Comparison of the wave power for the open and sheltered segments of the Baltic Sea coast
Kovaleva, Olga; **Soomere, Tarmo**; **Eelsalu, Maris** 10th Baltic Sea Science Congress : Science and innovation for future of the Baltic and the European regional seas : 15-19 June, 2015, Riga, Latvia : abstract book 2015 / p. 210 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Hot-spots of large wave energy resources in relatively sheltered sections of the Baltic Sea coast
Kovaleva, Olga; **Eelsalu, Maris**; **Soomere, Tarmo** Renewable and sustainable energy reviews 2017 / p. 424-437 : ill https://doi.org/10.1016/j.rser.2017.02.033

Impact of changes in sea ice cover on the wave climate of semi-enclosed, seasonally ice-covered water bodies at temperate latitudes: a case study in the Gulf of Riga
Najafzadeh, Fatemeh; **Soomere, Tarmo** Estonian journal of earth sciences 2024 / p. 26-36 https://doi.org/10.3176/earth.2024.03

Interannual variations of ice cover and wave energy flux in the northeastern Baltic Sea
Zaitseva-Pärnaste, Inga; **Soomere, Tarmo** Annals of glaciology 2013 / p. 175-182 : ill

Laineenergia ja selle kasutamise varjukülgedest Läänemeres
Eelsalu, Maris; **Soomere, Tarmo** Põlevad ja mittepõlevad energiaallikad = Combustible and non-combustible energy resources 2016 2016 / lk. 16-19 : ill http://ise.elnet.ee/record=b2918095~S2*est

Lainemõõtmise uus tase
Paat & Merendus 2022 / lk. 52-53 : fot http://www.ester.ee/record=b4471304*est

Lainetuse energia potentsiaal Eesti territoriaalmeres
Alari, Victor TalveAkadeemia 2011 : teaduslikud lühiartiklid 2011. Kogumik 9 2011 / lk. 8-14 : ill

Limitations and Opportunities for Wave Energy Utilization in the Baltic Sea : the case-study of Estonia
Vidjajev, Nikon; **Palu, Riina**; Terentjev, Jan; **Hunt, Tõnis** 21st Annual General Assembly – AGA 2021, Alexandria, Egypt, 26th-28th October 2021 : proceedings of The International Association of Maritime Universities 2021 / p. 638–647 : map https://aga21.aast.edu/templates/frontend/aga21/ltr/templates/AGA21-Conference-Proceedings.pdf

Nutikas LainePoiss ei pelga ühtegi ookeani
Imeline Teadus 2023 / lk. 21 : fot https://www.ester.ee/record=b2747925*est

Retrieval of directional power spectral density and wave parameters from airborne LiDAR point cloud
Jahanmard, Vahidreza; **Varbla, Sander**; **Delpeche-Ellmann, Nicole Camille**; **Ellmann, Artu** Ocean engineering 2022 / art. 112694 https://doi.org/10.1016/j.oceaneng.2022.112694 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Sandy beach evolution in the low-energy microtidal Baltic Sea : attribution of changes to hydrometeorological forcing
Eelsalu, Maris; **Parnell, Kevin Ellis**; **Soomere, Tarmo** Geomorphology 2022 / art. 108383 https://doi.org/10.1016/j.geomorph.2022.108383 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Spatial and temporal variability of wave energy resource in the eastern Pacific from Panama to the Drake passage
Eelsalu, Maris; Montoya, Ruben D.; Aramburo, Darwin; Osorio, Andres F.; **Soomere, Tarmo** Renewable energy 2024 / art. 120180 https://doi.org/10.1016/j.renene.2024.120180

Tulevikus võib väikesaarte elektrivarustus tulla merelainetest [Võrguväljaanne]
Hellerma, Juhan novaator.err.ee 2022 "Tulevikus võib väikesaarte elektrivarustus tulla merelainetest "

Wake waves of a planing boat : an experimental model
Tavakoli, Sasan; Shaghaghi, Poorya; Mancini, Simone; De Luca, Fabio; **Dashtimanesh, Abbas** Physics of Fluids 2022 / Art. nr. 037104 https://doi.org/10.1063/5.0084074 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Veel üks roheenergia allikas : kuidas toota elektrit merelainetest?
digi.geenius.ee 2022 Veel üks roheenergia allikas : kuidas toota elektrit merelainetest?