

CORRECTION

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Correction to: Calcareous nannofossil biostratigraphy of the Lower–Middle Pleistocene boundary of the GSSP, Chiba composite section in the Kokumoto Formation, Kazusa Group, central Japan, and implications for sea-surface environmental changes

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Correction to: *Prog Earth Planet Sci* 7, 36 (2020)
<https://doi.org/10.1186/s40645-020-00355-x>

In the original publication of this article (Kameo et al. 2020), a reference article is missing in the reference list. The missing reference should be referenced at the location in the main body of the article below where “Hole U1427” is referred to.

Main Text:

Their occurrences suggest that the influence of coastal water near the coast of the Japanese islands may have increased along with the Kuroshio Current after the full interglacial during MIS 19. In Japan Sea, subtropical Tsushima Warm Current radiolarian species were rapidly decreased in Hole U1427 (Sagawa et al. 2018). Sagawa et al. (2018) suggested that shallowing the Tsushima strait due to lowering sea-level prevented the Tsushima Warm Current from flowing into Japan Sea after interglacial maxima.

The original article can be found online at <https://doi.org/10.1186/s40645-020-00355-x>.

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The missing reference:

Sagawa T, Nagahashi Y, Satoguchi Y, Holbourn A, Itaki T, Gallagher SJ, Saavedra-Pellitero M, Ikehara K, Irino T, Tada R (2018) Integrated tephrostratigraphy and stable isotope stratigraphy in the Japan Sea and East China Sea using IODP Sites U1426, U1427, and U1429, Expedition 346 Asian Monsoon. *Prog Earth Planet Sci* 5:18. <https://doi.org/10.1186/s40645-018-0168-7>

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