



Corrigendum to “Active layer and permafrost thermal regimes in the ice-free areas of Antarctica” [Earth Science Reviews 242C, July 2023, 104458]



Filip Hrbáček ^{a,*}, Marc Oliva ^b, Christel Hansen ^c, Megan Balks ^d, Tanya Ann O’Neill ^d, Miguel Angel de Pablo ^e, Stefano Ponti ^f, Miguel Ramos ^g, Goncalo Vieira ^h, Andrey Abramov ⁱ, Lucia Kaplan Pastirikova ^a, Mauro Guglielmin ^f, Gabriel Goaynes ^h, Marcio Rocha Francellino ^j, Carlos Schaefer ^j, Denis Lacelle ^k

^a Department of Geography, Faculty of Science, Masaryk University, Kotlářská 2, 611 37, Brno, Czech Republic

^b Department of Geography, Universitat de Barcelona, C/Montalegre 6-8, 3r, 08001 Barcelona, Spain

^c Department of Geography, Geoinformatics and Meteorology, University of Pretoria, Private Bag X20, Hatfield 0028, South Africa

^d School of Sciences - Te Aka Matua, The University of Waikato, Gate 1, Knighton Road, Hamilton 3240, New Zealand

^e Unidad de Geología - Departamento de Geología, Geografía y Medio Ambiente, Universidad de Alcalá, Ctra. A-II Km 33, 6. 28805, Alcalá de Henares, Spain

^f University Insubria, Department of Theoretical and Applied Sciences, Via J.H. Dunant, 21100, Varese, Italy

^g Physics and Mathematics department, Universidad de Alcalá, Calle el Escorial, 19-21, 28805 Alcalá de Henares, Madrid, Spain

^h Centro de Estudos Geográficos, IGOT - Universidade de Lisboa, Rua Branca Edmée Marques, 1600-276 Lisboa, Portugal

ⁱ Soil cryology department, Institute of Physicochemical and biological problems in soil science, Russian Academy of Science, Pushchino, Russia

^j Department of Soils of the Federal University of Viçosa, 36570, Viçosa, Brazil

^k Department of Geography, Environment and Geomatics, University of Ottawa, Ontario, ON, K1N 6N5, Canada

The authors regret the presentation of wrong dataset in Figure 4. The correction does not influence the results and discussion of the original article.

The authors would like to apologise for any inconvenience caused.
Correct image:

DOI of original article: <https://doi.org/10.1016/j.earscirev.2023.104458>.

* Corresponding author.

E-mail address: hrbacekfilip@gmail.com (F. Hrbáček).

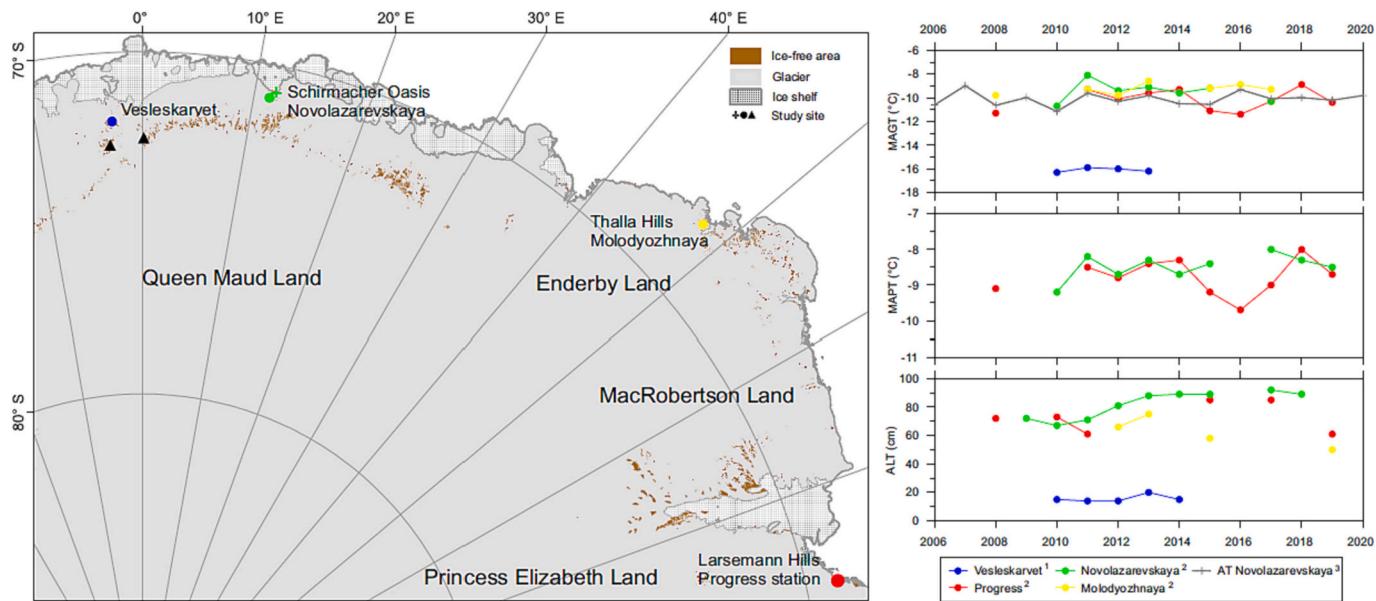


Fig. 4. The variability of mean annual near-surface ground temperature (MAGT), mean annual temperature, the permafrost table (MAPT), and active layer thickness (ALT) in selected sites of East Antarctica. The data were extracted from studies by ¹Kotzé and Meiklejohn, 2017; ²Hrbáček et al., 2021b; ³REAEDER database.