

High-resolution dynamics of the spring bloom in the Gulf of Finland of the Baltic Sea

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Spatio-temporal interdependence of bacteria and phytoplankton during a Baltic Sea spring bloom

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Spring bloom in the Gulf of Finland - interannual variability caused by meteorological and hydrological conditions

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The importance of Mesodinium rubrum at post-spring bloom nutrient and phytoplankton dynamics in the vertically stratified Baltic Sea

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