
J. Raddatz¹, A. Rüggeberg¹,²,* S. Flögel¹, E. C. Hathorne¹, V. Liebetrau¹, A. Eisenhauer¹, and W.-Chr. Dullo¹

¹GEOMAR Helmholtz Centre for Ocean Research Kiel, Wischhofstr. 1–3, 24148 Kiel, Germany
²Renard Centre of Marine Geology, Dept. of Geology and Soil Sciences, Ghent University, Krijgslaan 281 S8, 9000 Ghent, Belgium
*present address: Dept. of Earth Sciences, University of Fribourg, Chemin du Musée 6, 1700 Fribourg, Switzerland

Correspondence to: J. Raddatz (jraddatz@geomar.de)

In the paper “The influence of seawater pH on U/Ca ratios in the scleractinian cold-water coral Lophelia pertusa” by Raddatz et al. (Biogeosciences, 11, 1863–1871, 2014), the research cruise POS625 needs to be changed to POS265. The metadata as well as temperature, salinity and depth of the collected Lophelia pertusa specimen were taken from Raddatz et al. (2013) and references therein. Additionally, the authors would like to add thanks to D. Van Rooij (Ghent University) for providing coral samples from RV BELGICA cruise BEL10-17 and to the HERMIONE project (EU FP7 project, Contract number 226354) and to the DFG project RI 598/4-1 for making the research cruise POS391 possible.

The service charges for this open access publication have been covered by a Research Centre of the Helmholtz Association.

Published by Copernicus Publications on behalf of the European Geosciences Union.