CORRECTION Open Access



Correction: Environmental and anthropogenic gravity contributions at the Þeistareykir geothermal field, North Iceland

Florian Forster^{1,2*}, Andreas Güntner^{1,3}, Philippe Jousset¹, Marvin Reich¹, Benjamin Männel¹, Jacques Hinderer⁴ and Kemal Erbas¹

The original article can be found online at https://doi.org/10.1186/s40517-021-00208-w.

*Correspondence: forian.forster@gfz-potsdam.de

Correction: Geothermal Energy (2021) 9:26

https://doi.org/10.1186/s40517-021-00208-w

Figure 8 has been removed from this article (Forster et al. 2021) because the authors do not have permission to publish these data.

Published online: 20 December 2022

Reference

Forster F, Güntner A, Jousset P, Reich M, Männel B, Hinderer J, Erbas K. Environmental and anthropogenic gravity contributions at the Peistareykir geothermal field, North Iceland. Geothermal Energy. 2021;9:26. https://doi.org/10.1186/s40517-021-00208-w.

Publisher's Note

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



¹ GFZ German Research Centre for Geosciences, Potsdam, Germany

² University of Potsdam, Institute of Geosciences, Potsdam, Germany

³ University of Potsdam, Institute of Environmental Science and Geography, Potsdam, Germany

⁴ ITES (Institut Terre Et Environnement de Strasbourg), Université de Strasbourg/CNRS, Strasbourg, France