



EGUsphere, author comment AC2  
<https://doi.org/10.5194/egusphere-2022-467-AC2>, 2022  
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## Reply on RC2

M. James McLaughlin et al.

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Author comment on "Production and accumulation of reef framework by calcifying corals and macroalgae on a remote Indian Ocean cay" by M. James McLaughlin et al., EGU sphere, <https://doi.org/10.5194/egusphere-2022-467-AC2>, 2022

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***We thank reviewer RC2 for the time spent providing constructive criticism and comments on our manuscript. We greatly appreciate the reviewers suggested additional reference material for us to consider implementing into this manuscript. We feel in addressing the comments, the effort has added considerable value to our work resulting in a much more impactful summation for our study of the reef at Browse Island. Please find our responses to RC2's specific comments in the supplemental document attached.***

Please also note the supplement to this comment:

<https://egusphere.copernicus.org/preprints/2022/egusphere-2022-467/egusphere-2022-467-AC2-supplement.pdf>