



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Francesco Branda,
✉ f.branda@unicampus.it

RECEIVED 26 October 2024
ACCEPTED 28 October 2024
PUBLISHED 06 November 2024

CITATION
Branda F, Giovanetti M, Ceccarelli G, Ciccozzi M
and Scarpa F (2024) Corrigendum: Arbolitaly:
leveraging open data for enhanced arbovirus
surveillance in Italy.
Front. Pharmacol. 15:1517547.
doi: 10.3389/fphar.2024.1517547

COPYRIGHT
© 2024 Branda, Giovanetti, Ceccarelli, Ciccozzi
and Scarpa. 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: Arbolitaly: leveraging open data for enhanced arbovirus surveillance in Italy

Francesco Branda^{1*}, Marta Giovanetti^{2,3,4}, Giancarlo Ceccarelli⁵,
Massimo Ciccozzi¹ and Fabio Scarpa⁶

¹Unit of Medical Statistics and Molecular Epidemiology, Università Campus Bio-Medico di Roma, Rome, Italy, ²Department of Sciences and Technologies for Sustainable Development and One Health, Università Campus Bio-Medico di Roma, Rome, Italy, ³Instituto Rene Rachou, Fundação Oswaldo Cruz, Belo Horizonte, Brazil, ⁴Climate Amplified Diseases and Epidemics (CLIMADE), Brasília, Brazil, ⁵Department of Public Health and Infectious Diseases, University Hospital Policlinico Umberto I, Sapienza University of Rome, Rome, Italy, ⁶Department of Biomedical Sciences, University of Sassari, Sassari, Italy

KEYWORDS

arboviruses, Italy, open data, west nile, chikungunya, dengue, public health, surveillance

A Corrigendum on Arbolitaly: leveraging open data for enhanced arbovirus surveillance in Italy

by Branda F, Giovanetti M, Ceccarelli G, Ciccozzi M and Scarpa F (2024). *Front. Pharmacol.* 15: 1459408. doi: 10.3389/fphar.2024.1459408

In the published article, there was an error in the **Funding** statement. The statement erroneously declared that no financial support was received for the research, authorship, and/or publication of this article. The correct Funding statement appears below.

Funding

The author(s) declare that financial support was received for the research, authorship, and/or publication of this article. We acknowledge financial support under the National Recovery and Resilience Plan (NRRP), Mission 4, Component 2, Investment 1.1, Call for tender No. 104 published on 2.2.2022 by the Italian Ministry of University and Research (MUR), funded by the European Union – NextGenerationEU–Project Title “New targets for innovative strategies to reduce SARS-CoV-2 infectivity and identify susceptibility condition in SARS-CoV-2 infected subjects and in Long-COVID patients” – CUP C53D23002260008- Grant Assignment Decree No. 970 adopted on 30/06/2023 by the Italian Ministry of Ministry of University and Research (MUR).

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.