CORRECTION



Correction: The escape mechanisms of the proto-atmosphere on terrestrial planets: "boil-off" escape, hydrodynamic escape and impact erosion

Ziqi Wang^{1,4} · You Zhou^{2,3} · Yun Liu^{1,2,3}

Published online: 9 April 2024

© The Author(s), under exclusive licence to Science Press and Institute of Geochemistry, CAS and Springer-Verlag GmbH Germany, part of Springer Nature 2024

Correction to: Acta Geochim (2022) 41(4):592–606 https://doi.org/10.1007/s11631-021-00515-w

In the original publication of the article, the affiliation "College of Earth and Planetary Sciences, University of Chinese Academy of Sciences, Beijing, People's Republic of China" for author Ziqi Wang was missing and included in this correction article.

The original article can be found online at https://doi.org/10. 1007/s11631-021-00515-w.

- You Zhou zhouyou06@cdut.cn
- State Key Laboratory of Ore Deposit Geochemistry, Institute of Geochemistry, Chinese Academy of Sciences, Guiyang 550081, China
- International Research Center for Planetary Science, College of Earth Sciences, Chengdu University of Technology, Chengdu 610059, China
- ³ CAS Center for Excellence in Comparative Planetology, Hefei 230026, China
- College of Earth and Planetary Sciences, University of Chinese Academy of Sciences, Beijing, People's Republic of China

