frontiers | Frontiers in Earth Science

TYPE Correction
PUBLISHED 04 January 2023
DOI 10.3389/feart.2022.1123119

OPEN ACCESS

APPROVED BY
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

*CORRESPONDENCE
Rong Wang,
wangrong@fudan.edu.cn

RECEIVED 13 December 2022
ACCEPTED 19 December 2022
PUBLISHED 04 January 2023

CITATION
Wang R and Shi X (2023), Corrigendum: Progress on the nephrite sources of jade artifacts in ancient China from the perspective of isotopes.
Front. Earth Sci. 10:1123119.
doi: 10.3389/feart.2022.1123119

Corrigendum: Progress on the nephrite sources of jade artifacts in ancient China from the perspective of isotopes

Rong Wang* and Xiaowei Shi

Department of Cultural Heritage and Museology, Fudan University, Shanghai, China

KEYWORDS

radioisotope, stable isotope, ancient China, jade, nephrite, source

A Corrigendum on
Progress on the nephrite sources of jade artifacts in ancient China from the perspective of isotopes

by Wang R and Shi X (2022). Front. Earth Sci. 10:1008387. doi: 10.3389/feart.2022.1008387

In the published article, there was an error in affiliation 1. Instead of "Department of Cultural Heritage ang Museology, Fudan University, Shanghai, China", it should be "Department of Cultural Heritage and Museology, Fudan University, Shanghai, China."

In the published article, there was also an error in one of the cited references. The reference for Gil et al. was incorrectly included as "Gil, G., Barnes, J. D., Boschi, C., Gunia, P., Raczyński, P., Szakmány, G., et al. (2015). Nephrite from złoty stok (sudetes, SW Poland): Petrological, geochemical, and isotopic evidence for a dolomite-related origin. Can. Mineral. 53 (3), 533–556. doi:10.3749/canmin.1500018."

The correct reference is "Gil, G., Bagiński, B., Gunia, P., Madej, S., Sachanbiński, M., Jokubauskas, P., et al. (2020). Comparative Fe and Sr isotope study of nephrite deposits hosted in dolomitic marbles and serpentinites from the Sudetes, SW Poland: Implications for Fe-As-Au-bearing skarn formation and post-obduction evolution of the oceanic lithosphere. Ore Geol. Rev. 118, 103335. doi: org/10.1016/j.oregeorev.2020.103335."

The authors apologize for these errors and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Publisher's note

All claims expressed in this article are solely those of the authors and do not necessarily represent those of their affiliated organizations, or those of the publisher, the editors and the reviewers. Any product that may be evaluated in this article, or claim that may be made by its manufacturer, is not guaranteed or endorsed by the publisher.