

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE

Jordana Grazziela Alves Coelho-dos-Reis

i jreis@icb.ufmg.br

Juan Carlos González Pérez

ijcgonper@gmail.com

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

RECEIVED 08 October 2024 ACCEPTED 30 October 2024 PUBLISHED 19 November 2024

CITATION

Lourenço AA, Amaral PHR, Paim AAO, Marques-Ferreira G, Gomes-de-Pontes L, da Mata CPSM, da Fonseca FG, Pérez JCG and Coelho-dos-Reis JGA (2024) Corrigendum: Algorithms for predicting COVID outcome using ready-to-use laboratorial and clinical data. *Front. Public Health* 12:1508116. doi: 10.3389/fpubh.2024.1508116

COPYRIGHT

© 2024 Lourenço, Amaral, Paim,
Marques-Ferreira, Gomes-de-Pontes,
da Mata, da Fonseca, Pérez and
Coelho-dos-Reis. 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: Algorithms for predicting COVID outcome using ready-to-use laboratorial and clinical data

Alice Aparecida Lourenço^{1†}, Paulo Henrique Ribeiro Amaral^{2†}, Adriana Alves Oliveira Paim¹, Geovane Marques-Ferreira¹, Leticia Gomes-de-Pontes¹.

Camila Pacheco Silveira Martins da Mata³, Flávio Guimarães da Fonseca^{1,4}, Juan Carlos González Pérez^{2*†§} and Jordana Grazziela Alves Coelho-dos-Reis^{1*†§}

¹Laboratório de Virologia Básica e Aplicada, Instituto de Ciências Biológicas, Departamento de Microbiologia, Universidade Federal de Minas Gerais, Belo Horizonte, Brazil, ²Departamento de Física, Instituto de Ciências Exatas, Universidade Federal de Minas Gerais, Belo Horizonte, Brazil, ³Hospital Risoleta Tolentino Neves, Universidade Federal de Minas Gerais, Belo Horizonte, Brazil, ⁴CT Vacinas, Universidade Federal de Minas Gerais, Belo Horizonte, Brazil

KEYWORDS

SARS-CoV-2, COVID-19, hematological and biochemical parameters, predictive biomarkers, machine learning

A Corrigendum on

Algorithms for predicting COVID outcome using ready-to-use laboratorial and clinical data

by Lourenço, A. A., Amaral, P. H. R., Paim, A. A. O., Marques-Ferreira, G., Gomes-de-Pontes, L., da Mata, C. P. S. M., da Fonseca, F. G., Pérez, J. C. G., and Coelho-dos-Reis, J. G. A. (2024). Front. Public Health 12:1347334. doi: 10.3389/fpubh.2024.1347334

In the published article, an author name was incorrectly written as Geovane Ferreira Marques. The correct spelling is Geovane Marques-Ferreira.

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.