CORRECTION Open Access



Correction to: Stress state along the western Nankai Trough subduction zone inferred from b-values, long-term slow-slip events, and low-frequency earthquakes

Keita Chiba^{*}

Correction to: Earth Planets Space (2020) 72: 3 https://doi.org/10.1186/s40623-020-1130-7

In the original publication of this article (Chiba 2020), the Fig. 2 should contain a color bar which explains values of catalog complete magnitude, Mc. The correct figures are below:

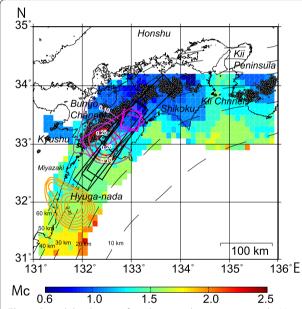


Fig. 2 Spatial distribution of catalog completeness magnitude, Mc, estimated using the maximum curvature method (Wiemer and Wyss 2000) on a grid with 0.1° horizontal spacing. Events were extracted in a 35-km radius around each node. Purple and red contours represent isoslip values due to 2003 and 2010 SSEs in the Bungo Channel (Ozawa et al. 2013; Ozawa 2017), with labels in meters and an increment of 0.05 m. Orange contours represent the cumulative slip distribution due to 1997, 2005, 2007, and 2009 SSEs in southern Miyazaki district (Yarai and Ozawa 2013), with labels in meters and an increment of 0.01 m. Purple and black rectangles represent faults corresponding to SSEs from 2004–2006 to 2011–2013 in western Shikoku (Takagi et al. 2016). Gray circles show LFE locations obtained from the JMA catalog

The original article can be found online at https://doi.org/10.1186/s4062 3-020-1130-7.

*Correspondence: kchiba@sevo.kyushu-u.ac.jp Institute of Seismology and Volcanology, Faculty of Science, Kyushu University, 744 Motooka, Nishi-Ku, Fukuoka 819-0395, Japan



Chiba Earth, Planets and Space (2020) 72:22 Page 2 of 2

Published online: 26 February 2020

Publisher's Note

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

Reference

Chiba K (2020) Stress state along the western Nankai Trough subduction zone inferred from *b*-values, long-term slow-slip events, and low-frequency earthquakes. Earth Planets Space 72:3. https://doi.org/10.1186/s4062 3-020-1130-7