

BalticSeaNow.info arendab mereteadlikkust
Ojamäe, Karin Eesti Loodus 2011 / 11, lk. 52-53 : ill

BalticSeaNow.info : marine research = Mereteadus
Lips, Inga; Lips, Urmas; Ojamäe, Karin; Laas, Peeter 2013 https://www.ester.ee/record=b2927803*est

Dark nutrient uptake at low temperature and subsequent light use efficiency by the dinoflagellate *Heterocapsa triquetra*
Ojamäe, Karin; Peterson, Anneliis; Lips, Inga Marine biology research 2016 / p. 978-985 : ill
<http://dx.doi.org/10.1080/17451000.2016.1216570>

Mass entrapment and lysis of *Mesodinium rubrum* cells in mucus threads observed in cultures with *Dinophysis*
Ojamäe, Karin; Hansen, P. J.; Lips, Inga Harmful Algae 2016 / p. 77-84 : ill <https://doi.org/10.1016/j.hal.2016.02.001>

Photoregulation in a Kleptochloroplastidic Dinoflagellate, *Dinophysis acuta*
Hansen, Per J.; Ojamäe, Karin; Berge, Terje; Trampe, Erik C. L.; Nielsen, Lasse T.; Lips, Inga; Kühl, Michael Frontiers in microbiology 2016 / art. 785, p. 1-11 : ill <https://dx.doi.org/10.3389%2Ffmicb.2016.00785>

The ecology and photobiology of mixotrophic alveolates in the Baltic Sea = Miksotroofsete alveolaatide ökoloogia ja fotobioloogia Läänemeres
Ojamäe, Karin 2016 <http://digi.lib.ttu.ee/i/?6298>