

CORRECTION

Correction: Salt-Marsh Foraminiferal Distributions from Mainland Northern Georgia, USA: An Assessment of Their Viability for Sea-Level Studies

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This article details a correction to the article: Chen, H., Shaw, T.A., Wang, J., Engelhart, S., Nikitina, D., Pilarczyk, J.E., Walker, J., García-Artola, A. and Horton, B.P., 2020. Salt-Marsh Foraminiferal Distributions from Mainland Northern Georgia, USA: An Assessment of Their Viability for Sea-Level Studies. *Open Quaternary*, 6(1), p. 6. DOI: <http://doi.org/10.5334/oq.80>

Correction

After the publication of 'Salt-Marsh Foraminiferal Distributions from Mainland Northern Georgia, USA: An Assessment of Their Viability for Sea-Level Studies.' (Chen et al 2020) the authors contacted the publisher, because they realised that two of the figures in the original publication had errors.

Specifically, **Figures 7** and **8** contained incorrectly labelled scales. The depth unit was listed as metres, when it should have been centimetres. The two figures are reproduced below with the correct scales.

Competing Interests

The authors have no competing interests to declare.

Reference

Chen, H, Shaw, TA, Wang, J, Engelhart, S, Nikitina, D, Pilarczyk, JE, Walker, J, García-Artola, A and Horton, BP. 2020. Salt-Marsh Foraminiferal Distributions from Mainland Northern Georgia, USA: An Assessment of Their Viability for Sea-Level Studies. *Open Quaternary*, 6(1): 6. DOI: <https://doi.org/10.5334/oq.80>

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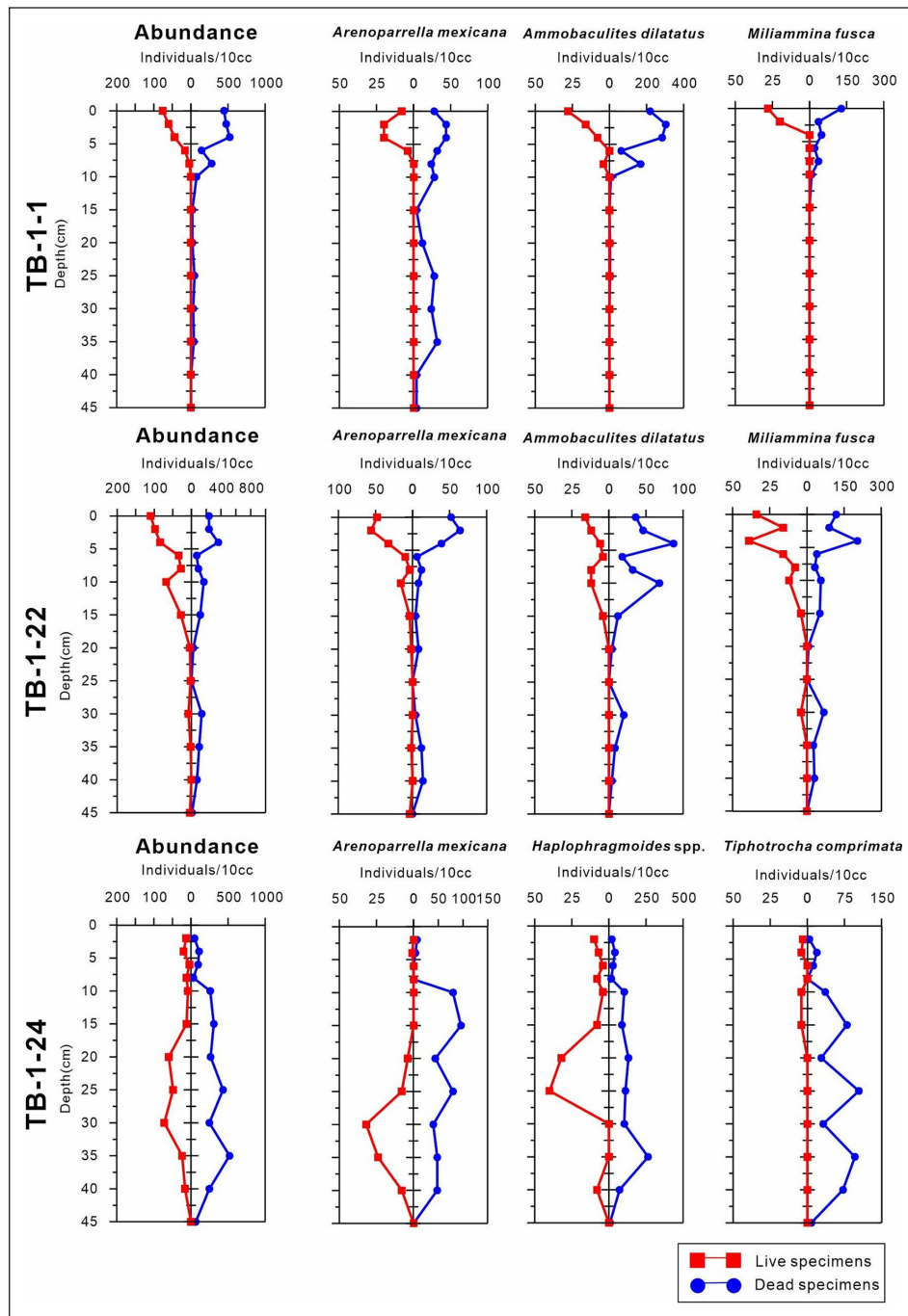


Figure 7: The live and dead assemblage density and numbers for most representative species plotted by core depth from Thunderbolt marsh. Core TB-1-1 (Elevation: -0.05 m MTL), TB-1-22 (Elevation: 1.16 m MTL), TB-1-24 (Elevation: 1.19 m MTL).

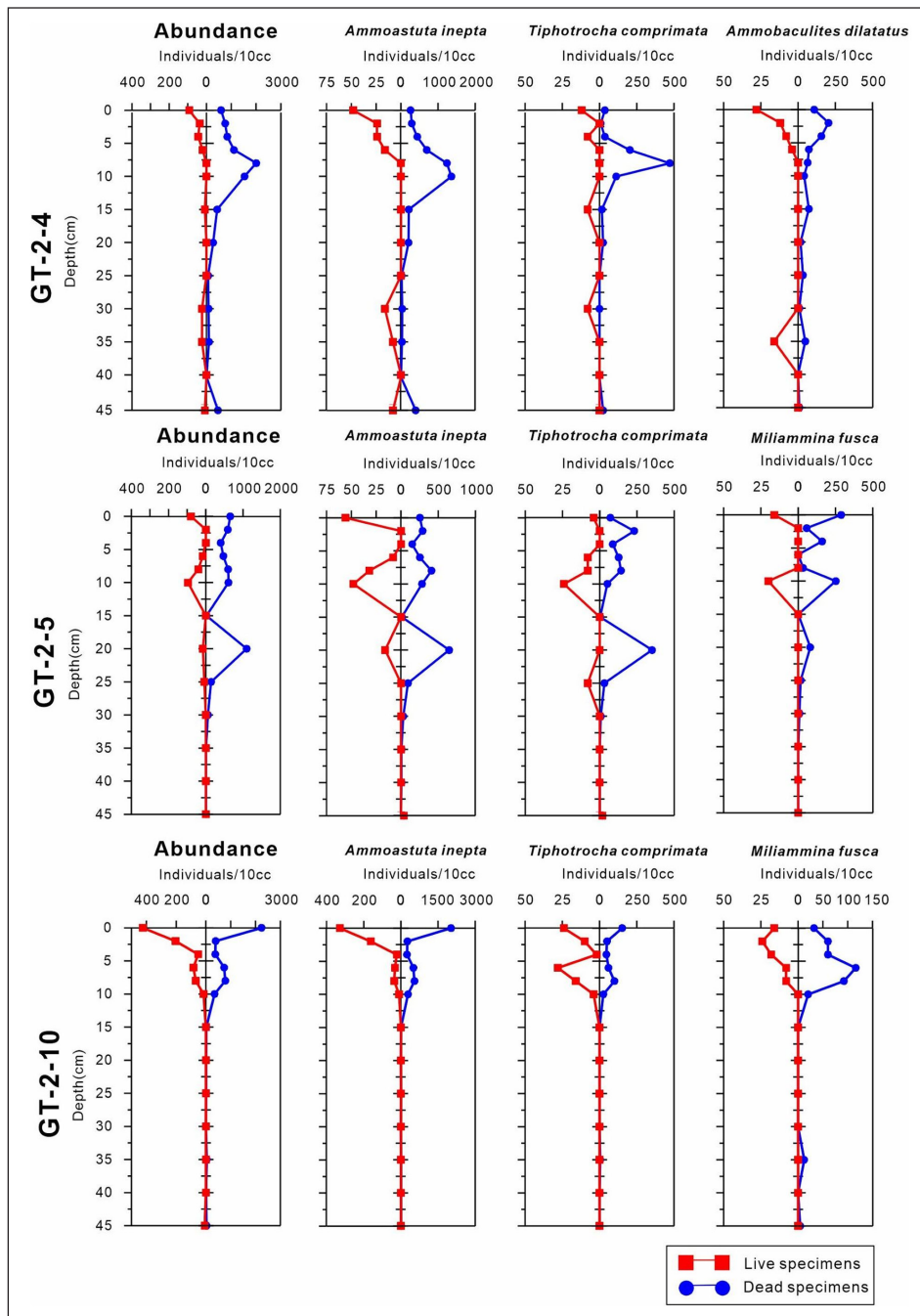


Figure 8: The live and dead assemblage density and numbers for most representative species plotted by core depth from Georgetown marsh. Core GT-2-4 (Elevation: 0.97 m MTL), Core GT-2-5 (Elevation: 0.91 m MTL), Core GT-2-10 (Elevation: 0.69 m MTL).

How to cite this article: Chen, H, Shaw, TA, Wang, J, Engelhart, S, Nikitina, D, Pilarczyk, JE, Walker, J, García-Artola, A and Horton, BP. 2020. Correction: Salt-Marsh Foraminiferal Distributions from Mainland Northern Georgia, USA: An Assessment of Their Viability for Sea-Level Studies. *Open Quaternary*, 6: 11, pp. 1–3. DOI: <https://doi.org/10.5334/oq.91>

Submitted: 18 August 2020

Accepted: 18 August 2020

Published: 07 September 2020

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