Journal of Glaciology



Erratum

Cite this article: Wells-Moran S, Ranganathan M, Minchew B (2025) Fracture criteria and tensile strength for natural glacier ice calibrated from remote sensing observations of Antarctic ice shelves – ERRATUM. *Journal of Glaciology* 71, e77, 1–1. https://doi.org/10.1017/jog.2025.10059

Fracture criteria and tensile strength for natural glacier ice calibrated from remote sensing observations of Antarctic ice shelves – ERRATUM

Sarah Wells-Moran 🕞, Meghana Ranganathan 🕞 and Brent Minchew 🕞

DOI: https://doi.org/10.1017/jog.2024.104 Published by Cambridge University Press on behalf of International Glaciological Society, 21 January 2025.

Cambridge University Press apologises for a typo in the originally published article's keywords. The keyword 'ice rheolog' has now been corrected to 'ice rheology.'

Reference

Wells-Moran S, Ranganathan M and Minchew B (2025) Fracture criteria and tensile strength for natural glacier ice calibrated from remote sensing observations of Antarctic ice shelves. *Journal of Glaciology* **71**(e47), 1–16. doi:10.1017/jog.2024.104

© The Author(s), 2025. Published by Cambridge University Press on behalf of International Glaciological Society. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http://creativecommons.org/licenses/by/4.0), which permits unrestricted re-use, distribution and reproduction, provided the original article is properly cited.

cambridge.org/jog

