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## \*CORRESPONDENCE

John C. Blong  
✉ john.blong@wsu.edu  
Lisa-Marie Shillito  
✉ lisa-marie.shillito@newcastle.ac.uk

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# Corrigendum: Sequential biomolecular, macrofossil, and microfossil extraction from coprolites for reconstructing past behavior and environments

John C. Blong<sup>1,2\*</sup>, Helen L. Whelton<sup>3</sup>, Eline N. van Asperen<sup>2</sup>, Ian D. Bull<sup>3</sup> and Lisa-Marie Shillito<sup>2\*</sup>

<sup>1</sup>Environmental Archaeology Research Laboratory, Department of Anthropology, Washington State University, Pullman, WA, United States, <sup>2</sup>School of History, Classics and Archaeology, Newcastle University, Newcastle upon Tyne, United Kingdom, <sup>3</sup>Organic Geochemistry Unit, School of Chemistry, University of Bristol, Bristol, United Kingdom

## KEYWORDS

coprolite, multiproxy, macrofossil, pollen, phytolith, fecal biomarker

## A corrigendum on

### Sequential biomolecular, macrofossil, and microfossil extraction from coprolites for reconstructing past behavior and environments

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In the published article, there was an error in the legend for [Figure 3](#) as published. The taxonomic name for the image in [Figure 3A](#) was displayed as “Asteraceae *Atriplex* sp.”. The correct taxonomic name for [Figure 3A](#) is “Amaranthaceae *Atriplex* sp.”. The corrected legend appears below:

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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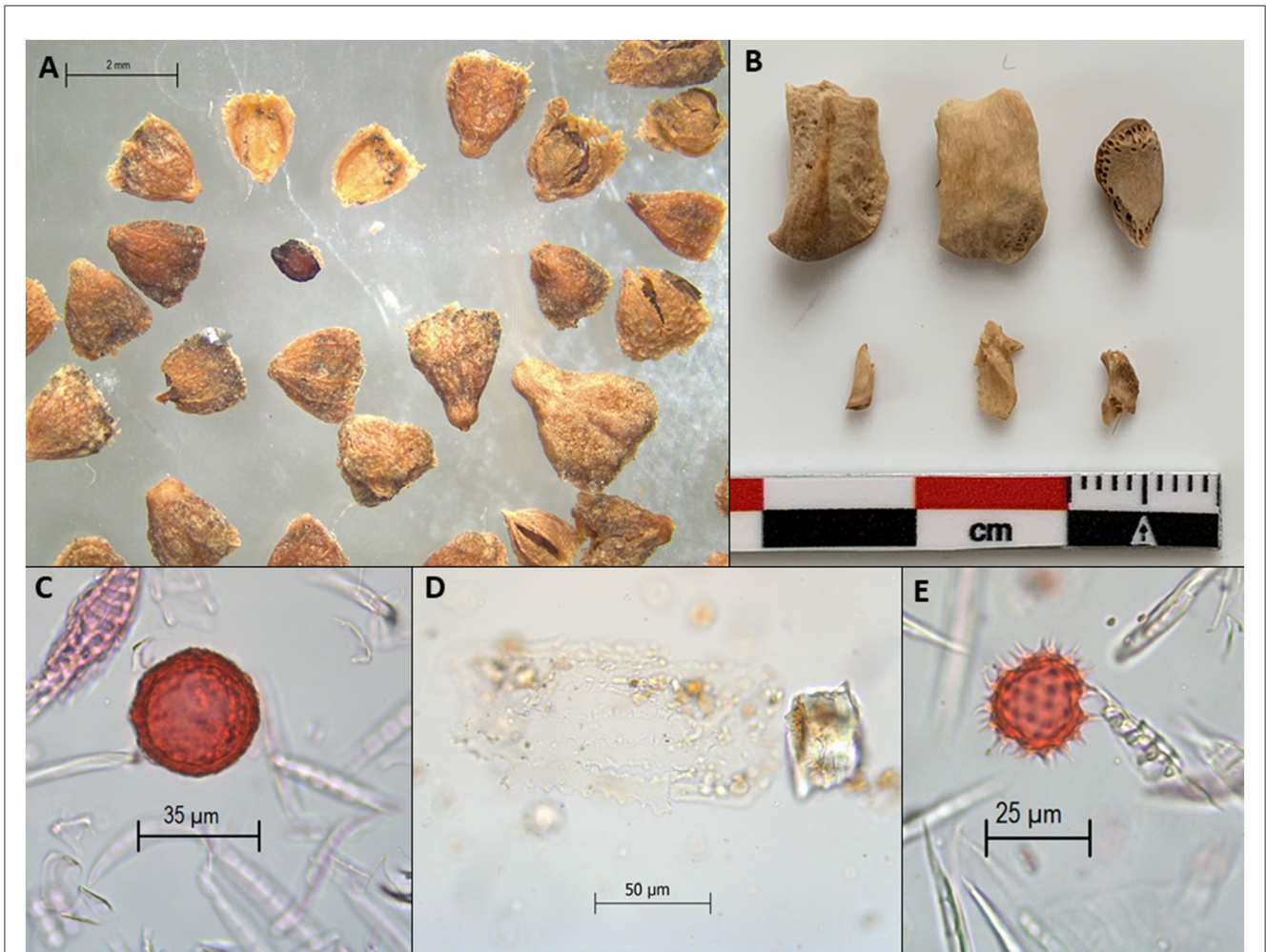


FIGURE 3

Examples of macroscopic and microscopic plant and animal remains recovered from Paisley Caves coprolites: (A) Amaranthaceae *Atriplex* sp. seeds, (B) bone fragments, (C) Taeniidae *Taenia* sp. egg, (D) conjoined phytolith sheet, (E) Asteraceae pollen.