

Automaatjaamade kasutamine veeseires

Loigu, Enn; lital, Arvo Keskkonnatehnika 1998 / 3, lk. 6: ill

The Copernicus Marine Environment Monitoring Service Ocean State Report

Schuckmann, Karina von; Le Traon, Pierre-Yves; Alvarez-Fanjul, Enrique; **Raudsepp, Urmas** Journal of operational oceanography 2016 / p. 235-320 : ill <https://doi.org/10.1080/1755876X.2016.1273446> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Copernicus Marine Service Ocean State Report

Schuckmann, Karina von; Le Traon, Pierre-Yves; **Kõuts, Mariliis; Lagemaa, Priidik; Maljutenko, Ilja; Raudsepp, Urmas** Journal of operational oceanography 2018 / S1-S142 : ill <https://doi.org/10.1080/1755876X.2018.1489208>

Copernicus Marine Service Ocean State Report. Issue 3

Aaboe, Signe; Aguiar, Eva; **Kõuts, Mariliis; Lagemaa, Priidik; Maljutenko, Ilja; Raudsepp, Urmas; Uiboupin, Rivo** Journal of Operational Oceanography 2019 / S1-S123 : ill <https://doi.org/10.1080/1755876X.2019.1633075> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Die Berechnungsmethodik statistischer Charakteristiken der Konzentrationspulsationen von Beimengungen im Meer

Astok, Villu; Aitsam, Ain; Juhat, Matti-Ants Beiträge zur Meereskunde 1972 / s. 9-14 : ill https://www.ester.ee/record=b1000302*est

Experience of an application of the HBV model for runoff computation in Estonia

Reihan, Alvina; Kovalenko, Olga "Environmental Impact and Water Management in a Catchment Area Perspective" : 24-26 September, 2001, Tallinn, Estonia : proceedings of the Symposium dedicated to the 40th Anniversary of Institute of Environmental Engineering at Tallinn Technical University 2001 / p. 126-134 https://artiklid.elnet.ee/record=b2123599*est

Flood pattern changes in the rivers of the Baltic countries

Sarauskiene, Diana; Kriauciuniene, Jurate; **Reihan, Alvina;** Klavins, Maris Journal of environmental engineering and landscape management 2015 / p. 28-38 : ill <https://doi.org/10.3846/16486897.2014.937438> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

From green to brown: two decades of darkening coastal water in the Gulf of Riga, the Baltic Sea

Aigars, Juris; Suhareva, Natalija; Cepite-Frisfelde, Daiga; Kokorite, Ilga; **lital, Arvo;** Skudra, Maris; Viska, Maija Frontiers in marine science 2024 / art. 1369537 <https://doi.org/10.3389/fmars.2024.1369537> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Guidelines for surface and drainage water quality monitoring in agriculture dominated areas

lital, Arvo; Tattari, Sirkka 2012 http://www.ester.ee/record=b2782045*est

Improvement of the Estonian coastal sea monitoring on the example of the investigations in the Tallinn Bay

Nõmm, Avo Monitoring Tailor-made : an international workshop on monitoring and assessment in water management, Beekbergen, The Netherlands, September 20-23, 1994 : abstract book 1994 / p. 101-103

Insights gained from stormwater e-monitoring in Viimsi, Estonia

Suits, Kristjan; Rajarao, Gunaratna K.; **Kändler, Nils; Vassiljev, Anatoli; Annus, Ivar** CEST Proceedings 2023 / 4 p <https://doi.org/10.30955/gnc2023.00303>

Macrophyte in the Estonian surface water biomonitoring system : Ph.D Thesis in Geography

Blinova, Irina 1994

Mitigating diffuse nitrogen losses in the Nordic-Baltic countries

Andersen, Hans Estrup; Blicher-Mathiesen, Gitte; Bechmann, Marianne; Povilaitis, Arvydas; **lital, Arvo;** Lagzdins, Ainis; Kyllmar, Katarina Agriculture, ecosystems and environment 2014 / p. 53-60 : ill <https://doi.org/10.1016/j.agee.2014.05.009> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Monitoring of surface water quality in small agricultural watersheds : methodology and optimisation of monitoring network

lital, Arvo 2005 https://www.ester.ee/record=b2041770*est

Nõukogu direktiivi 91/676/EMÜ, veekogude kaitsmise kohta põllumajandusest lähtuva nitraadireostuse eest, täitmine Eestis 2004-2007

Raia, Tiit; **lital, Arvo** 2008 https://www.ester.ee/record=b2477431*est

Occurrence of various ingredients in the lake environments at Stornes Peninsula, Ingrid Christenson Coast, East Antarctica

Bharti, Pawan Kumar; **Kaup, Enn;** Sharma, Bhupesh; Tyagi, A. K. American journal of environmental science & technology 2016 / p. 1-10

Olevikku tunneme, tulevikku hakkame ennustama

Astok, Villu Horisont 1972 / lk. 6-9 : ill https://www.ester.ee/record=b1072243*est

Operational in situ oil spill detection in the Baltic Sea, using FerryBox system equipped with oil sensor [Online resource]

Kõuts, Tarmo; Pärt, Siim; Vahter, Kaimo Operational oceanography serving sustainable marine development : Proceedings of the Eighth EuroGOOS International Conference, 3-5 October 2017, Bergen, Norway 2018 / p. 169-172 : ill <http://eurogoos.eu/download/publications/EuroGOOS-2017-Conference-Proceedings.pdf>

Operational monitoring of the surface waters of the Baltic Sea with SOOGuard system

Pärt, Siim; Atamanchuk, Dariia; Kõuts, Tarmo; Tengberg, Anders 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. 173 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Optical water type guided approach to estimate optical water quality parameters

Uudeberg, Kristi; **Aavaste, Age**; Kõks, Kerttu-Liis; Ansper, Ave; Uusõue, Mirjam; Kangro, Kersti; Ansko, Ilmar; Ligi, Martin; Toming, Kaire; Reinart, Anu Remote sensing 2020 / art. 931 <https://doi.org/10.3390/rs12060931> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pinnavete seire : metoodiline juhend : kinnitanud EV Keskkonnaministeerium 22.02.1996

1996 https://www.ester.ee/record=b1070899*est

Põhjaveeseire metoodiline juhend : kinnitatud EV Keskkonnaministri Villu Reiljani poolt 14.04.1998.a

Raukas, Anto; **Hannus, Maila** 1998 https://www.ester.ee/record=b1057199*est

Rannahooaeg läheneb vankumatu kiirusega – Stroomi ranna külastajatele on algavaks suveks üks hea ja üks halb uudis [Võrguväljaanne]

Pau, Aivar forte.delfi.ee 2021 ["Rannahooaeg läheneb vankumatu kiirusega – Stroomi ranna külastajatele on algavaks suveks üks hea ja üks halb uudis"](#)

Reprint of "Mitigating diffuse nitrogen losses in the Nordic-Baltic countries"

Andersen, Hans Estrup; Blicher-Mathiesen, Gitte; Bechmann, Marianne; Povilaitis, Arvydas; **lital, Arvo**; Lagzdins, Ainis; Kyllmar, Katarina Agriculture, ecosystems and environment 2014 / p. 127-134 : ill <https://doi.org/10.1016/j.agee.2014.05.023> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Statistische Charakteristiken der Pulsationen eines Tracers aus momentanen Punktquellen (nach Versuchen in der Ostsee)

Astok, Villu; Ozmidov, R. Beiträge zur Meereskunde 1972 / s. 27-34 : ill https://www.ester.ee/record=b1000302*est

Statistische Charakteristiken von Konzentrationspulsationen in einem stationären Beimengungsstrahl im Meer

Astok, Villu; Ozmidov, R.; Gezençvej, A.; **Juhat, Matti-Ants** Beiträge zur Meereskunde 1972 / s. 15-26 : ill https://www.ester.ee/record=b1000302*est

The perspective of microbiotests application in water monitoring system in Estonia

Blinova, Irina 9th International Symposium on Toxicity Assessment : ISTA 9 : Pretoria, South Africa, 26 September to 1 October 1999 : programme and abstracts 1999 / p. 7

Water protection of the Gulf of Finland and Estonian waterbodies : (1945-2003)

2005 http://www.ester.ee/record=b2038137*est

Veeseire

Kolats, Margit Kaevandamine ja keskkond 2012 / lk. 143-152 : ill

West-Estonian river basin district. East-Estonian river basin district. Koiva river basin district : compliance with the requirements of Article 5 of the Water Framework Directive in Estonia : summary report of river basin districts

2005 https://www.ester.ee/record=b2140902*est