A software platform to collect and store GPS drifter data
Giudici, Andrea; **Soomere, Tarmo** 2019 European Space Agency Living Planet Symposium 2019 / 1 p
https://lps19.esa.int/NikalWebsitePortal/living-planet-symposium-2019/lps19/Speaker

An assessment and quantification of sea surface currents using satellite altimetry, in-situ and hydrodynamic model data for the Gulf of Finland, Baltic Sea
Delpeche-Ellmann, Nicole Camille; **Viikmäe, Bert**; **Pindsoo, Katri**; **Soomere, Tarmo** 2019 European Space Agency Living Planet Symposium 2019 / [1] p https://lps19.esa.int/NikalWebsitePortal/living-planet-symposium-2019/lps19/Speaker

Effects of the sampling bias on retrieved modes of wave climate variations from satellite altimetry : Baltic Sea case study
Najafzadeh, Fatemeh; **Kudryavtseva, Nadezhda**; **Soomere, Tarmo** 2019 European Space Agency Living Planet Symposium 2019 / [1] p https://lps19.esa.int

Multi-mission satellite altimetry shows changes in extreme wave heights over the Baltic Sea and their connection to the NAO and AO climatic indice
Kudryavtseva, Nadezhda; **Soomere, Tarmo** 2019 European Space Agency Living Planet Symposium 2019 / [1] p https://lps19.esa.int/NikalWebsitePortal/living-planet-symposium-2019/lps19/Speaker

Variability of optical parameters during upwelling and downwelling events – a study along NW coast of Estonia (Baltic Sea)
Arikas, Age; **Uiboupin, Rivo**; **Sipelgas, Liis** 2019 European Space Agency Living Planet Symposium 2019 / [1] p https://lps19.esa.int