

Retraction

Cite this article: (2023) Late Permian to early Triassic gabbro in North Lhasa, Tibet: evidence for plume - subduction-zone interaction of the Palaeo-Tethys ocean – RETRACTION. *Geological Magazine* **160**: 409. <https://doi.org/10.1017/S0016756823000171>

First published online: 17 March 2023

Late Permian to early Triassic gabbro in North Lhasa, Tibet: evidence for plume - subduction-zone interaction of the Palaeo-Tethys ocean – RETRACTION

doi: [10.1017/S0016756822001182](https://doi.org/10.1017/S0016756822001182), Published online by Cambridge University Press 19 January 2023

The following article has been retracted at the request of the authors:

Duan M-L, Xie C-M, Wang B, Song Y-H, Li W-q, and Hao Y-j. Late Permian to early Triassic gabbro in North Lhasa, Tibet: evidence for plume - subduction-zone interaction of the Palaeo-Tethys ocean. *Geological Magazine* <https://doi.org/10.1017/S0016756822001182>.

The authors believe the conclusions presented in the article are unreliable due to accidental incorrect location labeling of the samples (ST30, ST31, ST39, ST38) and consequent incorrect longitude and latitude data recordings. As a result, the authors believe conclusions (2) and (3) may be invalid.

Due to this error, the authors have requested to retract this article. The first and corresponding authors initiated this retraction with the permission of all authors. The authors apologise to *Geological Magazine* and to its readers.

The article PDF has been watermarked and the abstract and HTML version have been amended to state that the article has been retracted.