

***Interactive comment on “Technical note:
Single-shell $\delta^{11}\text{B}$ analysis of *Cibicidoides
wuellerstorfi* using femtosecond laser ablation
MC-ICPMS and secondary ion mass
spectrometry” by Markus Raitzsch et al.***

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Very nice work! It will be a great contribution to the community.

Line 109: Should be 11B/10B?

Line: 184 Delete "large-scale"

Lines: 235-243: The readers may want to know more detail on the simulation.

Figure 7: It is interesting attempt, but I could not understand how it is simulated. If $n =$

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4, count should be 52? (13×4) Why so much count is obtained in this simulation?

Interactive comment on Biogeosciences Discuss., <https://doi.org/10.5194/bg-2020-269>, 2020.

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