Check for updates

OPEN ACCESS

EDITED AND REVIEWED BY Jia-Jia Cui, Central South University, China

*CORRESPONDENCE Simone Simionatto Simonesimionatto@ufgd.edu.br

[†]These authors have contributed equally to this work and share first authorship [‡]These authors have contributed equally to this work and share last authorship

RECEIVED 08 July 2024 ACCEPTED 22 July 2024 PUBLISHED 31 July 2024

CITATION

de Oliveira LA, de Rezende IM, Navarini VJ, Marchioro SB, Torres AJL, Croda J, Croda MG, Gonçalves CCM, Xavier J, de Castro E, Lima M, Iani F, Adelino T, Aburjaile F, Ferraz Demarchi LH, Taira DL, Zardin MCSU, Fonseca V, Giovanetti M, Andrews J, Alcantara LCJ and Simionatto S (2024) Corrigendum: Genomic characterization of SARS-CoV-2 from an indigenous reserve in Mato Grosso do Sul, Brazil. *Front. Public Health* 12:1461598. doi: 10.3389/fpubh.2024.1461598

COPYRIGHT

© 2024 de Oliveira, de Rezende, Navarini, Marchioro, Torres, Croda, Croda, Gonçalves, Xavier, de Castro, Lima, Iani, Adelino, Aburjaile, Ferraz Demarchi, Taira, Zardin, Fonseca, Giovanetti, Andrews, Alcantara and Simionatto. 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: Genomic characterization of SARS-CoV-2 from an indigenous reserve in Mato Grosso do Sul, Brazil

Laís Albuquerque de Oliveira^{1†}, Izabela Mauricio de Rezende^{2†}, Vinicius João Navarini¹, Silvana Beutinger Marchioro³, Alex José Leite Torres³, Julio Croda^{4,5}, Mariana Garcia Croda⁵, Crhistinne Cavalheiro Maymone Gonçalves^{6,7}, Joilson Xavier⁸, Emerson de Castro⁹, Mauricio Lima⁹, Felipe Iani⁹, Talita Adelino⁹, Flávia Aburjaile¹⁰, Luiz Henrique Ferraz Demarchi¹¹, Deborah Ledesma Taira¹¹,

Marina Castilhos Souza Umaki Zardin¹¹, Vagner Fonseca¹², Marta Giovanetti^{13,14,15}, Jason Andrews²,

Luiz Carlos Junior Alcantara^{13,15‡} and Simone Simionatto^{1*‡}

¹Health Sciences Research Laboratory, Federal University of Grande Dourados, Dourados, Mato Grosso do Sul, Brazil, ²Stanford Pandemic Preparedness Hub, Department of Medicine, Division of Infectious Diseases and Geographic Medicine, Stanford University School of Medicine, Stanford, CA, United States, ³Laboratory of Immunology and Molecular Biology, Institute of Health Sciences, Federal University of Bahia, Salvador, Bahia, Brazil, ⁴Oswaldo Cruz Foundation, Campo Grande, Mato Grosso do Sul, Brazil, ⁵Faculdade de Medicina (FAMED), Universidade Federal do Mato Grosso do Sul, Campo Grande, Mato Grosso do Sul, Brazil, ⁶School of Medicine, Federal University of Mato Grosso do Sul, Campo Grande, Mato Grosso do Sul, Brazil, ⁷State Secretariat of Health of Mato Grosso do Sul, Campo Grande, Mato Grosso do Sul, Brazil, ⁸Federal University of Minas Gerais, Belo Horizonte, Minas Gerais, Brazil, ⁹Ezequiel Dias Foundation (FUNED), Belo Horizonte, Minas Gerais, Brazil, ¹⁰Preventive Veterinary Medicine Departament, Veterinary School, Universidade Federal de Minas Gerais, Belo Horizonte, Brazil, ¹¹Central Public Health Laboratory (Lacen), Campo Grande, Mato Grosso do Sul, Brazil, ¹²Pan American Health Organization - PAHO, Brasília, Distrito Federal, Brazil, ¹³Rene Rachou, Fundação Oswaldo Cruz, Belo Horizonte, Minas Gerais, Brazil, ¹⁴Sciences and Technologies for Sustainable Development and One Health, Università Campus Bio-Medico di Roma, Rome, Italy, ¹⁵Climate-Amplified Diseases and Epidemics (CLIMADE) Rio de Janeiro, Rio de Janeiro, Brazil

KEYWORDS

SARS-CoV-2, COVID-19, indigenous population, Vol, VOC, pandemic

A corrigendum on

Genomic characterization of SARS-CoV-2 from an indigenous reserve in Mato Grosso do Sul, Brazil

by de Oliveira, L. A., de Rezende, I. M., Navarini, V. J., Marchioro, S. B., Torres, A. J. L., Croda, J., Croda, M. G., Gonçalves, C. C. M., Xavier, J., de Castro, E., Lima, M., Iani, F., Adelino, T., Aburjaile, F., Ferraz Demarchi, L. H., Taira, D. L., Zardin, M. C. S. U., Fonseca, V., Giovanetti, M., Andrews, J., Alcantara, L. C. J., and Simionatto, S. (2023) *Front. Public Health*. 11:1195779. doi: 10.3389/fpubh.2023.1195779

In the published article, there was an error in Figure 3 as published. The incorrect version of the figure was published. The corrected Figure 3 and its caption appear below. 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.



SARS-CoV-2 strains according to the nomenclature proposed by the WHO Technical Advisory.