ERRATUM I

Erratum to: Petrogenesis and Geotectonic Significance of Early-Neoproterozoic Olivine-Gabbro within the Yangtze Craton: Constrains from the Mineral Composition, U-Pb Age and Hf Isotopes of Zircons

Xingfu Jiang^{1, 2, 3}, **Songbai Peng**^{2, 3}, **Timothy M. Kusky**^{3, 4, 5}, **Lu Wang**^{3, 4, 5}, **Hao Deng**²

1. *School of Earth Sciences, East China University of Technology, Nanchang 330013, China*

2. *School of Earth Sciences, China University of Geosciences, Wuhan 430074, China*

3. *Center for Global Tectonics, China University of Geosciences, Wuhan 430074, China*

4. *State Key Laboratory of Geological Processes and Mineral Resources, China University of Geosciences, Wuhan 430074, China*

5. *Three Gorges Center for Geohazard, Ministry of Education, China University of Geosciences, Wuhan 430074, China*

Xingfu Jiang: <https://orcid.org/0000-0002-0812-4505>

© China University of Geosciences and Springer-Verlag GmbH Germany, Part of Springer Nature 2018

Erratum to: Journal of Earth Science
<https://doi.org/10.1007/s12583-018-0821-5>

The original version of this article unfortunately contained a mistake. The title was incorrect. The corrected one is given below.

Petrogenesis and Geotectonic Significance of Early-Neoproterozoic Olivine-Gabbro within the Yangtze Craton: Constrains from the Mineral Composition, U-Pb Age and Hf Isotopes of Zircons

The online version of the original article can be found at
<https://doi.org/10.1007/s12583-018-0821-5>

*Corresponding author: jiangxingfu229@163.com