


CORRECTION

Open Access



Correction to: Use of a NAT-based assay to improve the surveillance system and prevent transfusion-transmitted malaria in blood banks

Daniele Rocha^{3,5}, Gisely Cardoso de Melo^{1,2}, José Marcelo Hipólito Carneiro⁶, Marisa Ribeiro^{3,5}, Sthefanie Ribeiro³, Daniela Tupy de Godoy³, Elaine Costa³, Anne Cristine Gomes de Almeida¹, Elisabete Ferreira de Andrade^{3,5}, Cláudia Maria de Moura Abraham⁶, Nelson Abraham Fraiji⁶, Antonio Gomes Pinto Ferreira³, Wuelton Marcelo Monteiro^{1,2}, Rodrigo Brindeiro⁵, Amilcar Tanuri⁵, Marcus Vinicius Guimarães de Lacerda^{1,2,4} and Patrícia Alvarez^{3*} 

Correction to: *Malar J* (2020) 19:275

<https://doi.org/10.1186/s12936-020-03345-y>

Following publication of the original article [1], the authors flagged that an author has been erroneously excluded from the article's authorship.

The missing author is Elaine Costa, who was part of the team that validated the NAT platform, did the pilot study and analyzed the results.

To correct this error, please find Elaine Costa included in the author list of this correction.

In addition, please see here for the (corrected) Author Contributions statement:

GCM, ACGA, JHC, CMMA, NAF were responsible for patient recruitment and laboratory procedures; DR, MR, SR, EC, EFA validated the NAT platform and did the pilot study; DR, GCM, DTG, AT analyzed the results and wrote first draft of the manuscript; PA, GCM, AGPE, AT, WMM, and MVGL analyzed the results, revised and approved the final version of the manuscript.

The authors apologize for any inconvenience caused.

The original article can be found online at <https://doi.org/10.1186/s12936-020-03345-y>.

*Correspondence: palvarez@bio.focruz.br

³ Institute of Technology in Immunobiology Bio-Manguinhos, Oswaldo Cruz Foundation/Fiocruz, Avenida Brasil 4365, Rio de Janeiro, Brazil
Full list of author information is available at the end of the article

Author details

¹ Instituto de Pesquisa Clínica Carlos Borborema, Fundação de Medicina Tropical Heitor Vieira Dourado, Manaus, Amazonas, Brazil. ² Universidade do Estado do Amazonas, Manaus, Amazonas, Brazil. ³ Institute of Technology in Immunobiology Bio-Manguinhos, Oswaldo Cruz Foundation/Fiocruz, Avenida Brasil 4365, Rio de Janeiro, Brazil. ⁴ Instituto de Pesquisas Leônidas e Maria Deane, Fiocruz, Manaus, Amazonas, Brazil. ⁵ Departamento de Genética, Universidade Federal do Rio de Janeiro-UFRJ, Rio de Janeiro, Brazil. ⁶ HEMOAM-Fundação Hospitalar de Hematologia e Hemoterapia do Amazonas, Manaus, Amazonas, Brazil.

Published online: 04 September 2020

Reference

1. Rocha D, de Melo GC, Carneiro JM, Ribeiro M, Ribeiro S, de Godoy DT, Costa E, de Almeida ACG, de Andrade EF, de Moura Abraham CM, Fraiji NA, Ferreira AGP, Monteiro WM, Brindeiro R, Tanuri A, de Lacerda MVG, Alvarez P. Use of a NAT-based assay to improve the surveillance system and prevent transfusion-transmitted malaria in blood banks. *Malar J*. 2020;19:275. <https://doi.org/10.1186/s12936-020-03345-y>.

Publisher's Note

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



© The Author(s) 2020. This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit <http://creativecommons.org/licenses/by/4.0/>. 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 in a credit line to the data.