

Biogeosciences Discuss., author comment AC1
<https://doi.org/10.5194/bg-2022-237-AC1>, 2022
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Comment on bg-2022-237

De'Marcus Robinson et al.

Author comment on "Iron "Ore" Nothing: Benthic iron fluxes from the oxygen-deficient Santa Barbara Basin enhance phytoplankton productivity in surface waters" by De'Marcus Robinson et al., Biogeosciences Discuss., <https://doi.org/10.5194/bg-2022-237-AC1>, 2022

Shortly after the submission of our manuscript, we became aware of a recent publication related to our work:

Wallmann, K., José, Y.S., Hopwood, M.J., Somes, C.J., Dale, A.W., Scholz, F., Achterberg, E.P. and Oschlies, A., 2022. Biogeochemical feedbacks may amplify ongoing and future ocean deoxygenation: a case study from the Peruvian oxygen minimum zone. *Biogeochemistry*, 159(1), pp.45-67.

We plan to implement and discuss this study in our revised manuscript.