## **Corrections & amendments**

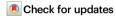


## Publisher Correction: Diversities of chromite mineralization induced by chemo-thermal evolution of the mantle during subduction initiation

Correction to: *Nature Communications* https://doi.org/10.1038/s41467-024-53508-7, published online 30 October 2024

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Peng-Fei Zhang ®, Mei-Fu Zhou ®, Paul T. Robinson, John Malpas, Graciano P. Yumul Jr., Christina Yan Wang & Jie Li

The original version of this Article contained an error in the Abstract, which incorrectly read 'Ophiolites, mostly formed via subduction initiation at proto-forearcs, exhibit a unique variation of mantle-derived magmatism from MORB-like to low-Ti tholeitic and bainitic-like affinities.' The correct version states 'Ophiolites, mostly formed via subduction initiation at proto-forearcs, exhibit a unique variation of mantle-derived magmatism from MORB-like to low-Ti tholeitic and boninitic-like affinities'. This has been corrected in both the PDF and HTML versions of the Article.

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