

Erratum to: Baseline shifts in coral skeletal oxygen isotopic composition: a signature of symbiont shuffling?

J. E. Carilli · C. D. Charles · M. Garren ·
M. McField · R. D. Norris

Published online: 27 February 2013
© Springer-Verlag Berlin Heidelberg 2013

Erratum to: Coral Reefs DOI 10.1007/s00338-012-1004-y

This erratum is published as acknowledgement was missing in the original publication.

Acknowledgments Coral samples were collected and exported with appropriate collection and CITES export permits from Belize and

Honduras. We thank R. Bundy, D. Mogueillansky, E. Effner, T. Wong and A. Hartmann for help with isotopic analyses, and K. Huguen, H. Wong and M. Dore for Sr/Ca analyses. We thank C. Reich at the United States Geological Survey for in situ salinity data. J. Carilli was supported by a Mia Tegner Memorial Grant, B. Katz and two anonymous donors. The molecular work was supported by National Science Foundation (NSF) grant #OCE09-62721 to F. Azam. M. Garren was supported by an NSF Graduate Research Fellowship and The Robert and Patricia Switzer Foundation.

The online version of the original article can be found under doi:[10.1007/s00338-012-1004-y](https://doi.org/10.1007/s00338-012-1004-y).

J. E. Carilli (✉)
Institute for Environmental Research, Australian Nuclear
Science and Technology Organization, Lucas Heights,
NSW 2234, Australia
e-mail: jcarilli@gmail.com; jes@ansto.gov.au

C. D. Charles · M. Garren · R. D. Norris
Scripps Institution of Oceanography, University of California
San Diego, La Jolla, CA 92037, USA

Present Address:

M. Garren
Department of Civil and Environmental Engineering,
Massachusetts Institute of Technology, Cambridge,
MA 02141, USA

M. McField
Healthy Reefs for Healthy People Initiative, Smithsonian
Institution, Belize City, Belize