Progress in Earth and Planetary Science

CORRECTION Open Access

Correction to: Seismicity distribution in the Tonankai and Nankai seismogenic zones and its spatiotemporal relationship with interplate coupling and slow earthquakes

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Following publication of the original article (Yamamoto et al. 2022), the below minor errors were found in the article:

On page 12, the citation information in the caption of Fig. 10 should be Arnulf et al. (2022);

On page 12, the color in Figure 11 is not correctly reflected, and correct Fig. 11 is shown as below:

On page 13, the citation Takemura et al. 20192019 should be Takemura et al. 2019;

On page 18, the author name of Kimura KH should be Kimura T, Kimura H; the correct reference is: Hirose H, Matsuzawa T, Kimura T, Kimura H (2014) The Boso slow slip events in 2007.

The original paper has been updated.

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Reference

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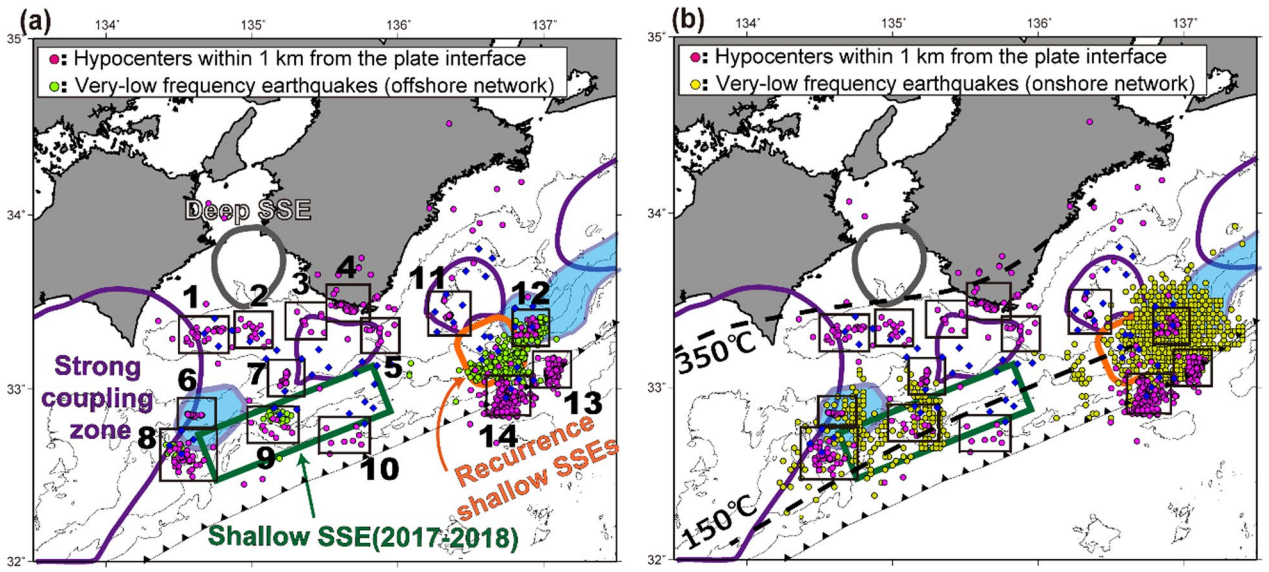

Fig. 11 The location of the active areas for interplate seismicity and very low-frequency earthquakes (VLFEs). Relocated hypocenters within the 1 km from the plate interface are shown by pink circles. a Numbers from 1 to 14 reflect area code. VLFEs estimated by using the offshore seismic network are shown by green circles (Sugioka et al. 2012; Nakano et al. 2018a; Toh et al. 2020; Yamamoto et al. 2022). Location of the subducted seamount of Muroto and the Paleo-Zenith Ridge is shown by light-blue areas. b VLFEs estimated by using onshore seismic network are shown by yellow circles (Takemura et al. 2019). Other symbols are the same as in Fig. 9