

DOI: 10.1038/s41467-018-06344-5

OPEN

Publisher Correction: Melting conditions in the modern Tibetan crust since the Miocene

Jinyu Chen^{1,2}, Fabrice Gaillard², Arnaud Villaros², Xiaosong Yang¹, Mickael Laumonier³, Laurent Jolivet^{2,4}, Martyn Unsworth⁵, Leïla Hashim⁶, Bruno Scaillet² & Guillaume Richard²

Correction to: *Nature Communications*; <https://doi.org/10.1038/s41467-018-05934-7>; published online 29 August 2018

The original PDF version of this Article contained an error in which Fig. 3 and its legend were omitted and Equations 5 and 6 contained errors. This has been corrected in the PDF version of the Article. The HTML version was correct from the time of publication.

Also in the original PDF version, there were errors in Equations 5 and 6. Both equations omitted all occurrences of Φ , and incorrectly read:

$$(v_f - v_s) = \frac{k(\cdot)}{\eta_f} \delta \rho g$$

$$\lambda = \sqrt{\frac{\eta_s k(\cdot)}{\eta_f \rho}}$$

The correct forms of Equations 5 and 6 are:

$$\Phi(v_f - v_s) = \frac{k(\Phi)}{\eta_f} \delta \rho g$$

$$\lambda = \sqrt{\frac{\eta_s k(\Phi_0)}{\eta_f \Phi_0}}$$

This has been corrected in the PDF version of the Article. The HTML version was correct from the time of publication.

Published online: 17 September 2018



Open Access This article is licensed under a Creative Commons Attribution 4.0 International License, which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons license, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons license and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this license, visit <http://creativecommons.org/licenses/by/4.0/>.

© The Author(s) 2018

¹State Key Laboratory of Earthquake Dynamics, Institute of Geology, China Earthquake Administration, 100029 Beijing, China. ²Université d'Orléans, CNRS, BRGM, ISTO, UMR 7327, F -45071 Orléans, France. ³Laboratoire Magmas et Volcans, Campus Universitaire des Cézeaux, 6 Avenue Blaise Pascal, 63178 Aubière Cédex, France. ⁴Sorbonne Université, CNRS-INSU, Institut des Sciences de la Terre Paris, IStEP, UMR 7193, F-75005 Paris, France. ⁵Department of Earth and Atmospheric Sciences, University of Alberta, Edmonton, AL T6G 2J1, Canada. ⁶Department of Earth Science, University of Minnesota - Twin Cities, 55455 Minneapolis, MN, USA. Correspondence and requests for materials should be addressed to J.C. (email: jinyu@ies.ac.cn) or to F.G. (email: fabrice.gaillard@cnrs-orleans.fr)