

Impact of horizontal eddy-diffusivity on Lagrangian statistics for coastal pollution from a major marine fairway
Viikmäe, Bert; Torsvik, Tomas; Soomere, Tarmo Ocean dynamics 2013 / p. 589-597 : ill

Investigating the marine protected areas most at risk of current-driven pollution in the Gulf of Finland, the Baltic Sea, using a Lagrangian transport model
Delpeche, Nicole; Soomere, Tarmo Marine pollution bulletin 2013 / p. 121-129 : ill

Measuring finite time compressibility from large simulated datasets : towards identification of areas of spontaneous patch formation in the Gulf of Finland
Giudici, Andrea; Soomere, Tarmo Databases and Information Systems : proceedings of the 11th International Baltic Conference, Baltic DB&IS 2014 : Tallinn, Estonia, 8-11 June, 2014 2014 / p. 441-446 : ill

On the finite-time compressibility of the surface currents in the Gulf of Finland, the Baltic Sea
Kalda, Jaan; Soomere, Tarmo; Giudici, Andrea Journal of marine systems 2014 / p. 56-65 : ill

Temporal scales for nearshore hits of current-driven pollution in the Gulf of Finland
Viikmäe, Bert 28th Nordic Seminar on Computational Mechanics, 22-23 October, Tallinn, 2015 : proceedings of the NSCM28 2015 / p. 187-190

Temporal scales for nearshore hits of current-driven pollution in the Gulf of Finland
Viikmäe, Bert; Soomere, Tarmo Marine pollution bulletin 2016 / p. 77-86 : ill <http://dx.doi.org/10.1016/j.marpolbul.2016.03.025>

Tracks of surface drifters from a major fairway to marine protected areas in the Gulf of Finland
Delpeche-Ellmann, Nicole Camille; Torsvik, Tomas; Soomere, Tarmo Proceedings of the Estonian Academy of Sciences 2015 / p. 226-233 : ill

Using Lagrangian models to assist in maritime management of Coastal and Marine Protected Areas
Delpeche, Nicole; Soomere, Tarmo Journal of coastal research 2013 / p. 36-41 : ill

Verification of modelled locations of coastal areas exposed to current-driven pollution in the Gulf of Finland by using surface drifters
Viikmäe, Bert; Torsvik, Tomas; Soomere, Tarmo Proceedings of the Estonian Academy of Sciences 2015 / p. 405-416 : ill