



Corrigendum: Diatom Transcriptional and Physiological Responses to Changes in Iron Bioavailability across Ocean Provinces

Natalie R. Cohen¹, Kelsey A. Ellis¹, Robert H. Lampe¹, Heather McNair², Benjamin S. Twining³, Maria T. Maldonado⁴, Mark A. Brzezinski², Fedor I. Kuzminov⁵, Kimberlee Thamatrakoln⁵, Claire P. Till^{6,7}, Kenneth W. Bruland⁶, William G. Sunda¹, Sibel Bargu⁸ and Adrian Marchetti^{1*}

¹ Department of Marine Sciences, University of North Carolina at Chapel Hill, Chapel Hill, NC, United States, ² The Marine Science Institute and the Department of Ecology Evolution and Marine Biology, University of California, Santa Barbara, Santa Barbara, CA, United States, ³ Bigelow Laboratory for Ocean Sciences, East Boothbay, ME, United States, ⁴ Department of Earth, Ocean, and Atmospheric Sciences, University of British Columbia, Vancouver, BC, Canada, ⁵ Department of Marine and Coastal Sciences, Rutgers, The State University of New Jersey, New Brunswick, NJ, United States, ⁶ Department of Ocean Sciences, University of California, Santa Cruz, Santa Cruz, CA, United States, ⁷ Chemistry Department, Humboldt State University, Arcata, CA, United States, ⁸ Department of Oceanography and Coastal

Keywords: diatoms, *Thalassiosira*, *Pseudo-nitzschia*, iron, metatranscriptomics, California upwelling zone, Northeast Pacific Ocean

Sciences, School of the Coast and Environment, Louisiana State University, Baton Rouge, LA, United States

OPEN ACCESS

Approved by:

Marine Science Editorial Office, Frontiers, Switzerland

*Correspondence:

Adrian Marchetti amarchetti@unc.edu

Specialty section:

This article was submitted to Marine Ecosystem Ecology, a section of the journal Frontiers in Marine Science

Received: 16 March 2018 Accepted: 19 March 2018 Published: 05 April 2018

Citation:

Cohen NR, Ellis KA, Lampe RH,
McNair H, Twining BS,
Maldonado MT, Brzezinski MA,
Kuzminov FI, Thamatrakoln K, Till CP,
Bruland KW, Sunda WG, Bargu S and
Marchetti A (2018) Corrigendum:
Diatom Transcriptional and
Physiological Responses to Changes
in Iron Bioavailability across Ocean
Provinces. Front. Mar. Sci. 5:115.
doi: 10.3389/fmars.2018.00115

A corrigendum on

Diatom Transcriptional and Physiological Responses to Changes in Iron Bioavailability across Ocean Provinces

by Cohen, N. R., Ellis, K. A., Lampe, R. H., McNair, H., Twining, B. S., Maldonado, M. T., et al. (2017). Front. Mar. Sci. 4:360. doi: 10.3389/fmars.2017.00360

In the original Acknowledgments of this article, we neglected to thank Carolyn Duckham for her help collecting and processing samples for DIC uptake rates at stations C1-C3. The authors regret this oversight. This error does not change the scientific conclusions of the article in any way.

The original article has been updated.

1

Conflict of Interest Statement: The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

Copyright © 2018 Cohen, Ellis, Lampe, McNair, Twining, Maldonado, Brzezinski, Kuzminov, Thamatrakoln, Till, Bruland, Sunda, Bargu and Marchetti. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.