

Abrupt rise in the contribution of CH₄ derived carbon to benthic secondary production of a shallow hemiboreal/boreal lake

Belle, Simon; Tõnno, Ilmar; **Stivrinš, Normunds**; Freiberg, Rene; **Veski, Siim** Journal of quaternary science 2018 / p. 969-976 : ill <https://doi.org/10.1002/jqs.3075> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Advances in eco-efficient agriculture: The plant-soil mycobiome

Pagano, Marcela Claudia; Correa, Eduardo J. Azevedo; Duarte, Neimar F.; Yelikbayev, Bakhytzhani; O'Donovan, Anthonia; **Gupta, Vijai Kumar** Agriculture 2017 / art. 14, 12 p. <https://doi.org/10.3390/agriculture7020014> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Afforestation and abandonment of seminatural grasslands lead to biodiversity loss and a decline in ecosystem services and functions

Prangel, Elisabeth; Kasari Toussaint, Liis; Neuenkamp, Lena; Noreika, Norbertas; Karise, Reet; Marja, Riho; Ingerpuu, Nele; Kupper, Tiit; Keerberg, Liis; **Ivask, Mari** Journal of Applied Ecology 2023 / 12 p <https://doi.org/10.1111/1365-2664.14375> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ambio : a journal of the human environment

2014 https://www.ester.ee/record=b1199229*est

Anchor tenants : social capital creation in nascent entrepreneurial ecosystems

Harima, Aki Entrepreneurial ecosystems in cities and regions : emergence, evolution, and future 2024 / p. 314-331 <https://doi.org/10.1093/oso/9780192866264.003.0018>

Argo Rosin: kas rohepööre või rohepöörasus? [Võrguväljaanne]

Rosin, Argo postimees.ee 2021 "[Argo Rosin: kas rohepööre või rohepöörasus?](#)"

Bottom-up and top-down forces structuring consumer communities in an experimental grassland

Rzanny, Michael; **Kuu, Annely**; Voigt, Winfried Oikos 2013 / p. 967 - 976 <https://doi.org/10.1111/j.1600-0706.2012.00114.x> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Business Models for the Circular Economy : a European Perspective

2022 <https://doi.org/10.1007/978-3-031-08313-6>

Calling for a systems approach in microbiome research and innovation

Meisner, Annelein; Wepner, Beatrix; Kostic, Tanja; Overbeek, Leo S. van; Bunthof, Christine J.; Correa de Souza, Rafael Soares; Olivares, Marta; Sanz, Yolanda; Lange, Lene; Fischer, Doreen; Sessitsch, Angela; Smidt, Hauke; Microbiome Support Consortium Current opinion in biotechnology 2022 / p. 171-178 : ill <https://doi.org/10.1016/j.copbio.2021.08.003>

Climate effects on belowground tea litter decomposition depend on ecosystem and organic matter types in global wetlands

Trevathan-Tackett, Stacey M.; Kepfer-Rojas, Sebastian; Malerba, Martino; Macreadie, Peter I.; Djukic, Ika; Zhao, Junbin; Young, Erica B.; York, Paul H.; **Stivrinš, Normunds** Environmental Science and Technology 2024 / p. 21589 - 21603 <https://doi.org/10.1021/acs.est.4c02116> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A comparison of the strength of biodiversity effects across multiple functions

Allan, Eric; Weisser, Wolfgang W.; Fischer, Markus; Schulze, Ernst-Detlef; Weigelt, Alexandra; Roscher, Christiane; Baade, Jussi; Barnard, Romain L.; Beßler, Holger; Buchmann, Nina; Ebeling, Anne; Eisenhauer, Nico; **Kuu, Annely** Oecologia 2013 / p. 223 - 237 <https://doi.org/10.1007/s00442-012-2589-0> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Contingent valuation as a tool for environmental economic accounting : case of Estonia

Ehrlich, Üllas Estonian Discussions on Economic Policy 2021 / p. 56-70 <https://doi.org/10.2139/ssrn.3970916> <https://doi.org/10.1515/tpet.v29i1-2.18342> [Journal metrics at Scopus](#) [Article at Scopus](#)

Creativity as a key constituent for smart specialization strategies (S3), what is in it for peripheral regions? Co-creating sustainable and resilient tourism with cultural and creative industries

Meyer, Christopher; Gerlitz, Laima; Klein, Monika Sustainability 2022 / art. 3469 <https://doi.org/10.3390/su14063469> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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

Discovering the hidden string connecting knowledge risks and the digital entrepreneurial ecosystem : chapter 5

Foli, Samuel Digital transformation for entrepreneurship 2024 / p. 51-70 : ill https://www.ester.ee/record=b5676637*est

Doktoritöö: Läänemere viisaastakuplaaniga puhastamine on naiivne

Harrik, Airika novaator.err.ee 2023 [Doktoritöö: Läänemere viisaastakuplaaniga puhastamine on naiivne](#)

Drastic changes in lake ecosystem development as a consequence of flax retting: a multiproxy palaeolimnological study of Lake Kooraste Linajärv, Estonia

Liiv, Merlin; Alliksaar, Tiiu; Freiberg, Rene; **Heinsalu, Atko;** Ott, Ingmar; **Reitalu, Triin;** Tõnno, Ilmar; **Vassiljev, Jüri; Veski, Siim** Vegetation history and archaeobotany 2018 / p. 437-451 : ill <https://doi.org/10.1007/s00334-017-0650-y> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Drivers of change and ecosystem status in a temperate lake over the last Post-Glacial period from 14.5 kyr [Online resource]

Tõnno, Ilmar; Freiberg, Rene; Talas, Liisi; Kisand, Anu; Belle, Simon; **Stivrinš, Normunds; Alliksaar, Tiiu; Heinsalu, Atko; Veski, Siim;** Kisand, Veljo bioRxiv 2020 / 26 p. : ill <https://doi.org/10.1101/2020.03.27.011502>

Drivers of peat accumulation rate in a raised bog : impact of drainage, climate, and local vegetation composition

Stivrinš, Normunds; Ozola, I.; Galka, Mariusz; Kuske, E.; **Alliksaar, Tiiu;** Andersen, T. J.; Lamentowicz, M.; Wulf, Sabine; **Reitalu, Triin** Mires and peat 2017 / art. 8, p. 1-19 : ill <https://doi.org/10.19189/MaP.2016.OMB.262> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A dynamic Biologically Active Layer for numerical studies of the sea ice ecosystem

Tedesco, Letizia; Vichi, Marcello; Haapala, Jari; Stipa, Tapani Ocean modelling 2010 / p. 89-104 : ill <https://doi.org/10.1016/j.ocemod.2010.06.008>

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

Ecosystem orchestration : Unpacking the leadership capabilities of anchor organizations in nascent entrepreneurial ecosystems

Harima, Aki; Harima, Jan; Freiling, Jörg Entrepreneurship theory and practice 2024 / p. 1404-1450

<https://doi.org/10.1177/10422587241241824> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Eesti teadlased seiravad Läänemerd uudsel moel [Võrguväljaanne]

postimees.ee 2022 ["Eesti teadlased seiravad Läänemerd uudsel moel"](#)

Elanikkonna nõudlus Harku järve keskkonnaseisundi parandamise järele

Nõmmann, Tea; Ehrlich, Üllas; Pädam, Sirje-Ilona Estonian discussions on economic policy : 100 years from signing the Peace Treaty of the Estonian War of Independence in Tartu (2.02.1920). 100 years from the first Constitution of the Republic of Estonia (was in effect from 1920 to 1933) = Estnische Gespräche über Wirtschaftspolitik : Vor 100 Jahren wurde der Friedenvertrag von Tartu unterzeichnet (2.02.1920). Vor 100 Jahren trat die erste Verfassung der Republik Estland (in Kraft 1920-1933) = Eesti majanduspoliitilised väitlused : 100 aastat Eesti Vabadussõja rahulepingu allakirjutamisest Tartus (2.02.1920). 100 aastat Eesti Vabariigi esimesest Põhiseadusest (kehtis aastatel 1920-1933). 28, 1-2 2020 / lk. 59-64 https://www.ester.ee/record=b2280774*est

Elustav hapnikurikas süvavesi näitab Läänemeres mõju esmaseid märke

Lips, Urmas Horisont 2015 / lk. 14-15 : ill https://artiklid.elnet.ee/record=b2740967*est

Engagement and value cocreation within a multi-stakeholder service ecosystem

Viglia, Giampaolo; Pera, Rebecca; Dyussembayeva, Shynar; Mifsud, Matthieu; **Hollebeek, Linda Desiree** Journal of Business Research 2023 / art. 113584 <https://doi.org/10.1016/j.jbusres.2022.113584> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

EUKARYOME: the rRNA gene reference database for identification of all eukaryotes

Tedersoo, Leho; Hosseini-Moghaddam, Mahdih S.; Mikryukov, Vladimir; Hakimzadeh, Ali; Bahram, Mohammad; Nilsson, Rolf Henrik; Yatsiuk, Iryna; Geisen, Stefan; Schwelm, Arne; Piwosz, Kasia; Prous, Marko; **Sildvee, Sirje; Laas, Peeter** Database 2024 / art. baee043 <https://doi.org/10.1093/database/baee043> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Experimental studies on formation of water quality and eutrofication of lake ecosystems with enclosures

Pogozhev, P.I.; Gerasimova, T.N.; Vavilin, V.A. Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 55-58: ill https://www.ester.ee/record=b1209554*est

Fish fauna and fisheries of large European rivers: examples from the Volga and the Danube

Schletterer, Martin; Kuzovlev, Vyacheslav V.; Zhenikov, Yuri N.; **Tuhtan, Jeffrey Andrew** Hydrobiologia 2018 / p. 45-60 : ill <https://doi.org/10.1007/s10750-017-3370-5> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Food web responses to eutrophication control in a coastal area of the Baltic Sea

Skov, Henrik; Rasmussen, Erik Kock; **Kotta, Jonne;** Middelboe, Anne Lise; Uhrenholdt, Thomas; Žydelis, Ramunas Ecological

From ecosystems to socio-economic benefits : a systematic review of coastal ecosystem services in the Baltic Sea
Heckwolf, Melanie J.; Peterson, Annelis; Jänes, Holger; Horne, Paula; Künne, Jana; Liversage, Kiran; Sajeva, Maurizio; Reusch, Thorsten B.H.; **Kotta, Jonne** The science of the total environment 2021 / art. 142565, 11 p. : ill
<https://doi.org/10.1016/j.scitotenv.2020.142565>

Globally consistent climate sensitivity of natural disturbances across boreal and temperate forest ecosystems
Seidl, Rupert; Honkaniemi, Juha; Aakala, Tuomas; Aleinikov, Alexey; Angelstam, Per; Bouchard, Mathieu; Boulanger, Yan; Burton, Philip J.; De Grandpré, Louis; Gauthier, Sylvie; Hansen, Winslow D.; Jepsen, Jane U.; Jöggiste, Kalev; Kneeshaw, Daniel D.; Kuuluvainen, Timo; **Lisitsyna, Olga**; Makoto, Kobayashi; Mori, Akira S.; Pureswaran, Deepa S.; Shorohova, Ekaterina; Shubnitsina, Elena; Taylor, Anthony R.; Vladimirova, Nadezhda; Vodde, Floortje; Senf, Cornelius Ecography 2020 / p. 967-978
<https://doi.org/10.1111/ecog.04995> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Governing environmental conservation through Green Grant support in Brazil : a metagovernance analysis
Christo, Giovanna; Christopoulos, Stamatios; **Kull, Michael** Rural resilience and vulnerability : the rural as locus of solidarity and conflict in times of crisis, XXV Congress of the European Society for Rural Sociology 2013 / p. 251-252

Hinnangu andmine merekeskkonna ökosüsteemipõhiseks korraldamiseks Soome lahe merepõhja ja setete näitel : (SedGoF) : projekti aruanne
Suuroja, Sten; **Heinsalu, Atko**; **Alliksaar, Tiit**; **Lips, Urmas**; **Pajusaar, Siim**; **Liiv, Merlin**; **Buschmann, Fred**; **Erm, Ants**; **Kiipli, Tarmo**; **Kallaste, Toivo** 2016 https://www.kik.ee/sites/default/files/uuringud/aruanne_sedgof_30.06.2016_0.pdf

Historical analysis of habitat turnover and age distributions as a reference for restoration of Austrian Danube floodplains
Hohensinner, S.; Haidvogel, G.; Jungwirth, M.; Muhar, S.; **Preis, Sergei** River basin management III : Third International Conference on River Basin Management 2005 / p. 489-502 : ill
https://www.researchgate.net/publication/230580567_Historical_analysis_of_habitat_turnover_and_age_distributions_as_a_reference_for_restoration_of_Austrian_Danube_floodplains

Hydrodynamics as a limiting factor in the development of the Baltic Sea ecosystem
Aitsam, Ain Ecohydrodynamics : Proceedings of the 12th International Liège Colloquium on Ocean Hydrodynamics 1981 / p. 165-189 [https://doi.org/10.1016/S0422-9894\(08\)70409-4](https://doi.org/10.1016/S0422-9894(08)70409-4)

ICES Report on ocean climate 2020
Albretsen, Jon; von Appen, Wilken-Jon; Berx, Barbara; Beszczynska-Möller, Agnieszka; Chafik, Leon; Cisewski, Boris; Cusack, Caroline; Cyr, Frederic; Daly, Eoghan; **Liblik, Taavi** 2022 <https://doi.org/10.17895/ices.pub.19248602.v1>

Imprints of management history on hemiboreal forest ecosystems in the Baltic States
Jöggiste, Kalev; Frelich, Lee E.; **Poska, Anneli** Ecosphere 2018 / art. e02503, 15 p. : ill <https://doi.org/10.1002/ecs2.2503> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An integrated approach to coastal and biological observations
She, Jun; Piniella, Ángel Muñoz; Benedetti-Cecchi, Lisandro; Boehme, Lars; Boero, Ferdinando; Christensen, Asbjorn; Crowe, Tasman; Darecki, Mirosław; Nogueira, Enrique; Gremare, Antoine; Hernandez, Francisco; **Kõuts, Tarmo** Frontiers in Marine Science 2019 / Art. nr. 314 <https://doi.org/10.3389/fmars.2019.00314> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Intergrowth of bryozoans with other invertebrates in the Late Pridoli of Saaremaa, Estonia
Vinn, Olev; Ernst, Andrej; Wilson, Mark A.; **Toom, Ursula** Annales societatis geologorum Poloniae 2021 / p. 101-111
<https://doi.org/10.14241/asgp.2021.04> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Is the destabilisation of Lake Peipsi ecosystem caused by increased phosphorus loading or decreased nitrogen loading
Nõges, Tiina; Laugaste, Reet; **Loigu, Enn**; Nedogarko, I.; Skakalski, Boris; Nõges, Peeter Proceedings of Diffuse Pollution and Basin Management Conference (DipCon), Dublin, 17-22 Aug., 2003 2003 / p. 1-8 <https://iwaponline.com/wst/article-abstract/51/3-4/267/11839/Is-the-destabilisation-of-lake-Peipsi-ecosystem?redirectedFrom=PDF>

Is the destabilisation of Lake Peipsi ecosystem caused by increased phosphorus loading or decreased nitrogen loading?
Nõges, Tiina; Laugaste, Reet; **Loigu, Enn**; Nedogarko, I.; Skakalski, Boris; Nõges, Peeter Water science & technology Water science and technology 2005 / 3/4, p. 267-274 : ill

Jaapanlannast professor uuris digivahendite mõju Eesti ettevõtlike näitel
postimees.ee 2025 <https://teadus.postimees.ee/8197213/jaapanlannast-professor-uuris-digivahendite-moju-eesti-ettevotlike-naitel>

Jenni Partanen : inimese ülem hoiak looduse suhtes saab meile kahjulikuks
Partanen, Jenni Vilhelmiina digi.geenius.ee 2022 [Jenni Partanen : inimese ülem hoiak looduse suhtes saab meile kahjulikuks](#)

Jätkusuutlik areng kui ökosüsteemide stabiilse toimimise eeldus

Vilu, Raivo Elamu 2004 / 4, lk. 24-25, 59-60

Keskkonnaagentuur alustas Peipsi järvel laineinfo mõõtmist ja edastamist [Võrguväljaanne]

lounaeestlane.ee 2022 [Keskkonnaagentuur alustas Peipsi järvel laineinfo mõõtmist ja edastamist](#)

Kliimamuutus : mööduv kerge palavik või äratuskell

Soomere, Tarmo Sirp / lk. 30 : fot <https://sirp.ee/s1-artiklid/c21-teadus/kliimamuutus-mooduv-kerge-palavik-voi-aratuskell/>

Kliimamuutus : mööduv kerge palavik või äratuskell?

Soomere, Tarmo Mente et Manu 2022 / lk. 18-19 : fot https://www.ester.ee/record=b1242496*est

Loodust asendada ei saa. Juurte juurde

Kõuts, Mariliis Sirp 2024 / lk. 37 <https://www.sirp.ee/s1-artiklid/c9-sotsiaalia/loodust-asendada-ei-saa-juurte-juurde/>

Maaailma lõpp - võimalikud stsenaariumid

Krustok, Jüri Horisont 2001 / 4, lk. 4-8 : fot https://artiklid.elnet.ee/record=b1007623*est

Maksevalmidus linna ökosüsteemi teenuste eest statistika sisendina Eesti näitel

Ehrlich, Üllas 390 years from the establishment of the University of Tartu (1632-2022). 30 times from conferences: in Värska (1984, 1994–2012) and in Jänedal (2013–2022); XXX year of issue journal. The capital of the Republic of Estonia, Tallinn – UNESCO City of Music since 2022; Aggression in Ukraine = Vor 390 Jahren wurde der Tartuer Universität gegründet (1632-2022). 30 Mal von Konferenzen: in Värska (1984, 1994-2012) und in Jänedal 2013-2022; XXX Jahrgänge der Zeitschrift. Die Hauptstadt der Republik Estland, Tallinn - seit dem Jahre 2022 die Musikstadt der UNESCO. Aggression in der Ukraine = 390 aastat Tartu Ülikooli asutamisest (1632-2022). 30 korda konverentsidest: Värskas (1984, 1994-2012) ja Jänedal (2013-2022); XXX aastakäiku ajakirja. Eesti Vabariigi pealinn Tallinn - alates 2022. aastast UNESCO muusikalinn. Agressioon Ukrainas 2022 / lk. 85-89

https://www.ester.ee/record=b5524901*est http://www.mattimar.ee/publikatsioonid/majanduspoliitika/2022/2022_kroonika.pdf [Journal metrics at Scopus](#) [Article at Scopus](#)

Mereleitsakud kimbutavad Läänemere habrast elustikku

Kõuts, Mariliis Horisont 2024 / lk. 46-51 : fot https://www.ester.ee/record=b1072243*est

Methanotrophy in a Paleoproterozoic oil field ecosystem, Zaonega Formation, Karelia, Russia

Qu, Y.; Čme, A. E.; Lepland, Aivo; van Zuilen, Mark A. Geobiology 2012 / p. 467-478 : ill

https://www.researchgate.net/publication/231177487_Methanotrophy_in_a_Paleoproterozoic_oil_field_ecosystem_Zaonega_Formation_Karelia_Russia

Microbiome interconnectedness throughout environments with major consequences for healthy people and a healthy planet

Sessitsch, Angela; Wakelin, Steve; Schlöter, Michael; Maguin, Emmanuelle; Cernava, Tomislav; Champomier-Verges, Marie-Christine; Charles, Trevor C.; Cotter, Paul D.; Ferrocino, Ilario; Kriia, Aicha; Lebre, Pedro; Cowan, Don; Lange, Lene; Kiran, Seghal; Markiewicz, Lidia; Meisner, Annelein; Olivares, Marta; Sarand, Inga; Schelkle, Bettina; Selvin, Joseph; Smidt, Hauke; van Overbeek, Leo; Berg, Gabriele; Cocolin, Luca; Sanz, Yolanda; Fernandes, Wilson Lemos; Liu, S. J.; Ryan, Matthew; Singh, Brajesh; Kostic, Tanja Microbiology and molecular biology reviews 2023 <https://doi.org/10.1128/mmb.00212-22> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Microbiome-based solutions to address new and existing threats to food security, nutrition, health and agrifood systems' sustainability

Callens, Karel; Fontaine, Fanette; Sanz, Yolanda; Bogdanski, Anne; D'Hondt, Kathleen; Lange, Lene; Smidt, Hauke; Overbeek, Leo S. van; Kostic, Tanja; Sarand, Inga Frontiers in Sustainable Food Systems 2022 / art. 1047765

<https://doi.org/10.3389/fsufs.2022.1047765> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Miks vajab Eesti gassellettevõtteid?

Ustav, Sirje Äripäev 2021 / Lk. 26 https://www.ester.ee/record=b1071975*est

Miks vajab Läänemeri meie abi?

Kõuts, Mariliis delfi.ee 2023 [Miks vajab Läänemeri meie abi?](#)

Milline tulevik ootab Läänemerd?

Kõuts, Mariliis Eesti Loodus 2025 / lk. 14-18 : ill https://www.ester.ee/record=b1358198*est

Missing monitoring : review of relevance, methods, gaps and monitoring recommendations for additional ecosystem components in the Baltic Sea

Lindgarth, Mats; Künnis-Beres, Kai; Wikner, Johan; Lehtiniemi, Maiju; Kuss, Joachim; Hentzsch, Barbara; Schulz-Bull, Detlef; Lips, Inga; Lips, Urmas; Nygård, Henrik 2020 https://havsmiljoinstitutet.se/digitalAssets/1775/1775485_d2.5-missing-monitoring.pdf

Modeling of nutrient cycling in riparian ecosystems

Oja, Tõnu; Mander, Ülo GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 33

Modeling past human-induced vegetation change is a challenge – the case of Europe

Marquer, Laurent; Dallmeyer, A.; **Poska, Anneli**; Pongratz, J. Past global changes magazine 2018 / p. 12-13 : ill <https://doi.org/10.22498/pages.26.1.12>

Mosquitoes provide overview of July weather in Estonia over the last 14,000 years

Bakumenko, Varvara err.ee 2024 [Mosquitoes provide overview of July weather in Estonia over the last 14,000 years](#)

Multi-source remote sensing data reveals complex topsoil organic carbon dynamics in coastal wetlands

Villoslada, Miguel; **Sipelgas, Liis**; Bergamo, Thaísa Fernandes; Ward, Raymond D.; Reintam, Endla; Astover, Alar; Kumpula, Timo; Sepp, Kalev Ecological Indicators 2022 / art. 109329 <https://doi.org/10.1016/j.ecolind.2022.109329> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Munavalgest loodi materjal, mis eemaldab veest üle 99 protsendi mikroplastist

digi.geenius.ee 2023 [Munavalgest loodi materjal, mis eemaldab veest üle 99 protsendi mikroplastist](#)

Muraka soostiku ökosüsteemi seireprogramm ja metoodika (1 kd, 21 lk)

Perens, Rein; **Orru, Mall**; Ramst, Rein Eesti Geoloogiakeskuse aastaraamat 2013 2014 / lk. 38-39

Natural versus anthropogenic accumulation of organic matter - a palaeolimnological evidence from a small stratified lake in southern Estonia

Alliksaar, Tiit; **Heinsalu, Atko**; **Leeben, Aina** 12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts 2009 / p. 52

Nemo-Nordic 2.0 : operational marine forecast model for the Baltic Sea

Kämä, Tuomas; Ljungemyr, Patrik; Falahat, Saeed; Ringgaard, Ida; Axell, Lars; Korabel, Vasily; Murawski, Jens; **Maljutenko, Ilja**; Lindenthal, Anja; Jandt-Scheelke, Simon; **Verjovkina, Svetlana**; Lorkowski, Ina; **Lagemaa, Priidik**; She, Jun; Tuomi, Laura; Nord, Adam; Huess, Vibeke Geoscientific Model Development 2021 / p. 5731 - 5749 <https://doi.org/10.5194/gmd-14-5731-2021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Nitrate dynamics and its connection to seasonal groundwater recharge in karst springs of the Sõmeru River catchment, Northern Estonia

Pärn, Joonas; Walraevens, Kristine; van Camp, M.; Koit, Oliver; Ivask, Jüri; Babre, Alise; Mažeika, Jonas; Hunt, Malle; Osjamets, M.; **Ilital, Arvo**; Kõrgmaa, Vallo; Raidla, Valle; Aeschbach, W.; **Vaikmäe, Rein** XXXI NORDIC HYDROLOGICAL CONFERENCE 2022, August 15–18, Tallinn, Estonia : abstracts 2022 / 2 p <https://drive.google.com/file/d/1L-CvqmUu1FT8XafXma527iw4t5gAFn2n/view> https://konverentsikeskus.tlu.ee/sites/konverentsikeskus/files/Konverentsid/NHC2020/List%20of%20Presentations%20NHC2022_08Aug2022.pdf

Occurrence and distribution of selected antibiotics in the surface waters and ecological risk assessment based on the theory of natural disaster

Li, Sijia; Ju, Hanyu; Zhang, Jiquan; Chen, Peng; Ji, Meichen; Ren, Jianhua; **Zhao, Shuyun** Environmental Science and Pollution Research 2019 / p. 28384 - 28400 <https://doi.org/10.1007/s11356-019-06060-7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

An open 3D CFD model for the investigation of flow environments experienced by freshwater fish

Khan, Ali Hassan; Hussmann, Karla Ruiz; Powalla, Dennis; Hoerner, Stefan; **Kruusmaa, Maarja**; **Tuhtan, Jeffrey Andrew** Ecological Informatics 2022 / art. 101652, 12 p. : ill <https://doi.org/10.1016/j.ecoinf.2022.101652> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Optimising sampling frequency for monitoring heterotrophic protists in a marine ecosystem

Lehtiniemi, Maiju; Fileman, Elanie; Hällfors, Heidi; Kuosa, Harri; Lehtinen, Sirpa; **Lips, Inga**; Setälä, Outi; Suikkanen, Sanna; Tuimala, Jarno; Widdicombe, Claire ICES journal of marine science 2022 / p. 925–936 : ill <https://doi.org/10.1093/icesjms/fsab132> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Pilot study of the state and pattern of some resources in Virtsu-Laelatu-Puhtu Nature Reserve

Vissak, Peeter GIS-Baltic Sea States '93 : exhibition, conference, Tallinn, Estonia, 29 November - 1 December 1993 : abstract book, catalogue 1993 / p. 39

Plaan B-ga ei tohiks kauem viivitada

Samoson, Ago Postimees 2021 / Lk. 16 <https://dea.digar.ee/article/postimees/2021/04/28/14.9>

Prototyping a park - landscape design of Jubileumsparken in Gothenburg, Sweden

Allik, Martin Landscape Architecture Frontiers 2021 / p. 96-109 <https://doi.org/10.15302/J-LAF-1-040023>

Radical circles and visionary innovation : angry birds and the transformation of video games

Ainamo, Antti; Dell'Era, Claudio; Verganti, Roberto Creativity and Innovation Management 2021 / p. 439-454

<https://doi.org/10.1111/caim.12458> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Scale dependent diversity of bryozoan assemblages in the reefs of the Late Ordovician Vasalemma Formation, Estonia

Kröger, Björn; Ernst, Andrej; Penny, Amelia; Nakrem, Hans Arne; Toom, Ursula Lethaia 2023 / p. 1-16 : ill

<https://doi.org/10.18261/let.56.2.7> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Small and medium-sized port greening initiatives as trigger for a servitisation port ecosystem

Meyer, Christopher; Gerlitz, Laima; Prause, Gunnar Klaus Environmental and Climate Technologies 2023 / p. 476-488

<https://doi.org/10.2478/rtuct-2023-0035> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Small and medium-sized ports in the TEN-T network and Nexus of Europe's Twin Transition : the way towards sustainable and digital port service ecosystems

Gerlitz, Laima; Meyer, Christopher Sustainability 2021 / art. 4386, 24 p. : ill <https://doi.org/10.3390/su13084386> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

[Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Smart ports' influence on coastal sustainability

Paulauskas, Vytautas; Philipp, Robert; Henesey, Lawrence; Paulauskas, D.; Sutnikas, A.; Meyer, Christopher; Gerlitz, Laima; Heine, N.; Kozyczkowski, K.; Zigus, A.; Silonosov, A. Transport Means 2021 : proceedings of 25th International Scientific Conference : Kaunas, Lithuania, 6th - 8th October 2021 2021 / p. 396-401 : ill

https://www.researchgate.net/publication/356749788_Smart_Ports%27_Influence_on_Coastal_Sustainability

SMEAR Eesti – metsast pilveni ja tagasi [Võrguväljaanne]

Pajuste, Margo ohtuleht.ee 2021 ["SMEAR Eesti -- metsast pilveni ja tagasi"](#)

Soil microbial biomass : a key soil driver in management of ecosystem functioning

Singh, Jay Shankar; Gupta, Vijay Kumar Science of the total environment 2018 / p. 497-500 : ill

<https://doi.org/10.1016/j.scitotenv.2018.03.373> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Soolases suurjärves elavad sitked sellid

Talts, Mait Loodusesõber 2008 / 3, lk. 34

Soome lahe pelagiaali ökosüsteemi struktuur ja selle muutlikkus

Lips, Urmas Tallinna Tehnikaülikooli aastaraamat 2007 2008 / lk. 74-78

Stressiuuringud rakust biosfääri : [tippkeskusest ENVIRON]

Niinemets, Ülo Horisont 2014 / lk. 46-54 : ill https://artiklid.elnet.ee/record=b2679994*est

A study of people's preferences of the environmental status of Lake Harku and the benefits offered by the lake and its surrounding

Nõmmann, Tea; Ehrlich, Üllas; Pädam, Sirje-Ilona Estonian discussions on economic policy: theory and practice of economic policy = Eesti majanduspoliitilised väitlused: majanduspoliitika teooria ja praktika = Estnische Gespräche über Wirtschaftspolitik: Theorie und Praxis der Wirtschaftspolitik [Võrguteavik] 2020 / p. 85-101 <https://ojs.utlib.ee/index.php/TPEP/article/view/16803> [Journal metrics at Scopus](#) [Article at Scopus](#)

[Journal metrics at Scopus](#) [Article at Scopus](#)

Sääsed aitavad lahendada mineviku Eesti kliima saladusi

postimees.ee 2024 [Sääsed aitavad lahendada mineviku Eesti kliima saladusi](#) <https://onlinelibrary.wiley.com/doi/10.1111/bor.12655>

Sääsed andsid ülevaate Eesti viimase 14 000 aasta juuliilmast

novaator.err.ee 2024 [Sääsed andsid ülevaate Eesti viimase 14 000 aasta juuliilmast](#)

A synthesis of marine monitoring methods with the potential to enhance the status assessment of the Baltic Sea

Mack, Leoni; Attila, Jenni; Aylagas, Eva; Beermann, Arne; Borja, Angel; Hering, Daniel; Kahlert, Maria; Leese, Florian; Lips, Urmas Frontiers in marine science 2020 / 16 p <https://doi.org/10.3389/fmars.2020.552047> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

[Journal metrics at WOS](#) [Article at WOS](#)

TalTechi teadlane : Eestis loodud veealused kaamerad aitavad jõgesid üle Euroopa taas elustada ja kaardistada veealust liiklust

Tuhtan, Jeffrey Andrew geenius.ee 2022 [TalTechi teadlane : Eestis loodud veealused kaamerad aitavad jõgesid üle Euroopa taas elustada ja kaardistada veealust liiklust](#)

Tarmo Soomere: Eesti valikud elurikkuse ja kliima hoiul [Võrguväljaanne]

Soomere, Tarmo err.ee 2021 ["Tarmo Soomere: Eesti valikud elurikkuse ja kliima hoiul"](#)

Tarmo Soomere: „Elame peaaegu paradiislikus kohas. Kui Gröönimaa jääkilp jätkab sulamist, muutub meie piirkond

paljudele atraktiivseks. Realiseerub rändesurve.“ [Võrguväljaanne]

Kulli, Jaanus ohtuleht.ee 2021 "[Tarmo Soomere: „Elame peaaegu paradiislikus kohas. Kui Gröönimaa jääkilp jätkab sulamist, muutub meie piirkond paljudele atraktiivseks. Realiseerub rändesurve.“](#)"

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

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

The Baltic : the sea of surprises

Jansson, Bengt-Owe; **Velner, Harald-Adam** Barriers and bridges to the renewal of ecosystems and institutions 1995 / p. 292-372: ill

The four faces of creative industries : visualising the game industry ecosystem in Helsinki and Tokyo

Lehtonen, Miikka J.; **Ainamo, Antti**; Harviainen, Tuomas J. Industry and innovation 2020 / p. 1062-1087 : ill

<https://doi.org/10.1080/13662716.2019.1676704> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tracking changes in the organic matter in a lake palaeoecosystem : a spectrophotometric approach

Leeben, Aina; Aliksaar, Tiit; Heinsalu, Atko; Lepane, Viia; Veski, Siim Organic geochemistry 2008 / 8, p. 915-918 : ill

<https://doi.org/10.1016/j.orggeochem.2008.05.004>

Trait-based approaches as ecological time machines : developing tools for reconstructing long-term variation in ecosystems

Brown, Kerry A.; Bunting, M. Jane; Carvalho, Fabio; de Bello, Francesco; Mander, Luke; Marcisz, Katarzyna; Mottl, Ondrej; **Reitalu, Triin**; Svenning, Jens-Christian Functional Ecology 2023 / p. 2552 - 2569 <https://doi.org/10.1111/1365-2435.14415> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Trichotomous-noise-induced catastrophic shifts in symbiotic ecosystems

Mankin, Romi; Ainsaar, Ain; Haljas, Astrid; **Reiter, Eerik** Physical review E 2002 / p. 051108-1 - 051108-9

<https://journals.aps.org/pre/abstract/10.1103/PhysRevE.65.051108>

Using mixed methods to construct and analyze a participatory agent-based model of a complex Zimbabwean agro-pastoral system

Eitzel, M.V.; Solera, Jon; Wilson, K.B.; Neves, Kleber; Fisher, Aaron C.; **Veski, André**; Omoju, Oluwasola E.; Ndlovu, Abraham

Mawere; Hove, Emmanuel Mhike PLoS ONE 2020 / art. e0237638, 24 p. : ill <https://doi.org/10.1371/journal.pone.0237638> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Uudista, miks rajatakse Eestisse vetika- ja karbikasvatus

postimees.ee 2025 [Uudista, miks rajatakse Eestisse vetika- ja karbikasvatus](#)

Willingness to pay for urban ecosystem services as input for statistics : a case of Estonia

Ehrlich, Üllas 390 years from the establishment of the University of Tartu (1632-2022). 30 times from conferences: in Värskas (1984, 1994–2012) and in Jänedas (2013–2022); XXX year of issue journal. The capital of the Republic of Estonia, Tallinn – UNESCO City of Music since 2022; Aggression in Ukraine = Vor 390 Jahren wurde der Tartuer Universität gegründet (1632-2022). 30 Mal von Konferenzen: in Värskas (1984, 1994-2012) und in Jänedas 2013-2022; XXX Jahrgänge der Zeitschrift. Die Hauptstadt der Republik Estland, Tallinn - seit dem Jahre 2022 die Musikstadt der UNESCO. Aggression in der Ukraine = 390 aastat Tartu Ülikooli asutamisest (1632-2022). 30 korda konverentsidest: Värskas (1984, 1994-2012) ja Jänedas (2013-2022); XXX aastakäiku ajakirja. Eesti Vabariigi pealinn Tallinn - alates 2022. aastast UNESCO muusikalinn. Agressioon Ukrainas 2022 / p. 85-103 : ill

https://www.ester.ee/record=b5524902*est <https://doi.org/10.1515/tpep.vi1-2.22088> [Journal metrics at Scopus](#) [Article at Scopus](#)

Õietolmupõhiste taimkatte rekonstruktsioonide sõltuvus uuritava järve valikust

Palusalu, Maret; **Poska, Anneli**; Väli, Vivika; **Vassiljev, Jüri**; **Eensalu, Mariliis**; Stansell, Nathan Eesti Geograafia Seltsi

aastaraamat = Yearbook of the Estonian Geographical Society. 46. kd 2023 / lk. 48-61 : ill http://egs.ee/wp-content/uploads/2024/04/EGS_aastaraamat_46-parandatud.pdf https://www.ester.ee/record=b1237665*est

Ökosüsteemi teenuste tingimuslik hindamine kui sisend keskkonnastatistikasse : Eesti kogemus

Ehrlich, Üllas Estonian discussions on economic policy : 30 years from the restoration of independence of the Republic of Estonia (20 august 1991). School of Business and Governance of Tallinn University of Technology - 80. 25 years from the first International Scientific Conference on Economic Policy. 25 years from the establishment of the regional college, Pärnu College of the University of Tartu in Pärnu = Estnische Gespräche über Wirtschaftspolitik : 30 Jahre seit Wiederherstellung der Unabhängigkeit der Republik Estland (20. August 1991). Wirtschaftswissenschaftliche Fakultät für Technische Universität Tallinn - 80. Vor 25 Jahren fand die erste International Konferenz für Wirtschaftspolitik statt. Vor 25 Jahren wurde das College Pärnu der Tartuer Universität gegründet = Eesti majanduspoliitilised väitlused : 30 aastat Eesti Vabariigi taasiseseisvumisest (20. august 1991). Tallinna Tehnikaülikooli majandusteaduskond - 80. 25 aastat esimesest rahvusvahelisest majanduspoliitika konverentsist. 25 aastat regionaalse kolledži, Tartu ülikooli Pärnu kolledži asutamisest Pärnus. 29, 1-2 2021 / lk. 56-60 https://www.ester.ee/record=b2280774*est [Journal metrics at Scopus](#) [Article at Scopus](#)

Ökosüsteemi turuväliste teenuste hindamine : rekreatsiooniteenuse väärtus Eesti näitel

Ehrlich, Üllas Tallinn, the capital of Estonia - the green capital of Europe 2023. 30 years from the establishment of the Mattimar OÜ (Ltd) publishing, conference, consultation and training company. 2023 is the year of the sauna in Estonia = Tallinn, die Hauptstadt

Estlands - die grüne Hauptstadt Europas 2023. 30 Jahre seit der Gründung des Unternehmens für Publikationen, Konferenzen, Beratung und Ausbildung - Mattimar OÜ (GmbH). 2023 ist das Jahr der Sauna in Estland = Eesti pealinn Tallinn - Euroopa roheline pealinn 2023. 30 aastat kirjastus-, konverentsi-, konsultatsiooni- ja koolitusfirma Mattimar OÜ asutamisest. 2023 on Eestis sauna-aasta 2023 / lk. 95-99 https://www.ester.ee/record=b5645405*est

А вы знали, что в Балтийском море уже есть мертвые зоны, жизнь в которых практически исчезла?

rus.delfi.ee 2023 [А вы знали, что в Балтийском море уже есть мертвые зоны, жизнь в которых практически исчезла?](#)

Комары-звонцы дают представление о погоде в Эстонии за последние 14 000 лет

rus.err.ee 2024 [Комары-звонцы дают представление о погоде в Эстонии за последние 14 000 лет](#)

О биологических сдвигах в экосистемах малых загрязненных рек

Kuik, Leopold; Rohusaar, Laas; Raia, A. Биофизические аспекты загрязнения биосферы : симпозиум 5-8 июня 1973 г. :

тезисы докладов 1973 / с. 81-82 https://www.ester.ee/record=b3772221*est

Полихлорированные бифенилы и хлорорганические пестициды в экосистеме Балтийского моря : [монография]

Roots, Otto 1992 https://www.ester.ee/record=b1062087*est

Тяжелые металлы в биогеоценозе Матсалуского заповедника

Hödrejärvi, Helvi; Ott, Roman; Paakspuu, V. Комплексная переработка фосфатного сырья, анализ природных и технических

объектов 1983 / с. 101-108 : ил https://www.ester.ee/record=b1294037*est <https://digikogu.taltech.ee/et/Item/ebe3de55-9448-4002-9aee-7e1ef9c57d96>

Экспериментальные исследования некоторых вопросов формирования качества воды и эвтрофикации озерной экосистемы с использованием метода изолированных объемов

Погожев П.И.; Герасимова Т.Н.; Вавилин В.А. VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 63-66: ил