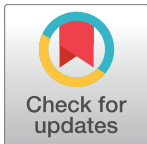


CORRECTION

# Correction: Freshwater reservoir offsets and food crusts: Isotope, AMS, and lipid analyses of experimental cooking residues

John P. Hart, Karine Taché, William A. Lovis

The images for Figs 5 and 6 are incorrectly switched. The image that appears as Fig 5 should be Fig 6, and the image that appears as Fig 6 should be Fig 5. The figure captions appear in the correct order.

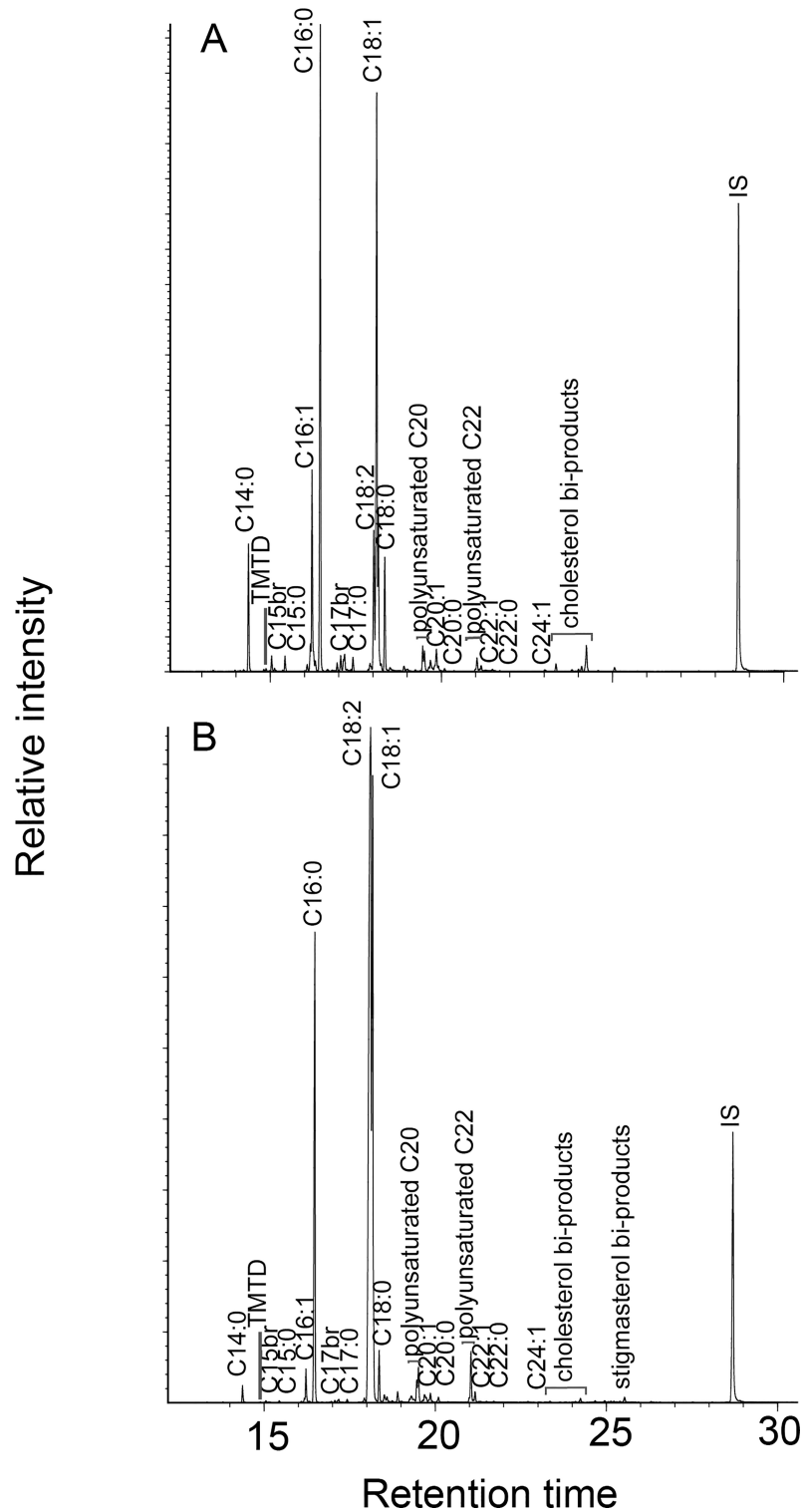


## OPEN ACCESS

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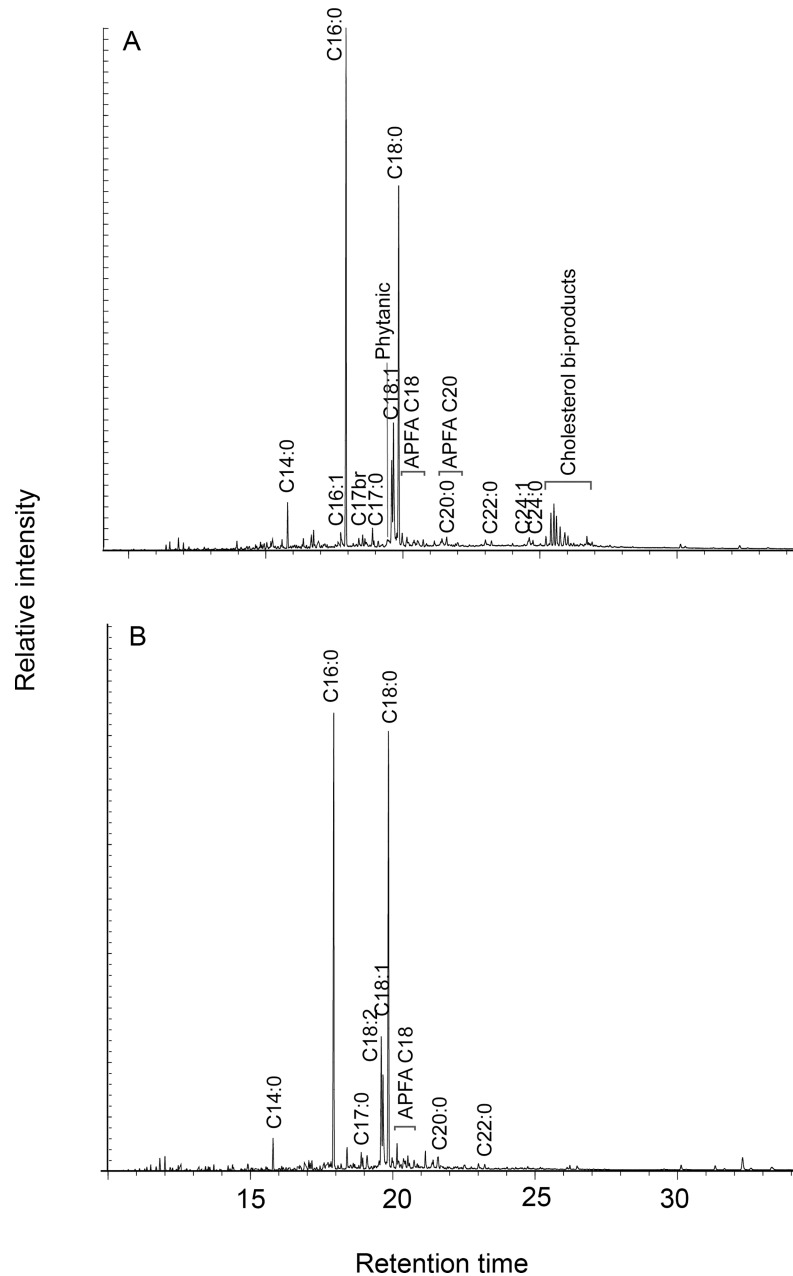
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**Fig 5.** Gas chromatograms of lipid extracts from unheated maize-fish powder mixes consisting of 90% Lake Trout and 10% maize (A) and 10% Lake Trout and 90% maize (B). Cn:x are fatty acids with carbon length n and number of unsaturations x; br are branched-chain acids; IS is internal standard (n-hexatriacontane).

<https://doi.org/10.1371/journal.pone.0197722.g001>



**Fig 6.** Gas chromatograms of lipid extracts from heated maize-fish powder mixes consisting of 90% Chain Pickerel and 10% maize (A) and 10% Chain Pickerel and 90% maize (B). Cn:x are fatty acids with carbon length n and number of unsaturations x; br are branched-chain acids; APFA Cx are  $\omega$ -(*o*-alkylphenyl) alkanolic acids with carbon length x.

<https://doi.org/10.1371/journal.pone.0197722.g002>

## Reference

1. Hart JP, Taché K, Lovis WA (2018) Freshwater reservoir offsets and food crusts: Isotope, AMS, and lipid analyses of experimental cooking residues. *PLoS ONE* 13(4): e0196407. <https://doi.org/10.1371/journal.pone.0196407> PMID: 29694436