

Author Correction

A low-density ocean inside Titan inferred from Cassini data (Nature Astronomy, (2024), 8, 7, (846-855), 10.1038/s41550-024-02253-4)

Goossens, Sander; van Noort, Bob; Mateo, Alfonso; Mazarico, Erwan; van der Wal, Wouter

DOI

[10.1038/s41550-024-02289-6](https://doi.org/10.1038/s41550-024-02289-6)

Publication date

2024

Document Version

Final published version

Published in

Nature Astronomy

Citation (APA)

Goossens, S., van Noort, B., Mateo, A., Mazarico, E., & van der Wal, W. (2024). Author Correction: A low-density ocean inside Titan inferred from Cassini data (Nature Astronomy, (2024), 8, 7, (846-855), 10.1038/s41550-024-02253-4). *Nature Astronomy*, 8(7), 938. <https://doi.org/10.1038/s41550-024-02289-6>

Important note

To cite this publication, please use the final published version (if applicable). Please check the document version above.

Copyright

Other than for strictly personal use, it is not permitted to download, forward or distribute the text or part of it, without the consent of the author(s) and/or copyright holder(s), unless the work is under an open content license such as Creative Commons.

Takedown policy

Please contact us and provide details if you believe this document breaches copyrights. We will remove access to the work immediately and investigate your claim.





Author Correction: A low-density ocean inside Titan inferred from Cassini data

Correction to: *Nature Astronomy*
<https://doi.org/10.1038/s41550-024-02253-4>,
published online 29 April 2024

<https://doi.org/10.1038/s41550-024-02289-6>

Published online: 14 May 2024

 Check for updates

Sander Goossens , Bob van Noort , Alfonso Mateo , Erwan Mazarico  & Wouter van der Wal 

In the version of the article initially published, the affiliation of Wouter van der Wal was incorrect and has now been corrected to the Faculty of Aerospace Engineering, Delft University of Technology, Delft, The Netherlands in the HTML and PDF versions of the article.

© The Author(s), under exclusive licence to Springer Nature Limited 2024