



Corrigendum to

“Boundary conditions of an active West Antarctic subglacial lake: implications for storage of water beneath the ice sheet” published in The Cryosphere, 8, 15–24, 2014

M. J. Siegert¹, N. Ross², H. Corr³, B. Smith⁴, T. Jordan³, R. G. Bingham⁵, F. Ferraccioli³, D. M. Rippin⁶, and A. Le Brocq⁷

¹Bristol Glaciology Centre, School of Geographical Sciences, University of Bristol, Bristol, BS8 1SS, UK

²School of Geography, Politics and Sociology, Newcastle University, Newcastle upon Tyne, NE1 7RU, UK

³British Antarctic Survey, Cambridge CB3 0ET, UK

⁴Applied Physics Lab, Polar Science Center, University of Washington, Seattle, WA 98105, USA

⁵School of GeoSciences, University of Edinburgh, Edinburgh EH8 9XP, UK

⁶Environment Department, University of York, York YO10 5DD, UK

⁷Geography, College of Life and Environmental Sciences, University of Exeter, Exeter EX4 4RJ, UK

Correspondence to: M. J. Siegert (m.j.siegert@bristol.ac.uk)

In the manuscript “Boundary conditions of an active West Antarctic subglacial lake: implications for storage of water beneath the ice sheet” an error occurred in the reference list. The correct citation for Wright et al. (2012) is the following:

References

- Wright, A. P., Young, D. A., Roberts, J. L., Schroeder, D. M., Bamber, J. L., Dowdeswell, J. A., Young, N. W., Le Brocq, A. M., Warner, R. C., Payne, A. J., Blankenship, D. D., van Ommen, T. D., and Siegert, M. J.: Evidence of a hydrological connection between the ice divide and ice sheet margin in the Aurora Subglacial Basin, East Antarctica, *J. Geophys. Res.*, 117, F01033, doi:10.1029/2011JF002066, 2012.