## Netherlands Journal of Geosciences

www.cambridge.org/njg

## Corrigendum

**Cite this article:** Buijze L, van Bijsterveldt L, Cremer H, Paap B, Veldkamp H, Wassing BBT, van Wees J-D, van Yperen GCN, Jaarsma B, and ter Heege JH. Review of induced seismicity in geothermal systems worldwide and implications for geothermal systems in the Netherlands – CORRIGENDUM. *Netherlands Journal of Geosciences*, Volume 99, e10. https:// doi.org/10.1017/njg.2020.9

## Review of induced seismicity in geothermal systems worldwide and implications for geothermal systems in the Netherlands – CORRIGENDUM

Loes Buijze<sup>10</sup>, Lonneke van Bijsterveldt, Holger Cremer, Bob Paap<sup>10</sup>,

Hans Veldkamp, Brecht B.T. Wassing<sup>10</sup>, Jan-Diederik van Wees<sup>10</sup>,

Guido C.N. van Yperen, B. Jaarsma and Jan H. ter Heege 💿

https://doi.org/10.1017/njg.2019.6. Published online by Cambridge University Press, 12 February 2020

Co-author Bastiaan Jaarsma was accidentally omitted from the list of authors of the original published version of the article (Buijze et al, 2020). His name has therefore been retroactively added.

Bastiaan contributed significantly to the article and was essential to getting the paper published.

In addition, the address details given for Holger Cremer were incorrect. These should have read: 1TNO – Geological Survey of the Netherlands, Princetonlaan 6, 3584 CB Utrecht, the Netherlands.

## Reference

Buijze, L., Van Bijsterveldt, L., Cremer, H., Paap, B., Veldkamp, H., Wassing, B.B.T., Van Wees, J.-D., Van Yperen, G.C.N., Jaarsma, B. & Ter Heege, J.H. 2019. Review of induced seismicity in geothermal systems worldwide and implications for geothermal systems in the Netherlands. Netherlands Journal of Geosciences, 98, E13. doi: 10.1017/njg.2019.6

© The Author(s) 2020. This is an Open Access article, distributed under the terms of the Creative Commons Attribution licence (http:// creativecommons.org/licenses/by/4.0/), which permits unrestricted reuse, distribution, and reproduction in any medium, provided the original work is properly cited.

