Annals of Glaciology

Calving rate linearly dependent on sub-aerial terminus cliff height at tidewaters glaciers around the Antarctic Peninsula – ADDENDUM

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Addendum

Cite this article: Parsons R, Sun S, Gudmundsson GH (2025) Calving rate linearly dependent on sub-aerial terminus cliff height at tidewaters glaciers around the Antarctic Peninsula – ADDENDUM. *Annals of Glaciology* **66**, e19, 1. https://doi.org/10.1017/aog.2025.10017

DOI: https://doi.org/10.1017/aog.2025.10008. Published by Cambridge University Press on behalf of International Glaciological Society, 23 June 2025.

The authors would like to add the below data availability statement to the originally published article:

Data availability statement

The Reference Elevation Model of Antarctica strip DEMs are openly available from the Polar Geospatial Center Fridge web application and can be accessed at https://fridge.pgc.umn.edu.

Velocity data used in this study from the time period 01 January 2015 to 31 December 2021 are openly available from ENVEO's CryoPortal, accessible at https://cryoportal.enveo.at/. Velocity data from the time period 01 January 2022 onwards are not currently available due to a reduction in coverage following the failure of Sentinel-1B. Further information may be obtained from https://cryoportal.enveo.at/.

Reference

Parsons R, Sun S and Gudmundsson GH (2025) Calving rate linearly dependent on sub-aerial terminus cliff height at tidewater claciers around the Antarctic Peninsula. *Annals of Glaciology* **66**, e13. https://doi.org/10.1017/aog.2025.10008