Interactive comment on “Changes in coccolith calcification under stable atmospheric CO₂” by C. Bauke et al.

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I would like to draw the author’s attention to the following references dealing with coccolith geometry. Considering the findings of these studies might provide additional input for the discussion section of the manuscript.


Müller, MN et al. (2013). Influence of CO2 and nitrogen limitation on the coccolith volume of Emiliania huxleyi (Haptophyta). Biogeosciences 9, 4155-4167.

Triantaphylloua, M et al. (2010). Seasonal variation in Emiliania huxleyi coccolith morphology and calcification in the Aegean Sea (Eastern Mediterranean). Geobios 43,

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