

Corrigendum

Collapse of Holocene mangrove ecosystems along the coastline of Oman – Corrigendum

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Published online by Cambridge University Press 29 December 2020;
DOI: <https://doi.org/10.1017/qua.2020.96>

In the original publication of Decker et al. (2020), Figures 6, 7, and 8 were incorrectly labelled. The correct figures and their captions are reproduced below:



Figure 6. The shell midden south of Ras ar Ru'ays showing the underlying fluvial deposits. The stars mark the ^{14}C dates of molluscs; the blue triangle indicates the D-GPS measured height a msl. (For interpretation of the references to color in this figure legend, the reader is referred to the web version of this article.)

Cite this article: Decker V, Falkenroth M, Lindauer S, Landgraf J, Al-Lawati Z, Al-Rahbi H, Franz SO, Hoffmann G (2021). Collapse of Holocene mangrove ecosystems along the coastline of Oman – Corrigendum. *Quaternary Research* 100, 260–262. <https://doi.org/10.1017/qua.2021.6>

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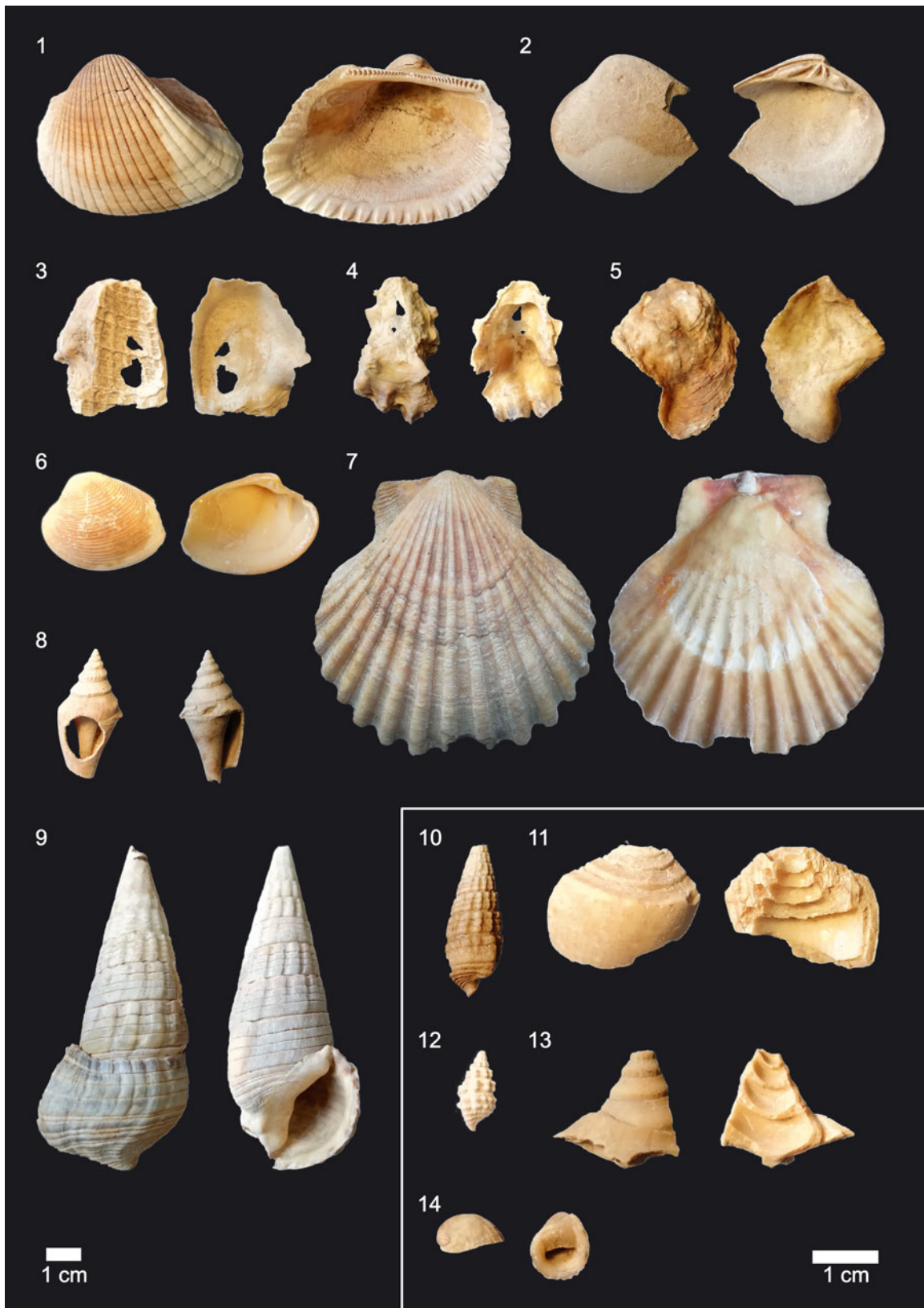


Figure 7. (color online) Bivalve shells were the most abundant species found in the shell midden of Ras ar Ru'ays (exterior shown at left, interior shown at right): 1, *Anadara cf. antiquata*; 2, *Marcia* sp.; 3–5, oyster; 3, imprint of a *Terebralia palustris* shell in an oyster shell; 6, *Marcia* sp.; 7, *Chlamys townsendi*; 8, *Strombus* sp.; 9, *Terebralia palustris*; 10, *Cerithidea cingulata*; 11, broken *Conus* sp.; 12, *Cerithidium* sp.; 13, broken *Strombus* sp.; 14, *Nerita* sp.

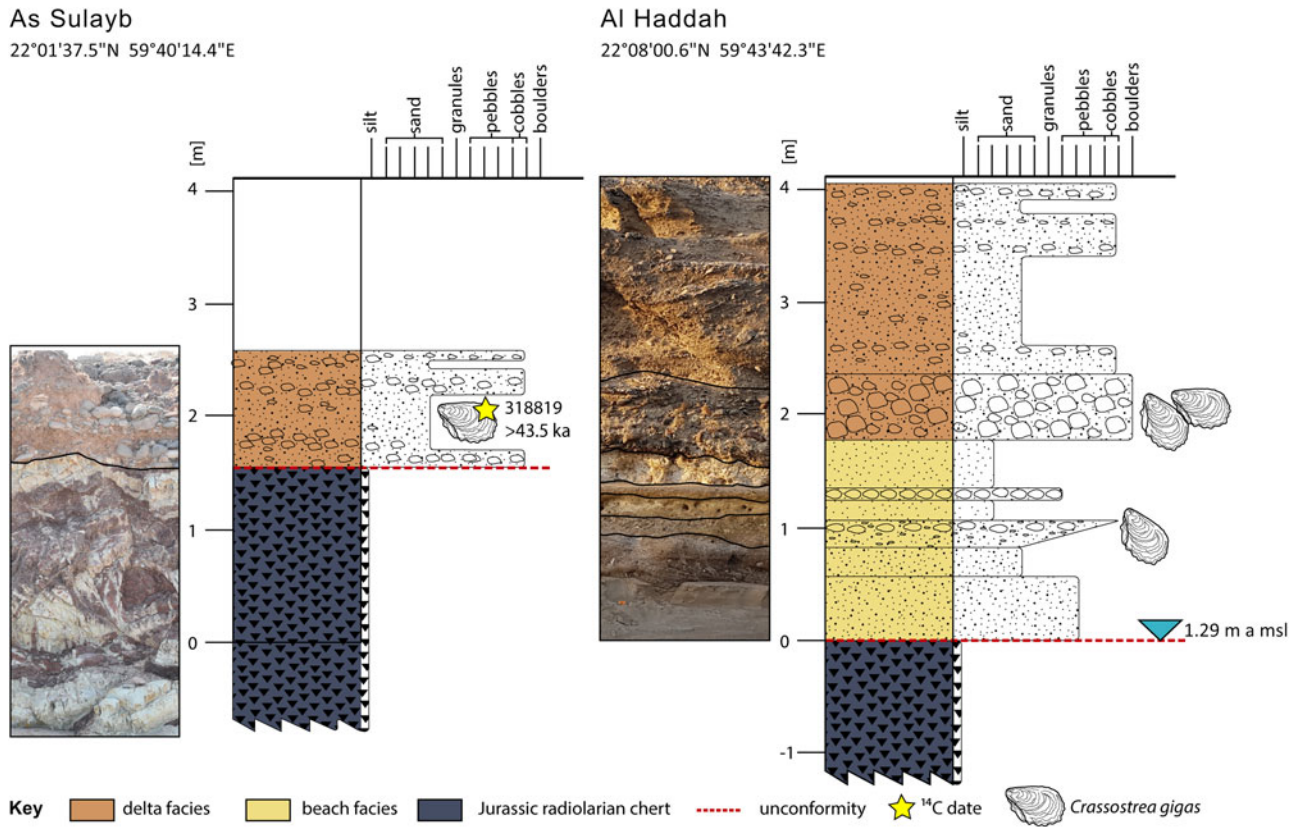


Figure 8. (color online) Coastal cliff outcrops near As Sulayb and Al Haddah showing a succession of radiolarian chert unconformably overlain by coastal deposits. The sediments indicate that the last sea-level highstand was before 43.5 ka.

REFERENCE

Decker, V., Falkenroth, M., Lindauer, S., Landgraf, J., Al-Lawati, Z., Al-Rahbi, H., Franz, S. O., Hoffmann, G. Collapse of Holocene mangrove ecosystems along the coastline of Oman. First published online 29 December 2020. *Quaternary Research*, doi: <https://doi.org/10.1017/qua.2020.96>.