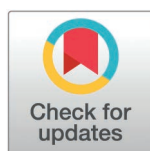


CORRECTION

Correction: Oxygen supersaturation has negligible effects on warming tolerance across diverse aquatic ectotherms

Graham D. Raby, Jeremy De Bonville, Leroy Reynolds, Zoe Storm, Zara-Louise Cowan, Moa Metz, Anna H. Andreassen, Leon Pfeufer, Emily R. Lechner, Erin M. C. Stewart, Robine H. J. Leeuwis, Rasmus Ern, Lorena Silva-Garay, Michael R. Skeeles, Dominique G. Roche, Rachael Morgan, Leon Green, Ben Speers-Roesch, Suzanne C. Mills, Timothy D. Clark, Fredrik Jutfelt

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Reference

1. Raby GD, De Bonville J, Reynolds L, Storm Z, Cowan Z-L, Metz M, et al. Oxygen supersaturation has negligible effects on warming tolerance across diverse aquatic ectotherms. PLoS Biol. 2025;23(11):e3003413. <https://doi.org/10.1371/journal.pbio.3003413> PMID: [41187114](https://pubmed.ncbi.nlm.nih.gov/41187114/)

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