





Publisher Correction: Intrusions induce global warming before continental flood basalt volcanism

Xiaochuan Tian  and W. Roger Buck 

Correction to: *Nature Geoscience* <https://doi.org/10.1038/s41561-022-00939-w>, published online 9 May 2022.

In the version of this article originally published, the first sentence of the Fig. 1 caption should have read “**a,b**, The Deccan Traps and Cretaceous–Palaeogene (K/Pg) global warming (**a**) and Columbia River Basalt Group–Miocene Climate Optimum (**b**)” rather than “**a,b**, The Deccan Traps (**a**) and CRBG–MCO (**b**) Cretaceous–Palaeogene (K/Pg) global warming” as originally presented. Further, the last sentence of the Fig. 4 caption should have referred readers to the Methods section rather than Supplementary Information. The changes have been made in the HTML and PDF versions of the article.

Published online: 21 July 2022

<https://doi.org/10.1038/s41561-022-01005-1>

© The Author(s), under exclusive licence to Springer Nature Limited 2022