



Correction

Correction: Listening In on the Past: What Can Otolith $\delta^{18}\text{O}$ Values Really Tell Us about the Environmental History of Fishes?

The PLOS ONE Staff

There is an error in the sixth sentence of the Abstract. The word “of” was inadvertently added. The correct sentence is: However, although largely congruent, measured and predicted annual $\delta^{18}\text{O}$ values did not fully match.

The third and fourth equations in the Material and Methods section are incorrect. Please view the complete, correct equations here:

$$1000 \ln \alpha = \left(17.88 \times \frac{1000}{T} \right) - 31.14 \text{ with } : \alpha = \frac{(1000 + \delta^{18}O_o)}{(1000 + \delta^{18}O_w)} \quad (3)$$

$$1000 \ln \alpha = \left(15.99 \times \frac{1000}{T} \right) - 24.25 \text{ with } : \alpha = \frac{(1000 + \delta^{18}O_o)}{(1000 + \delta^{18}O_w)} \quad (4)$$

Reference

1. Darnaude AM, Sturrock A, Trueman CN, Mouillot D, EIMF, et al. (2014) Listening In on the Past: What Can Otolith $\delta^{18}\text{O}$ Values Really Tell Us about the Environmental History of Fishes? PLoS ONE 9(10): e108539. doi:10.1371/journal.pone.0108539

Citation: The PLOS ONE Staff (2014) Correction: Listening In on the Past: What Can Otolith $\delta^{18}\text{O}$ Values Really Tell Us about the Environmental History of Fishes? PLoS ONE 9(12): e114951. doi:10.1371/journal.pone.0114951

Published: December 1, 2014

Copyright: © 2014 The PLOS ONE Staff. This is an open-access article distributed under the terms of the Creative Commons Attribution License, which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.