








CORRECTION

Correction to: Heterotrophic bacterial diazotrophs are more abundant than their cyanobacterial counterparts in metagenomes covering most of the sunlit ocean

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Correction to: *The ISME Journal* <https://doi.org/10.1038/s41396-021-01135-1>, published online 25 October 2021

In this article the References 30–32 were not given in the correct order in List of References: The correct order is given below.

30. Benavides M, Moisander PH, Daley MC, Bode A, Arístegui J. Longitudinal variability of diazotroph abundances in the subtropical North Atlantic Ocean. *J Plankton Res.* 2016. <https://doi.org/10.1093/plankt/fbv121>.

31. Langlois RJ, LaRoche J, Raab PA. Diazotrophic diversity and distribution in the tropical and subtropical Atlantic Ocean. *Appl Environ Microbiol.* 2005. <https://doi.org/10.1128/AEM.71.12.7910-7919.2005>.

32. Man-Aharonovich D, Kress N, Zeev EB, Berman-Frank I, Béjà O. Molecular ecology of nifH genes and transcripts in the eastern Mediterranean Sea. *Environ Microbiol.* 2007;9:2354–63.

The original article has been corrected.