CORRECTION Open Access



Correction to: Crustal dynamics: unified understanding of geodynamic processes at different time and length scales

Yoshihisa lio^{1*}, Richard H. Sibson², Toru Takeshita³, Takeshi Saqiya⁴, Bunichiro Shibazaki⁵ and Junichi Nakajima⁶

Correction to: Earth Planets Space (2018) 70:97

https://doi.org/10.1186/s40623-018-0869-6

In the original publication of this article [1], the coauthor's name "T. Junichi Nakajima" in the author list should be "Junichi Nakajima".

Author details

¹ Research Center for Earthquake Prediction, Disaster Prevention Research Institute, Kyoto University, Uji, Japan. ² Department of Geology, University of Otago, Dunedin 9054, New Zealand. ³ Department of Natural History Sciences, Graduate School of Sciences, Hokkaido University, Sapporo 060-0810, Japan. ⁴ Disaster Mitigation Research Center, Nagoya University, Furo-cho, Chikusa-ku, Nagoya 464-8601, Japan. ⁵ International Institute of Seismology and Earthquake Engineering, Building Research Institute, Tsukuba, Japan. ⁶ Earth and Planetary Sciences, School of Science, Tokyo Institute of Technology, Tokyo, Japan.

The original article can be found online at https://doi.org/10.1186/s4062 3-018-0869-6.

Published online: 29 August 2019

Reference

 lio Y, Sibson RH, Takeshita T, Sagiya T, Shibazaki B, Nakajima J (2018) Crustal dynamics: unified understanding of geodynamic processes at different time and length scales. Earth Planets Space 70:97. https://doi. org/10.1186/s40623-018-0869-6

Publisher's Note

Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

Full list of author information is available at the end of the article



^{*}Correspondence: iio@rcep.dpri.kyoto-u.ac.jp

¹ Research Center for Earthquake Prediction, Disaster Prevention Research Institute, Kyoto University, Uji, Japan