



# Corrigendum: Meta-omic signatures of microbial metal and nitrogen cycling in marine oxygen minimum zones

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Glass JB, Kretz CB, Ganesh S, Ranjan P, Seston SL, Buck KN, Landing WM, Morton PL, Moffett JW, Giovannoni SJ, Vergin KL and Stewart FJ (2020) Corrigendum: Meta-omic signatures of microbial metal and nitrogen cycling in marine oxygen minimum zones. Front. Microbiol. 11:619943. doi: 10.3389/fmicb.2020.619943 <sup>1</sup> School of Earth and Atmospheric Sciences, Georgia Institute of Technology, Atlanta, GA, United States, <sup>2</sup> School of Biology, Georgia Institute of Technology, Atlanta, GA, United States, <sup>3</sup> Department of Biology, Alverno College, Milwaukee, WI, United States, <sup>4</sup> College of Marine Science, University of South Florida, St. Petersburg, FL, United States, <sup>5</sup> Department of Earth, Ocean and Atmospheric Sciences, Florida State University, Tallahassee, FL, United States, <sup>6</sup> Department of Biological Sciences, University of Southern California, Los Angeles, CA, United States, <sup>7</sup> Department of Microbiology, Oregon State University, Corvallis, OR, United States

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#### A Corrigendum on

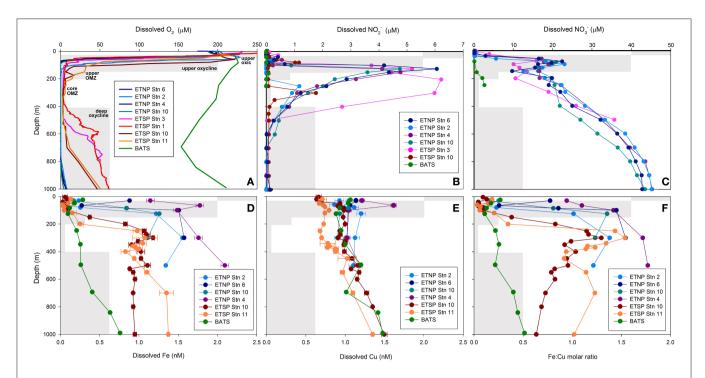
# Meta-omic signatures of microbial metal and nitrogen cycling in marine oxygen minimum zones

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In the original article, there was a mistake in **Figure 1**, panels B and C, as published. The nitrite (**Figure 1B**) and nitrate (**Figure 1C**) depth profiles for ETNP Stn 2 and ETSP Stn 3 were incorrectly plotted. The corrected **Figure 1** appears below.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

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**FIGURE 1** Depth profiles of dissolved **(A)**  $O_2$ , **(B)**  $NO_2^-$ , **(C)**  $NO_3^-$ , **(D)** Fe, **(E)** Cu and **(F)** Fe:Cu molar ratios for stations 2, 4, 6 and 10 in the ETNP, stations 1 (BIG RAPA) and 3 (MOOMZ), 10 and 11 in the ETSP, and BATS in the Sargasso Sea, North Atlantic Ocean (see **Supplementary Figure 1** for station maps). Gray boxes depict oxygen and depth ranges for each zone and their labels are shown in **(A)**.