Divisão de Vigilância Ambiental em Saúde, Secretaria de Saúde do Rio Grande do Sul, Porto Alegre, Rio Grande do Sul, Brazil. ⁷ Faculdade de Agronomia e Veterinárias, Universidade de Brasília, Brasília, Brazil. ⁸ Centro Universitário Serra dos Órgãos (UNIFESO), Teresópolis, RJ 25964-004, Brazil.

The original article can be found online at <https://doi.org/10.1186/s12936-018-2485-0>.

Reference

1. de Abreu FVS, Gomes LR, Mello ARL, Bianco-Júnior C, de Pina-Costa A, dos Santos E, Teixeira DS, Brasil P, Daniel-Ribeiro CT, Lourenço-de-Oliveira R, de Fátima Ferreira-da-Cruz M. Frozen blood clots can be used for the diagnosis of distinct *Plasmodium* species in man and non-human primates from the Brazilian Atlantic Forest. *Malar J*. 2018;17:338. <https://doi.org/10.1186/s12936-018-2485-0>.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

*Correspondence: lourenco@ioc.fiocruz.br; mffcruz28@gmail.com

⁴ Centro de Pesquisa, Diagnóstico e Treinamento em Malária, Instituto Oswaldo Cruz, Fiocruz, Rio de Janeiro, Brazil

Full list of author information is available at the end of the article



© The Author(s) 2019. This article is distributed under the terms of the Creative Commons Attribution 4.0 International License (<http://creativecommons.org/licenses/by/4.0/>), which permits unrestricted use, distribution, and reproduction in any medium, provided you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The Creative Commons Public Domain Dedication waiver (<http://creativecommons.org/publicdomain/zero/1.0/>) applies to the data made available in this article, unless otherwise stated.