

Interactive comment on “Change in coccolith morphology by responding to temperature and salinity in coccolithophore *Emiliana huxleyi* (Haptophyta) isolated from the Bering and Chukchi Seas” by K. Saruwatari et al.

K. Saruwatari et al.

emilhux@biol.tsukuba.ac.jp

Received and published: 4 March 2016

Thank you very much for your positive comments and understanding importance of our study. Study on physiological and morphological studies on marine phytoplankton/micro and pico-plankton at polar and sub-polar regions becomes more important for simulation of biomass production when climate change are starting to affect environment at those area.

Interactive comment on Biogeosciences Discuss., 12, 17751, 2015.

C10108