Correction

Correction: Proper Interpretation of Dissolved Nitrous Oxide Isotopes, Production Pathways, and Emissions Requires a Modelling Approach

The *PLOS ONE* Staff

There is a missing superscript in the third sentence of the first paragraph of the Materials and Methods section. 15R should be “¹⁵R.”

Reference 50 is incorrect due to typesetting errors. The correct reference is:

Mengis M, Schiff SL, Harris M, English MC, Aravena R, et al. (1999) Multiple Geochemical and Isotopic Approaches for Assessing Ground Water NO₃⁻ Elimination in a Riparian Zone. *Ground Water* 37: 448–457. doi: 10.1111/j.1745-6584.1999.tb01124.x

Reference 53 is incorrect due to typesetting errors. The correct reference is:

Hood JLA, Taylor WD, Schiff SL (2013) Examining the fate of WWTP effluent nitrogen using $\delta^{15}\text{N-NH}_4^+$, $\delta^{15}\text{N-NO}_3^-$ and $\delta^{15}\text{N}$ of submersed macrophytes. *Aquat Sci*. doi: 10.1007/s00027-013-0333-4.

Reference

1. Thuss SJ, Venkiteswaran JJ, Schiff SL (2014) Proper Interpretation of Dissolved Nitrous Oxide Isotopes, Production Pathways, and Emissions Requires a Modelling Approach. *PLoS ONE* 9(3): e90641. doi:10.1371/journal.pone.0090641

Citation: The *PLOS ONE* Staff (2014) Correction: Proper Interpretation of Dissolved Nitrous Oxide Isotopes, Production Pathways, and Emissions Requires a Modelling Approach. *PLoS ONE* 9(5): e99549. doi:10.1371/journal.pone.0099549

Published: May 30, 2014

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