

***Interactive comment on “The role of alkalinity generation in controlling the fluxes of CO₂ during exposure and inundation on tidal flats” by
P. A. Faber et al.***

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C2906

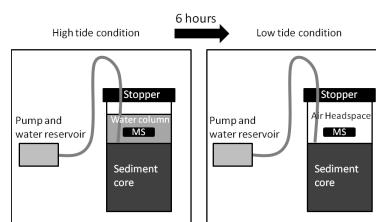


Fig. 1 Diagram of the experimental setup, showing the conditions of simulated tides. TA and DIC are sampled from the water column during inundation (high tide) and CO₂ is sampled from the headspace during exposure (low tide). MS refers to a magnetic stirrer bar.

Fig. 1.

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