

Interactive comment on “Comparative studies of pelagic microbial methane oxidation within two anoxic basins of the central Baltic Sea (Gotland Deep and Landsort Deep)” by G. Jakobs et al.

T. Pape (Referee)

tpape@marum.de

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The manuscript submitted by G. Jakobs and colleagues combines physicochemical and microbiological data in order to describe the effects of methanotrophy in the central Baltic Sea. The manuscript is based on interpretation of a comprehensive and high-resolution data set, is well-organized, and should be of interest for the readership of Biogeosciences.

In the supplementary pdf-file I provide some minor general and specific comments.

Please also note the supplement to this comment:

C5145

<http://www.biogeosciences-discuss.net/10/C5145/2013/bgd-10-C5145-2013-supplement.pdf>

Interactive comment on Biogeosciences Discuss., 10, 12251, 2013.