

CORRECTION

Correction: Sediment biomarkers elucidate the Holocene ontogeny of a shallow lake

T. E. Arnold, W. F. Kenney, J. H. Curtis, T. S. Bianchi, M. Brenner

Fig 6 legend is not complete. Please see the complete, correct Fig 6 caption here.

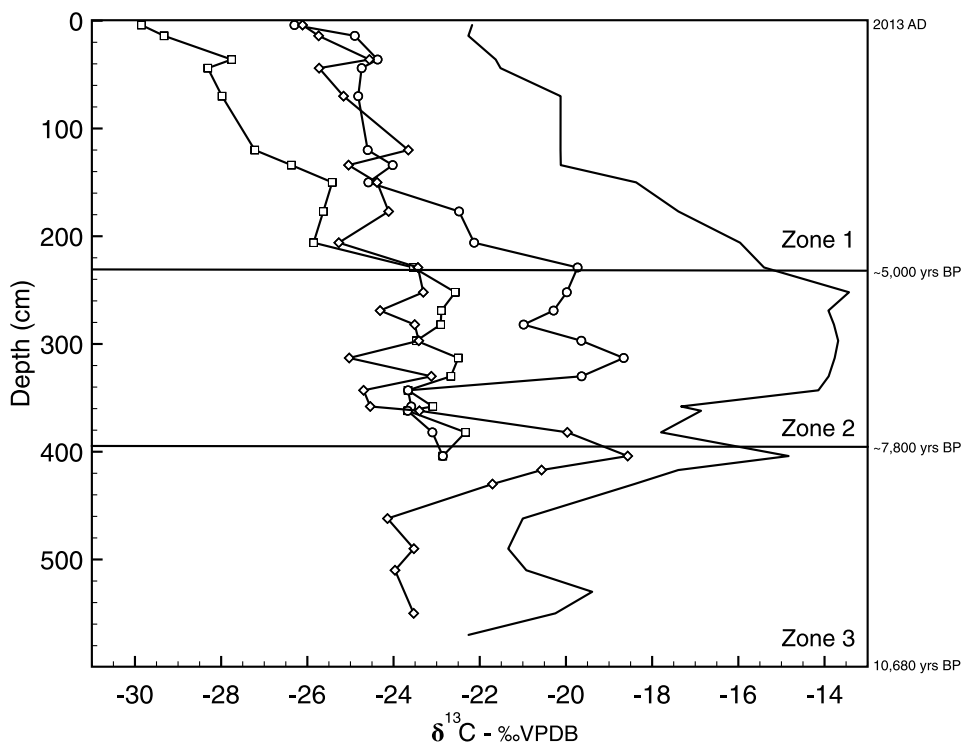
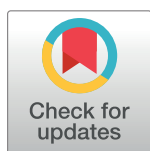


Fig 6. *n*-alkane isotopic variability. Carbon isotope values of TOC (solid line) and select *n*-alkane chain lengths (*C*₁₇, *C*₂₃, *C*₂₇) versus depth in the Lake Harris core. *n*-*C*₁₇ (squares), *n*-*C*₂₃ (circles), and *n*-*C*₂₇ (diamonds).

<https://doi.org/10.1371/journal.pone.0203801.g001>



OPEN ACCESS

Citation: Arnold TE, Kenney WF, Curtis JH, Bianchi TS, Brenner M (2018) Correction: Sediment biomarkers elucidate the Holocene ontogeny of a shallow lake. PLoS ONE 13(9): e0203801. <https://doi.org/10.1371/journal.pone.0203801>

Published: September 7, 2018

Copyright: © 2018 Arnold et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](https://creativecommons.org/licenses/by/4.0/), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Reference

1. Arnold TE, Kenney WF, Curtis JH, Bianchi TS, Brenner M (2018) Sediment biomarkers elucidate the Holocene ontogeny of a shallow lake. PLoS ONE 13(1): e0191073. <https://doi.org/10.1371/journal.pone.0191073> PMID: 29324791