

Armulugu Antarktikaga : 9 ekspeditsiooni Lõunamandril

Kaup, Enn 2014 https://www.ester.ee/record=b4423799*est

Centre of Excellence in Environmental Adaptation launched in Estonia

Truve, Erkki; Niinemets, Ülo EPSO news 2012 / p. 6

Characterization of Baltic Sea dissolved organic matter as oil shale precursor by separation and fractionation by adsorption chromatographic XAD method, and size exclusion chromatography

Lepane, Viia Oil shale 2001 / 3, p. 239-257 https://artiklid.elnet.ee/record=b1007834*est

Composting studies in Estonia

Haiba, Egge; Nei, Lembit 7th SETAC World Congress/SETAC North America 37th Annual Meeting : Orlando, Florida, 6-10 November 2016 : abstract book 2016 / p. 29

Eesti Keskkonnaobservatoorium

Eesti teadustaristu teekaart 2019 2019 / lk. 10 : fot https://www.ester.ee/record=b5236321*est

Eesti veekogudest leiab terve ravimiassortii

Piir, Rait novaator.err.ee 2025 <https://novaator.err.ee/1609671545/eesti-veekogudest-leiab-terve-ravimiassortii>

Eestlaste osalusest meteoroloogilistel uuringutel Antarktikas ning kliimamuutustest lõunapolaarpiirkonnas

Kaup, Enn; Ivask, Jüri Tartu Ülikooli Ilmade Observatooriumi 150. aastapäeva konverentside artiklid 2016 / lk. 78-87 : ill

Estonian Environmental Observatory

Estonian research infrastructure roadmap 2019 2019 / p. 10 : phot https://www.ester.ee/record=b5251946*est

Evaluation of carbon aerogel-based solid-phase extraction sorbent for the analysis of sulfur mustard degradation products in environmental water samples

Jõul, Piia; Vaher, Merike; Kuhtinskaja, Maria Chemosphere 2018 / p. 460-468 <https://doi.org/10.1016/j.chemosphere.2018.01.157>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Gaasijuhe : salastatud loodusriskid? : [Vene-Saksa gaasijuhtme rajamisest Läänemerele]

Elken, Jüri Eesti Päevaleht 2005 / 29. nov., lk. 3 <https://epi.delfi.ee/artikkel/51024860/juri-elken-gaasijuhe-salastatud-loodusriskid>

Imekaunis Antarktika : pühendatud teadusele

Kaup, Enn; Rohtmets, Indrek 2014 https://www.ester.ee/record=b3073494*est

Innovatsioon keskkonnamõõtmises ühendab droonid ja vihmaussid

Ivask, Mari; Rüütli, Rinaldo; Lepasaar, Tiit; Nei, Lembit; Raamets, Jane; Kuu, Annely Jälg 2019 / lk. 52-58
https://www.ester.ee/record=b5154573*est

Keskkonnas sõidetakse autoga palju mugavussõite, mida saaks käia jalgsi või sõita jalgrattaga [Võrguväljaanne]

Tamula, Taavi pealinn.ee 2022 [Keskkonnas sõidetakse autoga palju mugavussõite, mida saaks käia jalgsi või sõita jalgrattaga](#)

Lipofilic wood extractives abatement from TMP circulation waters by wet oxidation

Verenich, Svetlana; Garcia Molina, V.; Kallas, Juha Advances in environmental research 2004 / p. 293-303
<https://www.sciencedirect.com/science/article/pii/S1093019102001041>

Llandovery carbon isotope trend in Estonia - local versus global signatures and correlation

Martma, Tõnu; Hints, Olle; Kaljo, Dimitri Joint European Stable Isotope Users group Meeting : JESIUM 2016 : 4-9 September 2016, Ghent University, Ghent, Belgium : conference programme & book of abstracts 2016 / p. 206
http://www.jesium2016.eu/assets/bookabstracts_jesium2016_3108.pdf

Llandovery carbon isotope trend in Estonia revisited : local versus global signatures and correlation

Hints, Olle; Kaljo, Dimitri; Männik, Peep; Martma, Tõnu; Ostrov, K.; Tonarova, Petra IGCP 591 : The Early to Middle Paleozoic Revolution : Closing Meeting, Ghent University, Belgium, 6-9 July 2016 : abstracts 2016 / p. 46

Long-term model study of nutrient and detritus dynamics in the Baltic Sea

Kõuts, Mariliis; Raudsepp, Urmas; Maljutenko, Ilja; Treimann, Meri Liis 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. 32
http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Maardu kaevandamisala vee kvaliteet [Võrguväljaanne]

Kolats, Margit; Valgma, Ingo; Väizene, Vivika; Sõstra, Ülo Mäendus 2014 / lk. 175-185 : ill
http://www.ene.ttu.ee/maeinstituut/kogumik/2014/Maendus_2014_Maeinstituut.pdf

MCDM applied to the evaluation of transitional and post-mining conditions - an innovative perspective developed through the EIT ReviRIS project

Amaro, Sandra Lourenco; Barbosa, Sofia; Ammerer, Gloria; Bruno, Aina; Guimera, Jordi; Orfanoudakis, Ioannis; Ostrega, Anna; Mylona, Evangelia; **Hitch, Michael William; Strydom, Jessica** Materials Proceedings 2021 / art. 22
<https://doi.org/10.3390/materproc2021005022>

Microtopography and the properties of residual peat are convenient indicators for restoration planning of abandoned extracted peatlands

Triisberg, Triin; Karofeld, Edgar; Liira, Jaan; **Orru, Mall**; Ramst, Rein; Paal, Jaanus Restoration ecology 2014 / p. 31-39 : ill
<https://doi.org/10.1111/rec.12030> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Noorteadlaste keskkonnauuringute toetuseks : [konkursitingimused Saksa Keskkonnafondi (DBU) stipendiumide saamiseks 2003. aastal]

Mente et Manu 2003 / 11. juuni, lk. 2 https://www.ester.ee/record=b1242496*est

Nord Streami mõjudest rääkimine tõi auhinna : [TTÜ teadurile Tarmo Soomerele]

Filippov, Madis Postimees 2011 / lk. 6 <https://www.postimees.ee/611598/nord-streami-mojudest-raakimine-toi-eesti-teadlastele-auhinna>

Nutikas poi: LainePoissi ei heiduta antarktiline jäämeri ega soolane ookean

geenius.ee 2023 [Nutikas poi: LainePoissi ei heiduta antarktiline jäämeri ega soolane ookean](#)

Recently accelerated oxygen consumption rates amplify deoxygenation in the Baltic Sea - observations and model results [Online resource]

Meier, H.E. Markus; **Väli, Germa**; Naumann, Michael; Eilola, Kari; Frauen, Claudia 2nd Baltic Earth Conference The Baltic Sea in Transition : Helsingør, Denmark, 11 to 15 June 2018 : conference proceedings 2018 / p. 184 : ill https://www.baltic-earth.eu/publications/IBESPublications/No_13_Helsingor_Proceedings/2ndBalticEarthConferenceProceedings_IBESP_No13_web.pdf

Recently accelerated oxygen consumption rates amplify deoxygenation in the Baltic Sea

Meier, H. E. Markus; **Väli, Germa**; Naumann, Michael; Eilola, Kari; Frauen, Claudia Journal of geophysical research : oceans 2018 / p. 3227-3240 : ill <https://doi.org/10.1029/2017JC013686> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Research and training environment for decomposition-based logical design

Sudnitsõn, Aleksander E-learning and the Knowledge Society : Communication & Cognition : Ghent, Belgium 2005 / ? p

Reverse solar envelope method. A new building form-finding method that can take regulatory frameworks into account

De Luca, Francesco; Dogan, Timur; **Sepulveda Luque, Abel** Automation in construction 2021 / art. 103518, 18 p. : ill
<https://doi.org/10.1016/j.autcon.2020.103518> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Shipping and the environment in the Baltic Sea region I results of the BONUS SHEBA project [Online resource]

Quante, Markus; Moldanova, Jana; Eriksson, Martin; **Maljutenko, Ilja** 2nd Baltic Earth Conference The Baltic Sea in Transition : Helsingør, Denmark, 11 to 15 June 2018 : conference proceedings 2018 / p. 191-192 : ill https://www.baltic-earth.eu/publications/IBESPublications/No_13_Helsingor_Proceedings/2ndBalticEarthConferenceProceedings_IBESP_No13_web.pdf

The Solar Block Generator : an additive parametric method for solar driven urban block design

Natanian, Jonathan; **De Luca, Francesco**; Wortmann, Thomas; Capeluto, Guedi Journal of Physics: Conference Series 2021 / art. 012049 <https://doi.org/10.1088/1742-6596/2042/1/012049> Conference Proceedings at Scopus Article at Scopus Article at WOS

Some innovative approaches in environmental analysis of oil shale wastes and discharges

Mägi, Reelika; Panova, Ekaterina; **Kirso, Uuve** Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / p. 28

Sun and wind : integrated environmental performance analysis for building and pedestrian comfort

De Luca, Francesco SimAUD 2019 : 2019 Proceedings of the Symposium on Simulation for Architecture & Urban Design : 10th Anniversary Edition 2019 / p. 3-10 : ill http://www.simaud.org/proceedings/download.php?f=SimAUD2019_Proceedings_HiRes.pdf

Süvaoksüdatsiooni tehnoloogiate arendamine kaasaegsete keskkonnaprobleemide lahendamiseks : tugevalt saastatud tööstusreovetest mikrosaaasteaineri õhus ja vees

Trapido, Marina; Dulova, Niina; **Kritševskaja, Marina**; **Preis, Sergei** Eesti Vabariigi preemiad 2020 : teadus. F. J. Wiedemanni keeleauhind. Sport. Kultuur. Haridus 2020 / lk. 92-107 : fot https://www.ester.ee/record=b1226072*est https://www.akadeemia.ee/wp-content/uploads/2020/08/ev_preemaid_2020_veebi1.pdf

Temporal trends in nitrogen concentrations in Estonian rivers

Klõga, Marija; **Maharjan, Bharat** Journal of water security 2015 / p. 37-45 : ill

TTÜ keskkonnauurijad ühinesid

Säärekõnno, Jüri Tehnikaülikool 1990 / 13. aprill

Tuleb lõpetada hirm uurimise ees

Soesoo, Alvar Põhjarannik 2015 / lk. 2 <https://pohjarannik.postimees.ee/6580314/tuleb-lopetada-hirm-uurimise-ees>

Upwelling characteristics in the Gulf of Finland (Baltic Sea) as revealed by Ferrybox measurements in 2007-2013

Kikas, Villu; Lips, Urmas Ocean science 2016 / p. 843-859 : ill <https://doi.org/10.5194/os-12-843-2016> [Journal metrics at Scopus](#)
[Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

В водоемах Эстонии можно найти остатки тысяч медикаментов

Piir, Rait rus.err.ee 2025 <https://rus.err.ee/1609671761/v-vodoemah-jestonii-mozhno-najti-ostatki-tysjach-medikamentov>

Прекрасная Антарктика : открытия и впечатления

Kaup, Enn 2015 https://www.ester.ee/record=b4604002*est

Экспериментальное исследование воздействия волн на прибрежные сооружения при экстремальных наводнениях

Rodin, Artem; Didenkulov, Oleg; Sergeeva, Anna; **Didenkulova, Irina** XXII Международная научно-техническая конференция "Информационные системы и технологии" ИСТ-2016 : посвященная 80-летию РТФ-ФРК-ФИСТ-ИРИТ 2016 / с. 421