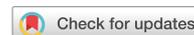


Author Correction: Fish proliferation and rare-earth deposition by topographically induced upwelling at the late Eocene cooling event (Scientific Reports, (2020), 10, 1, (9896), 10.1038/s41598-020-66835-8)

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Author Correction: Fish proliferation and rare-earth deposition by topographically induced upwelling at the late Eocene cooling event

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-020-66835-8>, published online 18 June 2020

The original version of this Article contained typographical errors in the Methods section.

As a result, under the subheading “Os and Re isotope analyses”,

“In addition to the samples from the study cores, we measured several uppermost sediment samples (0.00–0.02 mbsf) collected near core KR13-02 PC05 on cruises KR13-02 and MR14-E02 (Supplementary Table S3) to confirm that our Os isotopic data represented marine $^{187}\text{Os}/^{188}\text{Os}$ values. The $^{187}\text{Os}/^{188}\text{Os}$ ratios of these samples ranged from 0.954 ± 0.011 to 0.997 ± 0.012 (Supplementary Table S3).”

now reads:

“In addition to the samples from the study cores, we measured several uppermost sediment samples (0.00–0.02 mbsf) collected near core KR13-02 PC05 on cruises KR13-02 and MR14-E02 (Supplementary Table S2) to confirm that our Os isotopic data represented marine $^{187}\text{Os}/^{188}\text{Os}$ values. The $^{187}\text{Os}/^{188}\text{Os}$ ratios of these samples ranged from 0.954 ± 0.011 to 0.997 ± 0.012 (Supplementary Table S2).”

Furthermore, under the subheading “Marine $^{187}\text{Os}/^{188}\text{Os}$ curve since 40 Ma”,

“To complement the reference curve, we employed a long-term record of marine $^{187}\text{Os}/^{188}\text{Os}$ ratios obtained from a Fe–Mn crust in the Pacific⁶³ refined by the thallium isotope record in the crust¹⁶ (Supplementary Fig. S1).”

now reads:

“To complement the reference curve, we employed a long-term record of marine $^{187}\text{Os}/^{188}\text{Os}$ ratios obtained from a Fe–Mn crust in the Pacific⁶³ refined by the thallium isotope record in the crust¹⁶ (Supplementary Fig. S4).”

Additionally, in the Supplementary Information file originally published with this Article, Supplementary Tables S1–S3 were omitted.

These errors have now been corrected in the HTML and PDF versions of this Article and in the accompanying Supplementary Information.

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