AUTHOR CORRECTION

Correction for Martin and Van Mooy, Fluorometric Quantification of Polyphosphate in Environmental Plankton Samples: Extraction Protocols, Matrix Effects, and Nucleic Acid Interference

Patrick Martin, Benjamin A. S. Van Mooy

Department of Marine Chemistry and Geochemistry, Woods Hole Oceanographic Institution, Woods Hole, Massachusetts, USA

Volume 79, no. 1, p. 273–281, 2013. Page 279: The reported chlorophyll *a* concentrations were systematically too low by a factor of two and are corrected below. The relative variation between stations in chlorophyll *a* and in polyP/chlorophyll *a* ratios remains the same; thus, our conclusions are unaffected.

Page 279, Fig. 8: The figure should appear as shown below.

Page 279, column 1, line 5: “(2.6 to 1.5 $\mu\text{g liter}^{-1}$)” should read “(5.28 to 1.56 $\mu\text{g liter}^{-1}$).”

Page 279, column 1, lines 7–11: “The ratio of polyP to Chl *a* increased steadily from 7.9 $\text{nmol } \mu\text{g}^{-1}$ at the near-shore station to 26 $\text{nmol } \mu\text{g}^{-1}$ at the offshore station, though a value of 46 was found close to shore at the station with the lowest Chl *a*” should read “The ratio of polyP to Chl *a* increased steadily from 3.9 $\text{nmol } \mu\text{g}^{-1}$ at the near-shore station to 12.6 $\text{nmol } \mu\text{g}^{-1}$ at the offshore station, though a value of 23 $\text{nmol } \mu\text{g}^{-1}$ was found close to shore at the station with the lowest Chl *a*.”

Citation Martin P, Van Mooy BAS. 2015. Correction for Martin and Van Mooy, Fluorometric quantification of polyphosphate in environmental plankton samples: extraction protocols, matrix effects, and nucleic acid interference. *Appl Environ Microbiol* 81:461. doi:10.1128/AEM.03436-14.

Copyright © 2015, American Society for Microbiology. All Rights Reserved.

doi:10.1128/AEM.03436-14