

CORRECTION

Correction: New Insights into Phosphorus Mobilisation from Sulphur-Rich Sediments: Time-Dependent Effects of Salinisation

The PLOS ONE Staff

There is an error in Fig. 4, “Oxygen (O_2) concentration ($mg\ L^{-1}$) profile per mm of both sediments (A and B), at the sediment-water interface (indicated by vertical dotted line) during aerobic and anaerobic conditions.” The title of the y-axis should read: Depth in sediment (mm). Please see the corrected Fig. 4 here.

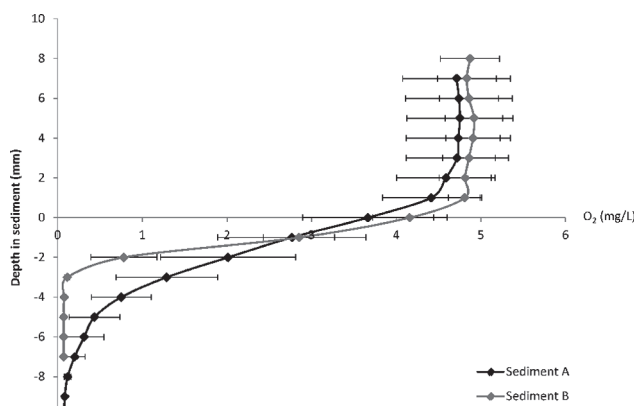


Fig 4. Oxygen (O_2) concentration ($mg\ L^{-1}$) profile per mm of both sediments (A and B), at the sediment-water interface (indicated by vertical dotted line) during aerobic and anaerobic conditions.

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Reference

1. van Diggelen JMH, Lamers LPM, van Dijk G, Schaafsma MJ, Roelofs JGM, et al. (2014) New Insights into Phosphorus Mobilisation from Sulphur-Rich Sediments: Time-Dependent Effects of Salinisation. PLoS ONE 9(11): e1111106. doi:10.1371/journal.pone.0111106 PMID: 25369128