

© 2024 The Authors
Published by the European Association of Geochemistry

## ■ Corrigendum to "Sulfur solubility in a deep magma ocean and implications for the deep sulfur cycle" by Steenstra *et al.*, 2022.

E.S. Steenstra<sup>1,2\*</sup>, O.T. Lord<sup>3</sup>, S. Vitale<sup>1</sup>, E.S. Bullock<sup>1</sup>, S. Klemme<sup>2</sup>, M. Walter<sup>1</sup>



## Corrigendum

https://doi.org/10.7185/geochemlet.2219cor

Received 15 May 2024 | Accepted 15 May 2024 | Published 25 June 2024

Correction to: Geochemical Perspectives Letters 22, 5–9, doi: 10.7185/geochemlet.2219, published 20 May 2022.

The original version of this article contained an error in the funding acknowledgement. The correct information for the funding acknowledgement should be as follows: E.S.S. was funded through H2020 Marie Skłodowska-Curie Postdoctoral Fellowship 101020611 and by a Carnegie Postdoctoral Fellowship. O.T.L. acknowledges support from the Royal Society in the form of a University Research Fellowship (UF150057).

The authors would like to apologise for any inconvenience caused.

The corresponding text has now been corrected in the PDF and online versions of the original article.

## **Additional Information**

**Supplementary Information** accompanies this letter at https://www.geochemicalperspectivesletters.org/article2219cor.



© 2024 The Authors. This work is distributed under the Creative Commons Attribution Non-Commercial No-Derivatives 4.0

License, which permits unrestricted distribution provided the original author and source are credited. The material may not be adapted (remixed, transformed or built upon) or used for commercial purposes without written permission from the author. Additional information is available at <a href="https://www.geochemicalperspectivesletters.org/copyright-and-permissions">https://www.geochemicalperspectivesletters.org/copyright-and-permissions</a>.

Cite this letter as: Steenstra, E.S., Lord, O.T., Vitale, S., Bullock, E.S., Klemme, S., Walter, M. (2024) Corrigendum to "Sulfur solubility in a deep magma ocean and implications for the deep sulfur cycle" by Steenstra *et al.*, 2022.. *Geochem. Persp. Let.* 31, 7. https://doi.org/10.7185/geochemlet.2219cor

<sup>\*</sup> Corresponding author (email: esteenst@uni-muenster.de)



<sup>1.</sup> Earth and Planets Laboratory, Carnegie Institution of Science, Washington DC, USA

<sup>2.</sup> Institute of Mineralogy, University of Münster, Germany

<sup>3.</sup> School of Earth Sciences, University of Bristol, UK