




Correction to: High coral reef connectivity across the Indian Ocean is revealed 6–7 Ma ago by a turbid-water scleractinian assemblage from Tanzania (Eastern Africa)

Markus Reuter¹  · Francesca R. Bosellini² · Ann F. Budd³ · Stjepan Ćorić⁴ · Werner E. Piller⁵ · Mathias Harzhauser⁶

Published online: 9 July 2019
© Springer-Verlag GmbH Germany, part of Springer Nature 2019

Correction to: Coral Reefs

<https://doi.org/10.1007/s00338-019-01830-8>

This erratum is published because vendor overlooked corrections related to Table 2 during proofing.

The original article has been thus corrected with the corrected references and thus updated.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at
<https://doi.org/10.1007/s00338-019-01830-8>.

✉ Markus Reuter
markus.reuter@uni-leipzig.de

- ¹ Institute of Geophysics and Geology, University of Leipzig, Talstraße 35, 04103 Leipzig, Germany
- ² Department of Chemical and Geological Sciences, University of Modena and Reggio Emilia, Via Campi 103, 41125 Modena, Italy
- ³ Department of Earth and Environmental Sciences, University of Iowa, 115 Trowbridge Hall, Iowa City IA 52242, USA
- ⁴ Geological Survey of Austria, Neulinggasse 38, 1030 Vienna, Austria
- ⁵ Institute of Earth Sciences, University of Graz, NAWI Graz Geocenter, Heinrichstraße 26, 8010 Graz, Austria
- ⁶ Department of Geology and Palaeontology, Natural History Museum Vienna, Burgring 7, 1010 Vienna, Austria