

Analysis of ship wake transformation in the coastal zone using time-frequency methods

Torsvik, Tomas; Herrmann, Heiko; Didenkulova, Irina; Rodin, Artem Proceedings of the Estonian Academy of Sciences 2015 / p. 379-388 : ill https://artiklid.elnet.ee/record=b2740572*est

Analytical theory of nonlinear long wave runup on a coast

Didenkulova, Irina BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 132

Biochemical definition of coastal zone using numerical modeling and measurement data

Lessin, Gennadi 2007 <https://digi.lib.ttu.ee/i/?90> https://www.ester.ee/record=b2298253*est

Changing properties of wind waves and vessel wakes on the eastern coast of the Baltic Sea = Tuulelainete režiimi ja laevalainete omaduste muutused Läänemere idarannikul

Kelpšaitė, Loreta 2009 <https://digi.lib.ttu.ee/i/?451> https://www.ester.ee/record=b2508681*est

Coastal processes in the Eastern Gulf of Finland - possible driving forces and the connection with nearshore development

Ryabchuk, Daria; Sukhacheva, Leontina; Spiridonov, Mikhail; Zhamoida, Vladimir; Kurennoy, Dmitry Estonian journal of engineering 2009 / 3, p. 151-167 : ill

Coastal zone management in Haapsalu Bay Area, Estonia

lital, Arvo; Vilt, Krista; Loigu, Enn; Roosalu, Kati Fifth study conference on BALTEX : June 2007, Kuressaare, Saaremaa : conference proceedings 2007 / p. 85-86

Coastal zone management of Estonian coast

Liiv, Toomas; Cederwall, Klas Proceedings of the VII Stockholm Water Symposium, Stockholm, 13-16 August, 1997 1998 / [7] p

Comparison of HIRLAM wind data with measurements at Estonian coastal meteorological stations

Keevallik, Sirje; Männik, Aarne; Hinnov, Juhan Estonian journal of earth sciences 2010 / 1, p. 90-99 : ill https://artiklid.elnet.ee/record=b1965734*est

Contribution of wave set-up into the total water level in the Tallinn area

Pindsoo, Katri; Soomere, Tarmo Proceedings of the Estonian Academy of Sciences 2015 / p. 338-348 : ill https://artiklid.elnet.ee/record=b2740558*est

Contribution of wave set-up into the total water level in the Tallinn area

Pindsoo, Katri; Soomere, Tarmo 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. 87 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Data processing and performance testing of a low-cost surface drifter design for use in coastal waters

Torsvik, Tomas Proceedings of the Estonian Academy of Sciences 2016 / p. 58-67 : ill <http://dx.doi.org/10.3176/proc.2016.1.06> https://artiklid.elnet.ee/record=b2760716*est

Defining the extent of coastal zone for ecosystem-based management

Lessin, Gennadi; Raudsepp, Urmas US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29, 2008, Tallinn, Estonia : book of abstracts 2008 / p. 84

Determination of closure depths for sheltered areas of the eastern part of the Baltic Sea

Kovaleva, Olga; Soomere, Tarmo; Eelsalu, Maris; Ryabchuk, Daria 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. 233 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Ecological economics as a tool for resource based nature conservation management in Estonia

Ehrlich, Üllas 2007 <http://dspace.ut.ee/handle/10062/2359> https://www.ester.ee/record=b2247893*est

Economical and environmental aspects of planning of shore protection activities : a case study of Kakumäe peninsula, city of Tallinn

Valdmann, Ain; Käär, Arvo Vadyba = Management 2006 / 2, Research papers, p. 148-160 : ill

Environmental impact assessment of offshore sand mining in Estonian coastal sea

Kask, Andres; Kask, Jüri; Soomere, Tarmo Eesti Mereakadeemia Toimetised = Proceedings of Estonian Maritime Academy 2006 / p. 19-31 : ill

Exposure of a coastal city to a landslide tsunami : a case study of Cassis, France

Averbukh, Elena; Dussouillez, Philippe; Kharif, Christian; Khvostova, Olga; Kurkin, Andrey; Rochette, Pierre; Soomere, Tarmo

Flow regime before and during upwelling event in the western Gulf of Finland

Pavelson, Juss; Elken, Jüri; Laanemets, Jaan; Huttula, Timo; Purokoski, Tero BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 161

Geographic information systems : tool for hazardous spill response in the marine and coastal zone of the Baltic Sea States

Gawecki, Wojtek; Murday, Jeanne R. GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December : proceedings 1994 / p. 16-22

Geographic Information Systems: a tool for hazardous spill response in the marine and coastal zone of the Baltic Sea States

Gawecki, Wojtek; Murday, Jeanne R. GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 13

Holocene shore displacement in the surroundings of Tallinn, North Estonia

Saarse, Leili; Vassiljev, Jüri Estonian journal of earth sciences 2010 / 3, p. 207-215 : ill https://artiklid.elnet.ee/record=b2163667*est

Identification of ship wake structures by a time–frequency method

Torsvik, Tomas; Soomere, Tarmo; Didenkulova, Irina; Sheremet, Alex Journal of fluid mechanics 2015 / p. 229-251 : ill <http://dx.doi.org/10.1017/jfm.2014.734>

Interannual coastal processes in Estonia, Peraküla beach monitored by laser scanning technology [Online resource]

Eelsalu, Maris; Pindsoo, Katri; Soomere, Tarmo; Julge, Kalev 2nd Baltic Earth Conference The Baltic Sea in Transition : Helsingør, Denmark, 11 to 15 June 2018 : conference proceedings 2018 / p. 115-116 : ill https://www.baltic-earth.eu/publications/IBESPublications/No_13_Helsingor_Proceedings/2ndBalticEarthConferenceProceedings_IBESP_No13_web.pdf

Investigation of the eddy viscosity for a breaking wave in the surf zone = Turbulentse viskoossusteguri määramine murdlaine piirkonnas ranna-alal

Oldekop, Nelly 2019 <https://digikogu.taltech.ee/et/Item/4bff81c5-ce66-4efb-a833-0ae8e0fbdd9>

Katastroofide füüsika : tormitaju ja tsunami

Soomere, Tarmo Katastroofid Maa ajaloos 2012 / lk. 41-54 : ill

Keskkonnahoidliku merekasutuse matemaatika rakendusi Läänemere rannikute kaitseks : [matemaatika-loodusteaduskonna VI teaduskonverentsi avaettekannne 6. novembril 2013 TTÜs]

Soomere, Tarmo Tallinna Tehnikaülikooli aastaraamat 2013 2014 / lk. 216-227 : ill

Kiirlaev aeglasemaks - merekallas on ohus!

Maksim, Tiit; **Soomere, Tarmo** Harjumaa 2005 / 28. okt., lk. 4 : ill

Kiirlaevalained räsivad rannanõlva

Soomere, Tarmo Eesti Loodus 2006 / 12, lk. 18-23 : ill

Kivipuravik - sõna otseses mõttes : [huvitav kivi mererannas]

Pirrus, Enn-Aavo Eesti Loodus 2002 / 4, lk. 50

Kuidas mõõta randade tervist

Soomere, Tarmo Loodusesõber 2011 / 2, lk. 22-26 : ill

Laevad meie merel : õnnistus või õnnetus

Soomere, Tarmo Eesti Loodus 2006 / 6, lk. 6-11 : ill <http://www.eestiloodus.ee/index.php?artikkel=1510>

Laineenergia ja selle kasutamise varjukülgedest Läänemeres

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

Lainepõhised ohud rannavööndis

Didenkulova, Irina Teadusmõtte Eestis (VII). Meri. Järved. Rannik : [artiklikogumik] 2011 / lk. 103-115 : ill

Lauluväljak majade jalust kas või Türile

Pikk, Aet Eesti Päevaleht 2004 / 26. okt., lk. 11 <https://epl.delfi.ee/artikkel/50995878/aet-pikk-lauluväljak-majade-jalust-kas-voi-turile>

Lauluväljak majade jalust kas või Türile

Pikk, Aet Meie Kodu : [Austraalia ajaleht] 2004 / 1. dets., lk. 4

Linking wave loads with the intensity of erosion along the coast of Latvia

Soomere, Tarmo; Viška, Maija; Lapinskis, Janis; **Räämet, Andrus** Estonian journal of engineering 2011 / p. 359-374 : ill

Long wave dynamics in the coastal zone = Pikkade lainete dünaamika rannavööndis

Didenkulova, Irina 2008 <https://digi.lib.ttu.ee/i/?230> https://www.ester.ee/record=b2394485*est

Läänemere lainekliima Eesti ranniku kontekstis

Soomere, Tarmo Teadusmõtte Eestis (VII). Meri. Järved. Rannik : [artiklikogumik] 2011 / lk. 69-82 : ill

Mattunud järvesetted peegeldavad Läänemere arengulugu

Saarse, Leili; Vassiljev, Jüri Eesti Loodus 2010 / 2, lk. 40-41 : ill

Measurements of wave transformation in the coastal zone

Torsvik, Tomas; Didenkulova, Irina; Hemanth, V. V. S. S. R. 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. 53 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Merelt lähtuvate ohtude kvantifitseerimine ja minimeerimine Läänemere ranniku kontekstis : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööde tsüklile

Soomere, Tarmo Tallinna Tehnikaülikooli aastaraamat 2013 2014 / lk. 170-190 : ill

Mereteadlane soovib valmis olla vee uueks pealetungiks : ["Postimehe" küsimustele vastab Tarmo Kõuts]

Kõuts, Tarmo Postimees 2007 / 16. jaan., lk. 5 <https://ilmajaam.postimees.ee/1619431/mereteadlane-soovib-valmis-olla-vee-ueks-pealetungiks>

Modification of closure depths by synchronisation of severe seas and high water levels

Soomere, Tarmo; Männikus, Rain; Pindsoo, Katri; Kudryavtseva, Nadezhda; Eelsalu, Maris Geo-marine letters 2017 / p. 35-46 : ill <https://doi.org/10.1007/s00367-016-0471-5>

Monitoring of harbor dredging using remote sensing and AC-Spectra data

Sipelgas, Liis; Raudsepp, Urmas BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 86

Multi-scale wind wave modeling in the Baltic Sea = Mitmemastaapne tuulelainete modelleerimine Läänemeres

Alari, Victor 2013 http://www.ester.ee/record=b2995944*est

Observation of mesoscale eddies by using SAR data complemented with optical remote sensing and in situ measurements

Uiboupin, Rivo; Laanemets, Jaan BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 28

Observatory for the coastal zone environment : RTD infrastructure project 2007-2009

Elken, Jüri 2010 http://www.ester.ee/record=b2594498*est

On the dynamics of almost equilibrium beaches on the North Estonian coast

Soomere, Tarmo BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 20

On the influence of the sequence of coastal upwellings and downwellings on surface water salinity in the Gulf of Finland

Talpsepp, Lembit Estonian journal of engineering 2008 / 1, p. 29-41 : ill

On the occurrence of non-reflecting cross-shore profiles along Estonian coasts of the Baltic Sea

Didenkulova, Irina; Soomere, Tarmo; Pindsoo, Katri; Suuroja, Sten Estonian journal of engineering 2013 / p. 110-123 : ill https://artiklid.elnet.ee/record=b2621591*est

On the validation of SWAN, a third generation spectral wave model, in Estonian coastal waters

Alari, Victor; Raudsepp, Urmas; Kõuts, Tarmo; Vahter, Kaimo BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 183

A palaeocoastline reconstruction for the Käsmu and Pärисpea peninsulas (northern Estonia) over the last 4000 years

Grudzinska, Ieva; Saarse, Leili; Vassiljev, Jüri; Heinsalu, Atko; Veski, Siim Estonian journal of earth sciences 2012 / p. 307-316 : ill <https://doi.org/10.3176/earth.2012.4.09>

Palaeogeographic model for the SW Estonian coastal zone of the Baltic Sea

Rosentau, Alar; **Veski, Siim**; Kriiska, Aivar; Aunap, Raivo; **Vassiljev, Jüri**; **Saarse, Leili**; Hang, Tiit; **Heinsalu, Atko**; **Oja, Tõnis** The Baltic Sea basin 2011 / p. 165-188 : ill

Phytoplankton distribution affected by the coastal upwelling event in the Gulf of Finland in August 2006 : observational results

Lips, Inga; **Lips, Urmas** BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 44

Planning of protection zones and management costs in protected coastal areas

Ehrlich, Üllas; Oja, T. Coastal environment. V, incorporating Oil Spill Studies 2004 / p. 27-34

Profiles of waves from high-speed ferries in the coastal area of Tallinn Bay

Soomere, Tarmo; **Pöder, Reio**; **Rannat, Kalev**; **Kask, Andres** Proceedings of the Estonian Academy of Sciences. Engineering 2005 / 3, p. 245-260 : ill

Propagation and run-up of nonlinear solitary surface waves in shallow seas and coastal areas = Pikkade mittelineaarsete lainete dünaamika ja lainerünnak

Rodin, Artem 2015 https://www.ester.ee/record=b4467039*est

Public demand for shores in natural condition : a contingent valuation study in Estonia

Reimann, Mart; **Ehrlich, Üllas**; Tõnisson, Hannes International journal of geology 2012 / p. 36-43 : ill

Quantification of the changes in sediment volume in a small beach applying laser scanning technology

Eelsalu, Maris; **Soomere, Tarmo**; **Julge, Kalev**; **Grünthal, Erko** 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. 197
http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Quantification of the impact of vessel wakes on a shinglegravel beach

Pindsoo, Katri; **Soomere, Tarmo**; **Eelsalu, Maris**; Tõnisson, Hannes 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. 201
http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Rannaprotsesside anatoomia laserskaneerimise skalpelliga

Eelsalu, Maris; **Ellmann, Artu**; **Julge, Kalev**; **Märdla, Silja**; **Soomere, Tarmo** Kaugseire Eestis 2014 : artiklikogumik 2014 / lk. 47-58 : ill., kaart

Raudne rannakaitse hävitab randa

Parnell, Kevin Ellis; **Soomere, Tarmo**; **Männikus, Rain**; Tõnisson, Hannes Postimees 2020 / lk. 20 : ill
https://www.ester.ee/record=b1072778*est

Return periods of extreme water levels along Lithuanian sea coast based on a simple ensemble of projections

Mingelaite, Toma; **Eelsalu, Maris**; **Pindsoo, Katri**; **Soomere, Tarmo**; Dailidiene, Inga 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. 238 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Runup of nonlinear deformed waves on a beach [Electronic resource]

Didenkulova, Irina; Kurkin, Andrey; Pelinovsky, Efim; **Soomere, Tarmo**; Zahibo, Narcisse Geophysical research abstracts 2006 / Proc. European Geosciences Union (EGU) General Assamblee : Vienna, 4-8 April 2006, Paper 01453 [1] p. [CD-ROM]
https://www.researchgate.net/publication/277047102_Runup_of_nonlinear_deformed_waves_on_a_beach

Sadamarajatiste mõju rannajoone arengule Lääne poolt Toila sadamat

Kask, Andres; **Kask, Jüri** Keskkonnatehnika 2011 / 3, lk. 36-37 : ill

Seasonal and long-term variations of wave conditions in Estonian coastal waters

Zaitseva, Inga; **Suursaar, Ülo**; **Soomere, Tarmo** BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 148

Seasonal and long-term variations of wave conditions in the northern Baltic Sea

Zaitseva-Pärnaste, Inga; **Suursaar, Ülo**; Kullas, Tiit; Lapimaa, Sirje; **Soomere, Tarmo** Journal of coastal research 2009 / Special issue 56, Proceedings of the 10th International Coastal Symposium ICS 2009. Volume I, p. 277-281 : ill

Setete liikumine Naissaare idaosa rannavööndis

Kask, Andres; **Kask, Jüri** Keskkonnatehnika 2011 / 7, lk. 34-37 : ill

Simulation of mesoscale structure of a coastal upwelling event and related nutrient transport in the southern Gulf of

Finland

Väli, Germa; Zhurbas, Victor; Elken, Jüri; Lips, Inga; Lips, Urmas; Laanemets, Jaan BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 42

Soe jätab rannad tormituulte valda

Maran, Kaur Postimees 2020 / Lk. 17 : ill [Soe jätab rannad tormituulte valda](#)

Spatial distribution of hydrographic and biochemical variables in a small coastal bay : explanation using systems approach

Lessin, Gennadi; Raudsepp, Urmas; Passenko, Jelena; Altoja, Kristi; Martin, Georg; Sipelgas, Liis BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 45

Spatial variations of wave loads and closure depths along the coast of the eastern Baltic Sea

Soomere, Tarmo; Viška, Maija; Eelsalu, Maris Estonian journal of engineering 2013 / p. 93-109 : ill
https://artiklid.elnet.ee/record=b2621589*est

Tallinna rannikuala optimaalne majandamine ja kaitse : [doktorant Ain Valdmann tutvustas samanimelist valmivat väitekirja TTÜ Geoloogia Instituudi doktoriseminaril 13. dets. 2006]

Miidel, Avo Mente et Manu 2007 / lk. 1 https://www.ester.ee/record=b1242496*est

Teadlane: veetõusu kriitiline piir tuleks piirkonniti paika panna : [TTÜ professori Tarmo Soomere soovitus]

Peensoo, Piret; **Soomere, Tarmo** Eesti Päevaleht 2007 / 28. dets., lk. 18 <https://epl.delfi.ee/artikkel/51113695/teadlane-veetõusu-kriitiline-piir-tuleks-piirkonniti-paika-panna>

Teadlased annavad otsepilti merevee tõusust : [TTÜ meresüsteemide instituudi vanemteadur Tarmo Kõuts räägib veetaseme jälgimise online-süsteemist]

Püüa, Marko; **Kõuts, Tarmo** Postimees 2007 / 12. jaan., lk. 3 <https://www.postimees.ee/1618225/teadlased-toodavad-otsepilti-merevee-tõusust>

Teadusmõte Eestis (VII). Meri. Järved. Rannik : [artiklikogumik]

2011 https://www.ester.ee/record=b2728494*est

Teemanti võib mitut moodi lihvida : [vastukaja P.Aaviksoo 24. sept. Pealinna artiklile "Teemandi lihvimise ootuses" Tallinna rannaala olukorrast ja arendamisest]

Rajangu, Väino Linnaleht 2004 / 1. okt., lk. 2

The BalticWay Project : the use of currents for environmental management of the Baltic Sea coasts

Quak, Ewald; Soomere, Tarmo BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 99

The comparison of wind-waves and ship-wakes on the coastal zone in Tallinn Bay, the Baltic Sea

Kelpšaitė, Loreta BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 181

The influence of a coastal upwelling event on chlorophyll a and nutrient dynamics in the surface layer of the Gulf of Finland, Baltic Sea

Kuvaldina, Natalja; Lips, Inga; Lips, Urmas; Liblik, Taavi Hydrobiologia 2010 / p. 221-230 : ill

The transformation and run-up of long breaking solitary waves of various polarities on a sloping beach

Rodin, Artem; Didenkulova, Irina; Pelinovsky, Efim 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. 204 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

The wave climate and its seasonal variability in the northeastern Baltic Sea

Räämet, Andrus; Soomere, Tarmo Estonian journal of earth sciences 2010 / 1, p. 100-113 : ill
https://artiklid.elnet.ee/record=b1965737*est

Tourism versus real estate development : a contingent valuation study of Estonian coast

Reimann, Mart; **Ehrlich, Üllas**; Tõnisson, Hannes Recent Researches in Tourism and Economic Development : Proceedings of the 1st International Conference on Tourism and Economic Development (TED '11), University Center Drobeta Turnu Severin, Romania, October 27-29, 2011 2011 / p. 240-245

Travelling water waves along a quartic bottom profile

Didenkulova, Irina; Pelinovsky, Efim Proceedings of the Estonian Academy of Sciences 2010 / 2, p. 166-171 : ill

US/EU-Baltic International Symposium : Ocean observations, ecosystem-based management & forecasting : May 27-29,

2008, Tallinn, Estonia : book of abstracts

2008 http://www.ester.ee/record=b2373647*est

Variations in extreme wave heights and wave directions in the north-eastern Baltic Sea

Räämet, Andrus; Soomere, Tarmo; Zaitseva-Pärnaste, Inga Proceedings of the Estonian Academy of Sciences 2010 / 2, p. 182-192 : 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
https://artiklid.elnet.ee/record=b2740578*est

Wind speed and velocity at three Estonian coastal stations 1969-1992

Keevallik, Sirje Estonian journal of engineering 2008 / 3, p. 209-219 : ill

Õlireostus jõudis Naissaare lähedale : [kommenteerib TTÜ meresüsteemide instituudi vanemteadur Urmas Raudsepp]

Käärt, Ulvar; Raudsepp, Urmas Eesti Päevaleht 2006 / 18. märts, lk. 4 <https://epl.delfi.ee/artikkel/51034352/olireostus-joudis-naissaare-lahedale>

Õlireostus murrab jõudsalt Tallinna lähistel ranna poole : [kommentaar ka TTÜ meresüsteemide instituudi vanemteadurilt Urmas Raudsepalt]

Rajalo, Priit; Raudsepp, Urmas Postimees 2006 / 20. märts, lk. 4 <https://www.postimees.ee/1534249/olireostus-murrab-joudsalt-tallinna-lahistel-ranna-poole>

О санитарно-микробиологических показателях качества воды прибрежных зон моря

Saava, Astrid; Raud, R.; Iga, Kaie; Leesment, Liidia; Birk, K.; Lokk, E. Материалы VI Всесоюзного симпозиума по современным проблемам самоочищения водоемов и регулирования качества воды, Таллин, 16-18 апреля 1979 года. II секция, Гидрохимические и санитарно-биологические аспекты самоочищения. (Часть 2) 1979 / с. 42-45 : ил., таб
https://www.ester.ee/record=b1281786*est