Earth and Planetary Science Letters 576 (2021) 117221

Contents lists available at ScienceDirect

Earth and Planetary Science Letters

www.elsevier.com/locate/epsl

Corrigendum

Corrigendum to "Deglaciation of Pope Glacier implies widespread early Holocene ice sheet thinning in the Amundsen Sea sector of Antarctica" [Earth & Planetary Science Letters 548 (2020) 116501]

Joanne S. Johnson [a,*], Stephen J. Roberts [a], Dylan H. Rood [b], David Pollard [c], Joerg M. Schaefer [d], Pippa L. Whitehouse [e], Louise C. Ireland [a], Jennifer L. Lamp [d], Brent M. Goehring [f], Cari Rand [f], James A. Smith [a]

[a] British Antarctic Survey, High Cross, Madingley Road, Cambridge CB3 0ET, UK
[b] Department of Earth Science & Engineering, Imperial College London, London SW7 2AZ, UK
[c] Earth and Environmental Systems Institute, Pennsylvania State University, University Park, PA 16802, USA
[d] Lamont-Doherty Earth Observatory, Columbia University, Route 9W, Palisades, NY 10964, USA
[e] Department of Geography, Durham University, Durham, UK
[f] Department of Earth & Environmental Sciences, Tulane University, New Orleans, LA 70118, USA

ARTICLE INFO

Article history:
Received 28 September 2021
Received in revised form 28 September 2021
Accepted 28 September 2021
Available online 14 October 2021
Editor: J.P. Avouac

The authors regret that errors were inadvertently introduced into Table S4 (*In situ* ^{14}C analytical data and exposure ages) when the data were transferred from a laboratory spreadsheet. These have now been corrected. The paper, exposure age calculations and conclusions of the study are not affected.

The authors would like to apologise for any inconvenience caused.

Appendix A. Supplementary material

Supplementary material related to this article can be found online at https://doi.org/10.1016/j.epsl.2021.117221.

DOI of original article: https://doi.org/10.1016/j.epsl.2020.116501.
* Corresponding author.
E-mail address: jsj@bas.ac.uk (J.S. Johnson).

https://doi.org/10.1016/j.epsl.2021.117221