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Author Correction: Deep-sea Sediment Resuspension by Internal Solitary Waves in the Northern South China Sea

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-019-47886-y>, published online 20 August 2019

The original version of this Article contained a typographical error in the Abstract.

“Specifically, we estimated that ISWs could induce and suspend 78.7 Mt/yr of sediment from shelf to deep-sea areas of the northern South China Sea.”

now reads:

“Specifically, we estimated that ISWs could induce and suspend 787 Mt/yr of sediment from shelf to deep-sea areas of the northern South China Sea.”

In addition, the original version of this Article contained a typographical error in the Conclusion.

“We estimated that ISWs could suspend 78.7 Mt/yr sediment from the shelf to the deep sea in the northern South China Sea, which accounted for 6.1% (16.4% of the contribution of Asian rivers) of the global river-discharged sediment transported to the sea.”

now reads:

“We estimated that ISWs could suspend 787 Mt/yr sediment from the shelf to the deep sea in the northern South China Sea, which accounted for 6.1% (16.4% of the contribution of Asian rivers) of the global river-discharged sediment transported to the sea.”

This has now been corrected in the PDF and HTML versions of the Article.



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