



Corrigendum

Corrigendum to “The influence of skeletal micro-structures on potential proxy records in a bamboo coral” [Geochim. Cosmochim. Acta 248 (2019) 43–60]

The authors regret that the Acknowledgement section of their published paper is missing acknowledgement of the Smithsonian Institution Department of Invertebrate Zoology and curator Stephen Cairns for access to specimen USNM 10496. The full and correct Acknowledgements section is given here.

Acknowledgements

We thank the Smithsonian Institution Department of Invertebrate Zoology and curator Stephen Cairns for access to specimen USNM 10496. We also thank Mario Thöner for help with the EMPA, Philip Alderslade, Jean-Pierre Cuif, Christopher Meinen, Dirk Nürnberg, and Rainer Zantopp for helpful discussions. The CTD data from east of the Bahamas are made freely available on the Atlantic Oceanographic and Meteorological Laboratory web page (www.aoml.noaa.gov/phod/wbts/) and are funded by the DOC-NOAA Climate Program Office-Ocean Observing and Monitoring Division, U.S. A. Funding was provided through the Helmholtz Research School on Ocean System Science and Technology (HOSST) and GEOMAR Helmholtz Centre for Ocean Research Kiel, Germany to S. F. Insightful and constructive reviews from three anonymous reviewers improved an earlier version of the manuscript. The associate editor Tom Marchitto is acknowledged for editorial handling and further constructive criticism. The data presented in this study are also available in digital format at www.pangaea.de.

The authors would like to apologise for any inconvenience caused.

Sebastian Flöter,
Jan Fietzke,
Marcus Gutjahr

GEOMAR Helmholtz Centre for Ocean Research Kiel, Wischhofstr. 1-3,
24148 Kiel, Germany

Jesse Farmer

Department of Earth and Environmental Sciences and Lamont-Doherty
Earth Observatory of Columbia University, 61 Route 9W, Palisades, NY
10964, USA

Bärbel Hönisch

Department of Earth and Environmental Sciences and Lamont-Doherty
Earth Observatory of Columbia University, 61 Route 9W, Palisades, NY
10964, USA

DOI of original article: [10.1016/j.gca.2018.12.027](https://doi.org/10.1016/j.gca.2018.12.027).

<https://doi.org/10.1016/j.gca.2022.03.021>

Gernot Nehrke

Alfred Wegener Institute, Am Handelshafen 12, 27570 Bremerhaven,
Germany

Anton Eisenhauer

GEOMAR Helmholtz Centre for Ocean Research Kiel, Wischhofstr. 1-3,
24148 Kiel, Germany