



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. Althuisen⁴, Julia Boike⁵, Casper Tai Christiansen^{6,7}, Bernd Etzelmüller³, Thomas Friborg⁷, Hanna Lee⁴, Heather Rumbold², Rachael H. Turton⁸, 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 Sælands vei 1, 0371 Oslo, Oslo, Norway

⁴NORCE Norwegian Research Centre, Bjerknes Centre for Climate Research, Nygårdsgaten 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.