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).

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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