

***Interactive comment on “Seagrass
community-level controls over organic carbon
storage are constrained by geophysical attributes
within meadows of Zanzibar, Tanzania” by E. Fay
Belshe et al.***

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The comment was uploaded in the form of a supplement:
[https://www.biogeosciences-discuss.net/bg-2017-474/bg-2017-474-AC1-
supplement.zip](https://www.biogeosciences-discuss.net/bg-2017-474/bg-2017-474-AC1-supplement.zip)

Interactive comment on Biogeosciences Discuss., <https://doi.org/10.5194/bg-2017-474>, 2017.

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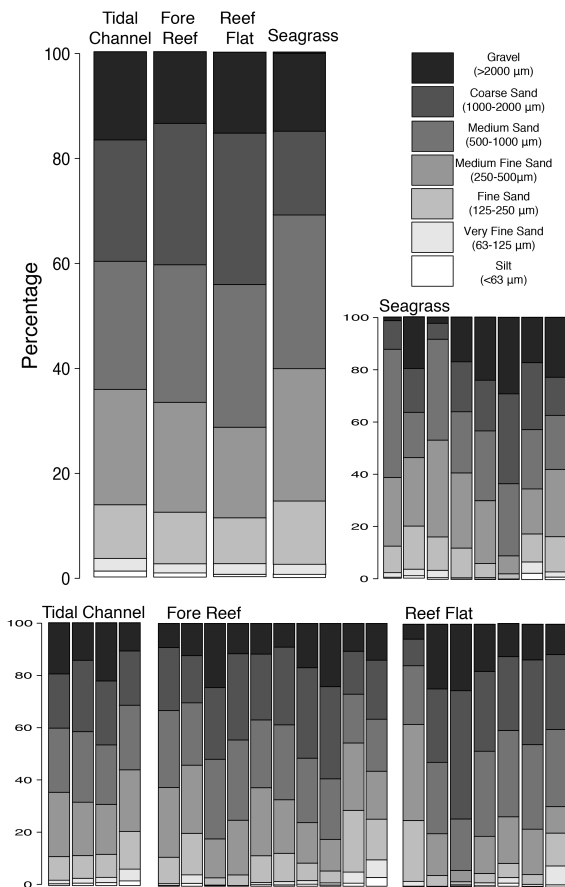


Fig. 1. Figure 2: Average percentage of sediments within each sediment grains size class (top left) for the four biogeographic zones (tidal channel, fore reef, reef flat, and seagrass meadow).

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