

Characteristics of sub-surface chlorophyll maxima observed in the Gulf of Finland in July 2006

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Ferrybox measurements : a tool to study meso-scale processes in the Gulf of Finland (Baltic Sea)

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Influence of meso-scale dynamics on the phytoplankton distribution and species composition in the Gulf of Finland in July 2007

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In-situ observation strategies in order to monitor and understand the functioning of pelagic ecosystem in the Gulf of Finland

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Processes responsible for the formation and maintenance of sub-surface chlorophyll maxima in the Gulf of Finland

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Spatio-temporal variability of environmental parameters in the surface layer of the Gulf of Finland in spring (on the basis of Tallinn-Helsinki FerryBox data 2007-2009)

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The influence of a coastal upwelling event on chlorophyll a and nutrient dynamics in the surface layer of the Gulf of Finland, Baltic Sea

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