



OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
David Schlaphorst,
✉ dschlaphorst@fc.ul.pt

RECEIVED 12 June 2024
ACCEPTED 13 June 2024
PUBLISHED 28 June 2024

CITATION

Schlaphorst D, Silveira G, Ramalho RS,
Gonzalez PJ and Antón R (2024),
Corrigendum: Dynamic subsurface changes
on El Hierro and La Palma during volcanic
unrest revealed by temporal variations in
seismic anisotropy patterns.
Front. Earth Sci. 12:1448102.
doi: 10.3389/feart.2024.1448102

COPYRIGHT

© 2024 Schlaphorst, Silveira, Ramalho,
Gonzalez and Antón. This is an open-access
article distributed under the terms of the
[Creative Commons Attribution License \(CC
BY\)](https://creativecommons.org/licenses/by/4.0/). 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: Dynamic subsurface changes on El Hierro and La Palma during volcanic unrest revealed by temporal variations in seismic anisotropy patterns

David Schlaphorst^{1*}, Graça Silveira^{1,2}, Ricardo S. Ramalho^{2,3,4},
Pablo J. Gonzalez⁵ and Resurrección Antón⁶

¹Instituto Dom Luiz (IDL), Faculdade de Ciências, Universidade de Lisboa, Lisboa, Portugal, ²Instituto Superior de Engenharia de Lisboa, Lisboa, Portugal, ³School of Earth and Environmental Sciences, Cardiff University, Cardiff, United Kingdom, ⁴Lamont-Doherty Earth Observatory, Columbia University, Palisades, NY, United States, ⁵Volcanology Research Group, Department of Life and Earth Sciences, Instituto de Productos Naturales y Agrobiología (IPNA-CSIC), La Laguna, Spain, ⁶Instituto Geográfico Nacional, Madrid, Spain

KEYWORDS

seismic anisotropy, Canary Islands, temporal variation, hotspot volcanism, magmatic plumbing system

A Corrigendum on

[Dynamic subsurface changes on El Hierro and La Palma during volcanic unrest revealed by temporal variations in seismic anisotropy patterns](https://doi.org/10.3389/feart.2023.1299338)

by Schlaphorst D, Silveira G, Ramalho RS, González PJ and Antón R (2024). *Front. Earth Sci.* 11:1299338. doi: [10.3389/feart.2023.1299338](https://doi.org/10.3389/feart.2023.1299338)

In the published article, there were errors in the **Funding** statement. The correct statement appears below:

“The author(s) declare financial support was received for the research, authorship, and/or publication of this article. This work is a contribution to three projects funded by FCT I.P./MCTES through national funds SIGHT PTDC/CTA-GEF/30264/2017, RESTLESS PTDC/CTA-GEF/6674/2020 (<https://doi.org/10.54499/PTDC/CTA-GEF/6674/2020>) and GEMMA PTDC/CTA-GEO/2083/2021 (<https://doi.org/10.54499/PTDC/CTA-GEO/2083/2021>). This work was also funded by the Portuguese Fundação para a Ciência e a Tecnologia (FCT) I.P./MCTES through national funds PIDDAC—UIDB/50019/2020 (<https://doi.org/10.54499/UIDB/50019/2020>), UIDP/50019/2020 (<https://doi.org/10.54499/UIDP/50019/2020>) and LA/P/0068/2020 (<https://doi.org/10.54499/LA/P/0068/2020>). We thank Spanish Agencia Estatal de

Investigación projects COMPACT (Ref. PID2019-104571RA-I00) and Volta-Motion (Ref. PID2022-139159NB-I00) funded by MCIN/AEI/10.13039/501100011033 and “FEDER Una manera de hacer Europa.” Research activities of the CSIC staff during the eruption were funded by CSIC -CSIC-PIE project PIE20223PAL008.”

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.