



Correction

Correction: Effect of Redox Conditions on Bacterial Community Structure in Baltic Sea Sediments with Contrasting Phosphorus Fluxes

The PLOS ONE Staff

The following information is missing from the Funding section: “This publication is publication number 5585 of the Netherlands Institute of Ecology (NIOO-KNAW), and publication number DW-2014-1003 of the Darwin Center for Biogeosciences.” The publisher apologizes for this error, which occurred during the preparation of the article for publication.

Reference

1. Steenbergh AK, Bodelier PLE, Slomp CP, Laanbroek HJ (2014) Effect of Redox Conditions on Bacterial Community Structure in Baltic Sea Sediments with Contrasting Phosphorus Fluxes. PLoS ONE 9(3): e92401. doi:10.1371/journal.pone.0092401

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