

CORRECTION

Open Access



Correction to: Climate factors influencing effective use of geothermal resources in SE Poland: the Lublin trough

Bartłomiej Ciapała^{1*} , Jakub Jurasz^{1,2,3}, Mirosław Janowski¹ and Beata Kępińska⁴

The original article can be found online at <https://doi.org/10.1186/s40517-021-00184-1>.

*Correspondence:

bciapala@agh.edu.pl

¹ AGH University of Science and Technology, Kraków, Poland

Full list of author information is available at the end of the article

Correction to: *Geotherm Energy* (2021) 9:1

<https://doi.org/10.1186/s40517-021-00184-1>

The original version of this (Ciapała et al. 2021) article was published with incorrect reference citations because of production errors.

The supplementary file which was missed out in the original version was also provided in this Correction article. The original article has been corrected.

Supplementary Information

The online version contains supplementary material available at <https://doi.org/10.1186/s40517-021-00202-2>.

Additional file 1. Time laps of expected heat demand changes over years 2005–2007.

Author details

¹AGH University of Science and Technology, Kraków, Poland. ²School of Business, Society and Engineering, Mälardalens Högskola, 72113 Västerås, Sweden. ³Faculty of Environmental Engineering, Wrocław University of Science and Technology, 50-370 Wrocław, Poland. ⁴Instytut Gospodarki Surowcami Mineralnymi i Energią PAN, Kraków, Poland.

Published online: 04 October 2021

Reference

Ciapała B, Jurasz J, Janowski M, Kępińska B. Climate factors influencing effective use of geothermal resources in SE Poland: the Lublin trough. *Geotherm Energy*. 2021;9(1):1–6.

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.