



Corrigendum to

“Can ocean community production and respiration be determined by measuring high-frequency oxygen profiles from autonomous floats?” published in Biogeosciences, 17, 4119–4134, 2020

Christopher Gordon¹, Katja Fennel¹, Clark Richards², Lynn K. Shay³, and Jodi K. Brewster³

¹Department of Oceanography, Dalhousie University, 1355 Oxford Street, Halifax B3H 4R2, Nova Scotia, Canada

²Bedford Institute of Oceanography, Fisheries and Oceans Canada, Dartmouth, NS B2Y 4A2, Canada

³Department of Ocean Sciences, Rosenstiel School of Marine Sciences, University of Miami, 4600 Rickenbacker Causeway, Miami, FL 33149, USA

Correspondence: Katja Fennel (katja.fennel@dal.ca)

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In the abovementioned paper, the Data availability and Financial support sections are not formatted in accordance with the requirements of our funder, the GoMRI Research Board, which requires that all data used in GoMRI-supported publications contain GoMRI funding and GRIIDC data attribution statements in a specific format. Accordingly, we would like to update the Data availability and Financial support statements as follows.

Data availability. Data are publicly available through the Gulf of Mexico Research Initiative Information and Data Cooperative (GRIIDC) at <https://data.gulfresearchinitiative.org> (Shay et al., 2018).

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References

Shay, L., Fennel, K., Jaimes, B., Brewster, J., Gordon, C., Rastin, S., Rudzin, J., Hiron, L., Wadler, J., Ring, C., and Kiser, B.: Conductivity, temperature, and depth (CTD) data collected from R/V F.G. Walton Smith cruise WS17121 in the northeastern Gulf of Mexico from 2017-05-02 to 2017-05-07, GRIIDC, <https://doi.org/10.7266/N7NZ8682>, 2018.