



## ***Corrigendum to*** **“Distribution and seasonal evolution of supraglacial lakes on Shackleton Ice Shelf, East Antarctica” published in The Cryosphere, 14, 4103–4120, 2020**

**Jennifer F. Arthur<sup>1</sup>, Chris R. Stokes<sup>1</sup>, Stewart S. R. Jamieson<sup>1</sup>, J. Rachel Carr<sup>2</sup>, and Amber A. Leeson<sup>3</sup>**

<sup>1</sup>Department of Geography, Durham University, Durham, DH1 3LE, UK

<sup>2</sup>School of Geography, Politics and Sociology, Newcastle University, Newcastle-upon-Tyne, NE1 7RU, UK

<sup>3</sup>Lancaster Environment Centre, Lancaster University, Bailrigg, Lancaster, LA1 4YW, UK

**Correspondence:** Jennifer F. Arthur ([jennifer.arthur@durham.ac.uk](mailto:jennifer.arthur@durham.ac.uk))

Published: 4 December 2020

Unfortunately two references were missing in this paper.  
Please find the missing references below.

### **References**

Banwell, A. F., Willis, I. C., Macdonald, G. J., Goodsell, B., Mayer, D. P., Powell, A., and MacAyeal, D. R.: Calving and rifting on the McMurdo Ice Shelf, Antarctica, *Ann. Glaciol.*, 58, 78–87, <https://doi.org/10.1017/aog.2017.12>, 2017.

Macdonald, G. J., Banwell, A. F., Willis, I. C., Mayer, D. P., Goodsell, B., and MacAyeal, D. R.: Formation of pedestalled, relict lakes on the McMurdo Ice Shelf, Antarctica, *J. Glaciol.*, 65, 337–343, <https://doi.org/10.1017/jog.2019.17>, 2019.