Corrigendum to

“Explicitly modelling microtopography in permafrost landscapes in a land surface model (JULES vn5.4_microtopography)” published in Geosci. Model Dev., 15, 3603–3639, 2022

Noah D. Smith1, Eleanor J. Burke2, Kjetil Schanke Aas3, Inge H. J. Althuizen4, Julia Boike5, Casper Tai Christiansen6,7, Bernd Etzelmüller3, Thomas Friborg7, Hanna Lee4, Heather Rumbold2, Rachael H. Turton3, Sebastian Westermann3, and Sarah E. Chadburn1

1College of Engineering, Mathematics and Physical Sciences, University of Exeter, Exeter, EX4 4QF, UK
2Met Office Hadley Centre, Fitzroy Road, Exeter, EX1 3PB, UK
3Department of Geosciences, University of Oslo, Sem Sællands vei 1, 0371 Oslo, Oslo, Norway
4NORCE Norwegian Research Centre, Bjerknes Centre for Climate Research, Nygårds gate 112, 5008 Bergen, Norway
5Alfred Wegener Institute Helmholtz Center for Polar and Marine Research (AWI), Telegrafenberg, 4473 Potsdam, Germany
6Terrestrial Ecology Section, Department of Biology, University of Copenhagen, Copenhagen, Denmark
7Center for Permafrost, Department of Geosciences and Natural Resource Management, University of Copenhagen, Copenhagen, Denmark
8UK Centre for Ecology and Hydrology, Wallingford, OX10 8BB, UK

Correspondence: Noah D. Smith (nds211@exeter.ac.uk)

Published: 16 September 2022

Due to author oversight, the article “Explicitly modelling microtopography in permafrost landscapes in a land surface model (JULES vn5.4_microtopography)” was published without the “Financial support” section. This section should have read as follows.

Financial support. This work was funded by the Natural Environment Research Council under grant number NE/R015791/1. Eleanor J. Burke is supported by the Joint UK BEIS/Defra Met Office Hadley Centre Climate Programme (grant no. GA01101).

We regret the omission and would like to thank our funding providers for their support and patience.

Published by Copernicus Publications on behalf of the European Geosciences Union.