CORRECTION

Correction: Aquatic Eddy Correlation: Quantifying the Artificial Flux Caused by Stirring-Sensitive O₂ Sensors

The PLOS ONE Staff

There are errors in equations (4) and (7) of the published PDF. Please view the correct equations here.

$$F = \frac{c_{\infty}}{\bar{u}} \frac{S_{sen} B \bar{u}^n n}{(1 + B \bar{u}^n + S_{sen})^2} \quad (4)$$

$$EC flux_{art} = \frac{c_{\infty}}{\bar{u}} \frac{S_{sen} B \bar{u}^n n}{(1 + B \bar{u}^n + S_{sen})^2} \left(\frac{u \kappa}{\ln(z/z_0)} \right)^2 \quad (7)$$

Reference

1. Holtappels M, Noss C, Hancke K, Cathalot C, McGinnis DF, Lorke A, et al. (2015) Aquatic Eddy Correlation: Quantifying the Artificial Flux Caused by Stirring-Sensitive O₂ Sensors. PLoS ONE 10(1): e0116564. doi: [10.1371/journal.pone.0116564](https://doi.org/10.1371/journal.pone.0116564) PMID: [25635679](https://pubmed.ncbi.nlm.nih.gov/25635679/)

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