

Agricultural runoff monitoring in Estonia

Ilital, Arvo; Loigu, Enn "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. 67-76 : ill

An assessment of riverine loads of nutrients to the Lake Peipsi

Stalnacke, Per; Sults, Ülo; **Vassiljev, Anatoli**; Skakalski, Boris; Botina, A.; Roll, G.; Pachel, Karin; Maltzman, T. Archiv für Hydrobiologie 2002 / p. 437-457

Atmospheric forcing controlling inter-annual nutrient dynamics in the open Gulf of Finland

Lehtoranta, Jouni; Savchuk, Oleg P.; **Elken, Jüri** Journal of marine systems 2017 / p. 4-20 : ill

<https://doi.org/10.1016/j.jmarsys.2017.02.001> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Baltic agriculture in transition - the contribution to nutrient loads in the Gulf of Riga drainage basin

Vagstad, Nils; Jansons, Viesturs; **Loigu, Enn**; Deelstra, Johannes International Conference on Agricultural Effects on Ground and Surface Waters : Research and Policy at the Edge of Science and Society : Wageningen, 2000 2000 / p. 1-9

https://www.researchgate.net/publication/267831903_Baltic_agriculture_in_transition-the_contribution_to_nutrient_loads_in_the_Gulf_of_Riga_drainage_basin

Calculations on the energy and nutrient content of kindergarten menus in Estonia

Pitsi, Tagli; Liebert, Tiit; Vokk, Raivo Scandinavian journal of nutrition 2003 / 4, p. 188-193

Changes in nutrient levels in some Eastern European rivers in response to large-scale changes in agriculture

Stalnacke, Per; Vandsemb, Stine; **Vassiljev, Anatoli**; Grimvall, A.; Jolankai, G. Water science and technology 2004 / 3, p. 29-36 : ill

Characteristics of sub-surface chlorophyll maxima observed in the Gulf of Finland in July 2006

Kuvaldina, Natalja; Lips, Urmas; Lips, Inga; Liblik, Taavi BSSC 2009 : [7th Baltic Sea Science Congress 2009] : August 17-21, 2009, Tallinn, Estonia : abstract book 2009 / p. 29

Compatibility of targets under different marine policies - Sufficiency of the EU WFD targets for individual rivers basins to achieve the BSAP goals

Stoicescu, Stella-Theresa; Lips, Urmas 2021 [Compatibility of targets under different marine policies - Sufficiency of the EU WFD targets for individual rivers basins to achieve the BSAP goals](#)

Coop Kokad töid koos teadlastega turule uued tervislikud valmistoidud [Võrguväljaanne]

omamaitse.delfi.ee 2021 ["Coop Kokad töid koos teadlastega turule uued tervislikud valmistoidud"](#)

Correction to: Transcriptome-wide identification of genes involved in Ascorbate–Glutathione cycle (Halliwell–Asada pathway) and related pathway for elucidating its role in antioxidative potential in finger millet (Eleusine coracana (L.)) (3 Biotech, (2018), 8, 12, (499), 10.1007/s13205-018-1511-9)

Avashthi, Himanshu; Pathak, Rajesh Kumar; Pandey, Neetesh; Arora, Sandeep; Mishra, Amrendra Kumar; **Gupta, Vijai Kumar**; Ramteke, Pramod Wasudeo; Kumar, Anil 3 Biotech 2019 / p. 337 <https://doi.org/10.1007/s13205-019-1864-8> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Current state and historical changes of nutrient loading and ecological status of large lakes Peipsi and Võrtsjärv

Nöges, Tiina; Järvet, Arvo; Laugaste, Reet; **Loigu, Enn**; Tönno, Ilmar; Nöges, Peeter Proceedings of 4th International Lake Ladoga Symposium 2002 2003 / p. 199-203

Currents in the Suur Strait and their role in the nutrient exchange between the Gulf of Riga and the Baltic Proper

Suursaar, Ülo; **Astok, Villu**; Kullas, Tiit; **Nõmm, Avo**; Otsmann, Mikk Proceedings of the Estonian Academy of Sciences. Ecology 1995 / 3/4, p. 103-123: ill

Dark nutrient uptake at low temperature and subsequent light use efficiency by the dinoflagellate Heterocapsa triquetra

Ojamäe, Karin; Peterson, Anneliis; Lips, Inga Marine biology research 2016 / p. 978-985 : ill

<https://doi.org/10.1080/17451000.2016.1216570> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of nutrition policy in Estonia

Vaask, Sirje Food and nutrition = Toit ja toitumine 1997 / p. 5-16 https://www.ester.ee/record=b1189751*est

Digestibility of protein and estimated bioavailability of mineral compounds in plant-based yoghurt alternatives

Zeinatulina, Anastassia; Tanilas, Kristel; Ehala-Aleksejev, Kristel; Viiaard, Ene; Kriščiunaite, Tiina Future foods 2025 / art. 100545 <https://doi.org/10.1016/j.fufo.2025.100545>

Drained peat soils as diffuse nutrient source

Vassiljev, Anatoli; Blinova, Irina First MONERIS user conference : Nutrient Fluxes in River Basins - State of Play and Perspectives : Berlin, November 18th-20th, 2009 2009 / p. 3-4

Eesti toitumis- ja liikumissoovitused 2015 [Võrguteavik]

Pitsi, Tagli; Zilmer, Mihkel; Vaask, Sirje; **Liebert, Tiit** 2017 http://www.ester.ee/record=b4654355*est

Eesti väikelaste tervise ja toitumise uuring : käsiraamat uuringus kasutatud materjalidest soovitudestega

1997 https://www.ester.ee/record=b1441773*est

Eesti väikelaste tervise ja toitumise uuringu tulemused. I, Väikelaste toitumine ja perede sotsiaal-majanduslik olukord

Ilves Annunziata, Anne-Reet; Veldre, Gudrun; Saluste, Liidia; **Pitsi, Tagli**; **Süvalep, Ide**; **Viin, Liie**; **Vainu, Jaana** Eesti Arst 2000 / 3, lk. 142-144, 146, 147 https://artiklid.elnet.ee/record=b1027045*est

Effect of selenium treatment on mineral nutrition, bulb size, and antioxidant properties of garlic (Allium sativum L.)

Põldma, Priit; Tõnutare, Tõnu; **Viitak, Anu**; **Luik, Anne**; Moor, Ulvi Journal of agricultural and food chemistry 2011 / p. 5498-5503 : ill

Effects of large-scale changes in emissions on nutrient concentrations in Estonian rivers in the Lake Peipsi drainage basin

lital, Arvo; Stalnacke, Per; Deelstra, Johannes; **Loigu, Enn**; Pihlak, Margus Journal of hydrology 2005 / 1/4, p. 261-273 : ill

Elu ilma leivata

Liebert, Tiit Päevaleht 1992 / 23. jaan

Estonian food and nutrition informatics

Kalve, Raivo Information Technologies in Food and Nutrition / Oxford Computer Journals Ltd 1992 / 1, p. 12-15

Eutrophication of Lake Peipsi. Modelling nutrient loads and response in river and estuary systems

Nõges, Tiina; Laugaste, Reet; **Loigu, Enn**; Tuvike, A. Modelling Nutrient Loads and Response in River and Estuary Systems : NATO/CCMS pilot study final report : June 2005. 271 2005 / p. 37-48

Fronts in the Baltic Sea : a review with a focus on its North-Eastern Part

Suursaar, Ülo; **Elken, Jüri**; Belkin, Igor M. The Handbook of Environmental Chemistry 2022 / p. 1-39

https://doi.org/10.1007/698_2021_813 [Article Collection metrics at Scopus](#) [Article at Scopus](#)

Future perspective of in situ soil analysis

Leinus, Mari-Liis; **Jõul, Piia**; **Rūžicka, Martin**; **Gorbatšova, Jelena**; **Vaher, Merike**; Shimmo, Ruth; **Mazina-Šinkar, Jekaterina**

Proceedings 2023 / art. 10 <https://doi.org/10.3390/proceedings2023092010>

GIS-based quantification of future nutrient loads into Lake Peipsi/Chudskoe using qualitative regional development scenarios

Mourad, Daniel S.J.; Perk, Marcel van der; Gooch, G.D.; **Loigu, Enn**; Piirimäe, Kristjan Proceedings of Diffuse Pollution and Basin Management Conference (DipCon), Dublin, 17-22 Aug., 2003 2003 / p. 105-111 <https://iwaponline.com/wst/article-abstract/51/3-4/355/11856/GIS-based-quantification-of-future-nutrient-loads?redirectedFrom=fulltext>

GIS-based quantification of future nutrient loads into Lake Peipsi/Chudskoe using qualitative regional development scenarios

Mouard, D.S.J.; Van der Perk, M.; Gooch, G.D.; **Loigu, Enn**; **Piirimäe, Kristjan**; Stalnacke, Per Water science & technology Water science and technology 2005 / 3/4, p. 355-363 : ill

High-resolution dynamics of the spring bloom in the Gulf of Finland of the Baltic Sea

Lips, Inga; **Rünk, Nelli**; **Kikas, Villu**; **Meerits, Aet**; **Lips, Urmas** Journal of marine systems 2014 / p. 135-149 : ill

<https://doi.org/10.1016/j.jmarsys.2013.06.002> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Hydrographical and nutrient conditions in Väike Väin

Astok, Villu; **Hannus, Maila**; **Loigu, Enn**; Niemi, A.; Tenson, Jüri Ecological studies in the aquatic environment of Väike Väin Strait in West-Estonia 1994 / p. 21-26

Hydrology in small agricultural catchments, pathways and their impact on nutrient and soil loss

Deelstra, Johannes; Eggstad, Hans Olav; **lital, Arvo**; Jansons, Viesturs Status and Perspectives of Hydrology in Small Basins : International Workshop : Goslar - Hahnenklee, Germany, 30 March - 2 April 2009 2009 / p. 75-79

Impact of changed nutrient fluxes to the water quality of Haapsalu Bay, the Baltic Sea

lital, Arvo; Brandt, Nils; Gröndahl, F.; **Loigu, Enn**; **Reihan, Alvina** Research and Management of Eutrophication in Coastal Ecosystems, Nyrborg, Denmark, 2006 2006 / p. 6-19

Impact of changes in nutrient inputs to the water quality of the shallow Haapsalu Bay, the Baltic Sea

lital, Arvo; Brandt, Nils; Gröndahl, Fredrik; **Loigu, Enn**; Klõga, Marija Journal of environmental monitoring 2010 / 8, p. 1531-1536 : ill

<https://pubmed.ncbi.nlm.nih.gov/20577689/>

Indicators for resource recovery monitoring within the circular economy model implementation in the wastewater sector

Preisner, Michal; Smol, Marzena; **Roosalu, Kati** Journal of Environmental Management 2022 / art. 114261

<https://doi.org/10.1016/j.jenvman.2021.114261> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Influence of wind and waves on Lagrangian transport using a synergy of satellite and in-situ surface drifters for Baltic Sea

Delpeche-Ellmann, Nicole Camille; Giudici, Andrea; Soomere, Tarmo; Ellmann, Artu XXVIII General Assembly of the International Union of Geodesy and Geophysics (IUGG) 2023 <https://doi.org/10.57757/IUGG23-3642>

Inhibition of platelets with combination of natural agents : synergistic effects of antiaggregants

Mardla, Vilja; Kobzar, Gennadi 2009 <https://www.amazon.com/Inhibition-platelets-combination-natural-agents/dp/3838306740>

Interactions between hydrology and nutrient runoff in small agricultural catchments. A comparative study of Estonian, Latvian and Norwegian catchments

Deelstra, Johannes; Vagstad, Nils; **Loigu, Enn; Vassiljev, Anatoli**; Jansons, Viesturs XX Nordic Hydrological Conference, Helsinki, Finland, 10-13 August, 1998. Vol. 1 1998 / p. 120-128: ill

Investigation of possible nutrient sources in Estonian rivers

Vassiljev, Anatoli; Margus, Gertu; Annus, Ivar; Stalnacke, Per Procedia engineering 2016 / p. 188-195 : ill

<https://doi.org/10.1016/j.proeng.2016.11.038> [Conference Proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Investigation of the nutrients source apportionment

Vassiljev, Anatoli; Blinova, Irina; Vennik, Kersti Nordic Hydrological Conference : Uppsala, Sweden, 26-30 June 2000. Vol. 1 2000 / p. 215-222 : ill

Investigation of the temporal changes in the nutrient pollution load from the small watersheds in Estonia

Blinova, Irina; Vassiljev, Anatoli Proc. 8th IWA International Conference on Diffuse/Nonpoint Pollution : 24-29 Oct. 2004, Kyoto, Japan 2004 / p. 893-900

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>

Kaltsium

1995 https://www.ester.ee/record=b5569748*est

Kiiruslike jõualade sportlaste valguainevahetuse ja kehalise jõu näitajad erineva toidu foonil : dissertatsioon bioloogiakandidaadi kraadi taotlemiseks

Viikmäe, Virve 1975 https://www.ester.ee/record=b3602388*est

Kindergarten nutrition surveys 1995-1996

Pitsi, Tagli; Vokk, Raivo Food and nutrition = Toit ja toitumine 1999 / p. 24-40: ill

Laste ja noorte toidusoovitused

Maser, Mai; Järviste, Antonina; Einberg, Ülle; Sapatšuk, Irina; **Vaask, Sirje**; Vihalemm, Tiiu; Villa, Inga 2009 https://www.ester.ee/record=b2508141*est

Liiga palju või liiga vähe seedeensüüme viib meid üsna pea rivist välja. Mida teha, et neid oleks parasjagu?

Adamberg, Signe; Adamberg, Kaarel delfi.ee 2024 [Liiga palju või liiga vähe seedeensüüme viib meid üsna pea rivist välja. Mida teha, et neid oleks parasjagu?](#)

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

Loomlikule toidule : tagasi? edasi? : inemiselõ, kis muu hulgan ka mõtles

Sügis, Anatol 2012 https://www.ester.ee/record=b2770286*est

Lusikatäis võid või kulbitäis kohupiima? : [selgitab Tiiu Liebert]

Liebert, Tiiu; Möttus, Laura Tervis Pluss 2008 / aug., lk. 72

Läänemere rannakarp on uskumatult valgu- ja vitamiinirikas

Adler, Indrek Meremees : Eesti merendusajakiri = Estonian maritime magazine 2022 / lk. 27-29 : fot
https://www.ester.ee/record=b4646644*est https://issuu.com/ajakirimeremees/docs/meremees_nr_316_issuu_1

Läänemeri maksab 50 aastat tagasi tehtud rumaluste eest veel pikalt lõivu [Võrguväljaanne]

Velleste, Eget Eesti Päevaleht 2021 / Lk. 28-30 "[Läänemeri maksab 50 aastat tagasi tehtud rumaluste eest veel pikalt lõivu](#)"

Läänemeri maksab 50 aastat tagasi tehtud rumaluste eest veel pikalt lõivu [Võrguväljaanne]

Velleste, Eget epl.delfi.ee 2021 "[Läänemeri maksab 50 aastat tagasi tehtud rumaluste eest veel pikalt lõivu](#)"

Maailma toiduainete entsüklopeedia : 1000 toiduainet sõnas ja pildis + videokogu töövõtetest CD-ROMil

Lõhmus, Riina; **Liebert, Tiit**; **Vokk, Raivo** 2006 https://www.ester.ee/record=b2209231*est

Macronutrient and food intake in the Baltic Republics

Pomerlau, J.; **Vaask, Sirje** European journal of clinical nutrition 2001 / 3, p. 200-207 <https://pubmed.ncbi.nlm.nih.gov/11305269/>

Meie sõbrad : [toitained]

Pitsi, Tagli 1999 https://www.ester.ee/record=b1336398*est

Mesoscale physical processes and the related impact on the summer nutrient fields and phytoplankton blooms in the western Gulf of Finland

Pavelson, Juss 2005 https://www.ester.ee/record=b2073510*est

Mida süüa?

Kristjuhan, Ülo Perekonnaleht 1990 / 20. nov. Oma Kodu, lk. 2

Mida teha, et aiamaa saak oleks rikkalik ning toataimed elujõulised

Raamets, Jane maaleht.delfi.ee 2025 <https://maaleht.delfi.ee/artikkel/120373112/nipid-mida-teha-et-aiamaa-saak-oleks-rikkalik-ning-toataimed-elujoulised>

Mikrotoitainete vaegus annab hoobi vaimsele tervisele

Liebert, Tiit Postimees 2020 / Lk. 10 https://issuu.com/postimees/docs/terviseeri_101120

Multi-sensor in situ observations to resolve the sub-mesoscale features in the stratified Gulf of Finland, Baltic Sea

Lips, Urmas; **Kikas, Villu**; **Liblik, Taavi**; **Lips, Inga** Ocean science 2016 / p. 715-732 : ill <https://doi.org/10.5194/os-12-715-2016>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Müüt : veganlus on piirav ega taga vajalikku

Salm, Eliis Vegan 2021 / lk. 34-36 : ill https://www.ester.ee/record=b4622387*est

Nutrient load : targets and required reductions

Knuuttila, Seppo; **Kondratyev, Sergey**; **Lips, Urmas**; **Ekholm, Petri** The Gulf of Finland assessment 2016 / p. 134-141 : ill
<http://hdl.handle.net/10138/166296>

Nutrient losses and NAMPP balances in small agricultural watersheds in Estonia

lital, Arvo; **Loigu, Enn**; **Vagstad, Nils** Nordic hydrology 2003 / 5, p. 531-542 : ill
https://www.researchgate.net/publication/279600565_Nutrient_Losses_and_N_P_Balances_in_Small_Agricultural_Watersheds_in_Estonia

Nutrient losses and NP balances in small agricultural watersheds in Estonia

lital, Arvo; **Loigu, Enn**; **Vagstad, Nils** XXII Nordic Hydrological Conference : Roros, Norway, 4-7 August 2002. Vol. I 2002 / p. 221-228 : ill

Nutrient retention and export to surface waters in Lithuanian and Estonian river basins

Povilaitis, Arvidas; **Stalnacke, Per**; **Vassiljev, Anatoli** Hydrology research 2012 / lk. 359-373 : ill
<https://iwaponline.com/hr/article/43/4/359/977/Nutrient-retention-and-export-to-surface-waters-in>

Nutrient runoff from agricultural areas in Estonia and Latvia

Vagstad, Nils; **Loigu, Enn**; **Jansons, Viesturs**; **Deelstra, Johannes**; **Njos, A.** A synthesis report of the Gulf of Riga project's : sub-project Soil and Nutrient loss from small catchments : technical report 1998 / [36] p

Nutrients in the water

Raateoja, Mika; **Pitkänen, Heikki**; **Eremina, Tatjana**; **Lips, Urmas** The Gulf of Finland assessment 2016 / p. 94-113 : ill
<http://hdl.handle.net/10138/166296>

Nutrition situation of pre-school children in Estonia from 1995 to 2004

Pitsi, Tagli 2006 https://www.ester.ee/record=b2146156*est

Obtaining granular NPK fertilizers from single superphosphate and urea

Aasamäe, Ernst; Arumeel, Edgar; Einard, Marve; Veiderma, Mihkel Fertilizer research 1993 / p. 161-167

Obtaining NPK fertilizers using decomposition of phosphate rock by sulphuric acid

Aasamäe, Ernst; Kudrjavtseva, Jelena; Einard, Marve Fertilizer research 1993 / p. 197-202

Parem pool muna kui tühi koor

Adamberg, Kaarel; Adamberg, Signe Oma Maitse 2025 / lk. 44-15 : fot https://www.ester.ee/record=b2069719*est

Prillitoosi terviseramat : toit ja tervis : [kuidas süüa nii, et tunned end hästi? : tervislikud retseptid]

Vokk, Raivo 2013 https://www.ester.ee/record=b3005671*est

Processes influencing the spatio-temporal dynamics of nutrients and phytoplankton in summer in the Gulf of Finland, Baltic Sea = Toitainete ja fütoplanktoni ajalis-ruumilist muutlikkust mõjutavad protsessid suvel Soome lahes

Buhhalko, Natalja 2015 <https://digi.lib.ttu.ee/i/?3668> https://www.ester.ee/record=b4510529*est

Reaction of large and shallow lakes Peipsi and Võrtsjärv to the changes of nutrient loading

Nöges, Tiina; Järvet, Arvo; Kisand, Anu; Laugaste, Reet; Loigu, Enn; Skakalski, Boris; Nöges, Peeter Hydrobiologia 2007 / p. 253-264 <https://link.springer.com/article/10.1007/s10750-007-0603-z>

Recycling of nutrients from potato processing waste water

Merisaar, Maret Proceedings of the second nordic workshop - Anaerobic Treatment of Municipal Solid Waste and Sludge for Energy Production and Recycling of Nutrients, 1-2 October 1992, Joensuu, Finland 1992

Relationships between essential and non-essential elements in plants with different nutritional strategies and silicon absorption capacities : [manuscript]

Monei, Nthathi Lilian; Benyr, V.; Heilmeyer, Hermann; Hitch, Michael William; Wiche, Oliver The international journal of environment & health 2023

Reoveepuhastuse analüüsimeetodeid : lisa 4

Kõrgmaa, Vallo; Lember, Erki; Kivirüüt, Aimar; Tenno, Taavo Reoveepuhastuse käsiraamat 2023 / lk. 739-749 <https://lifecleanest.ee/sites/cleanest/files/2023-10/>

Seasonal near-shore nutrients load in Tallinn Bay coming from storm water outlets

Erm, Ants; Buschmann, Fred; Maljutenko, Ilja; Meerits, Aet; Suhhova, Irina 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. 230 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Shipborne nutrient dynamics and impact on the eutrophication in the Baltic Sea

Raudsepp, Urmas; Maljutenko, Ilja; Kõuts, Mariliis; Granhag, Lena Science of the total environment 2019 / p. 189-207 : ill <https://doi.org/10.1016/j.scitotenv.2019.03.264> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Sihtuuring "Toiduenergia ja põhitoidainete määramismetoodika optimeerimine"

Volkova, Olga; Loo, Kristi; Pitsi, Tagli Food and nutrition = Toit ja toitumine 2009 / p. 34-69 : 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

Simulation of mesoscale structures and nutrient transport during summer upwelling events in the Gulf of Finland in 2006

Laanemets, Jaan; Väli, Germa; Zhurbas, Victor; Elken, Jüri; Lips, Inga; Lips, Urmas Boreal environment research 2011 / p. 15-26 : ill https://www.researchgate.net/publication/244486520_Simulation_of_mesoscale_structures_and_nutrient_transport_during_summer_upwelling_events_in_the_Gulf_of_Finland_in_2006

Simulation of nutrient transport from different depths during an upwelling event in the Gulf of Finland

Väli, Germa; Zhurbas, Victor; Laanemets, Jaan; Elken, Jüri Oceanologia 2011 / p. 431-448 : ill <https://www.sciencedirect.com/science/article/pii/S0078323411500491>

Soolasöödik ja magusahammas : [T. Pitsi ja T. Liebert annavad soovitusi menüü kohta]

Eesmaa, Pamela; Pitsi, Tagli; Liebert, Tiit Tervis Pluss 2011 / apr., lk. 64-67

Source apportionment of nutrients in Estonian rivers

Vassiljev, Anatoli; Blinova, Irina; Ennet, Peeter Desalination 2008 / p. 222-230 : ill <https://www.sciencedirect.com/science/article/pii/S0011916408001549>

Source apportionment of nutrients in Estonian rivers

Vassiljev, Anatoli; Blinova, Irina; Ennet, Peeter 10th International Specialised Conference on Diffuse Pollution and Sustainable Basin Management : Sep. 18-22, 2006, Istanbul, Turkey 2006 / [8] p
<https://www.sciencedirect.com/science/article/abs/pii/S0011916408001549>

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

Sport. Toit : õppematerjal

1988 https://www.ester.ee/record=b1213892*est

Sport. Toit : õppematerjal

1986 https://www.ester.ee/record=b1243213*est

Statistical modelling of riverine nutrient sources and retention in the Lake Peipsi drainage basin

Vassiljev, Anatoli; Stalnacke, Per Diffuse Pollution and Basin Management : proceedings of the 7th IWA International Conference : 18th to 22nd August 2003, Dublin 2003 / p. 10-41 - 10-46 : ill <https://pubmed.ncbi.nlm.nih.gov/15850204/>

Statistical modelling of riverine nutrient sources and retention in the Lake Peipsi drainage basin

Vassiljev, Anatoli; Stalnacke, Per Water science & technology Water science and technology 2005 / 3/4, p. 309-317 : ill

Söömise ja liikumise soovitused eakamatele

Pitsi, Tagli; Zilmer, Mihkel 2021 https://www.ester.ee/record=b5425351*est

Söömise ja liikumise soovitused eakamatele [Võrguteavik]

Pitsi, Tagli; Zilmer, Mihkel 2021 https://www.ester.ee/record=b5425352*est

Tehistoiduaine; Toiduaine; Toiduenergia; Toiduhapped; Toidulisained; Toiduvärvid; Toitained; Toiteväärtus
Liebert, Tiit Eesti entsüklopeedia. 9 1996 / lk. 339, 450-453

Tervis ja terviseteadlikkus läbi toitumis- ja liikumismängude

Varava, Liana; **Pitsi, Tagli;** Oja, Leila 2007 https://www.ester.ee/record=b2294388*est

Tervis ja terviseteadlikkus läbi toitumis- ja liikumismängude

Varava, Liana; **Pitsi, Tagli;** Oja, Leila 2008 https://www.ester.ee/record=b2294388*est

Tervislik toitumine : tasakaalustatud toitumise põhitõed + toitumiskava ja retseptid

Pitsi, Tagli; Salupuu, Kristin 2018 https://www.ester.ee/record=b5151123*est

Tervisliku toitumise teatmik

Maser, Mai; **Pitsi, Tagli;** Sirel, Maire; Vaask, Sirje 2001 https://www.ester.ee/record=b1543357*est

The criteria of water protection requirements for discharge of nutrients into the Baltic Sea in Finland

Mäkelä, Markku Environmental Protection Strategy Standardization and Control of Pollution Load on the Marine Environment : 1st International Conference, 20-24 September 1993, Tallinn, Estonia : abstracts 1993 / p. 39

The impact of changes in nutrient loading on cyanobacterial dominance in Lake Peipsi

Nõges, Tiina; Tõnno, Ilmar; Laugaste, Reet; **Loigu, Enn;** Skakalski, Boris Arch. Hydrobiology 2004 / 2, p. 261-279

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 influence of drained peat soils on diffuse nitrogen pollution of surface water

Vassiljev, Anatoli; Blinova, Irina Hydrology research 2012 / p. 352-358 : ill <https://iwaponline.com/hr/article/43/4/352/976/The-influence-of-drained-peat-soils-on-diffuse>

The load nutrients from the Kurschiu Gulf

Dubra, Juozas Environmental Protection Strategy Standardization and Control of Pollution Load on the Marine Environment : 1st International Conference, 20-24 September 1993, Tallinn, Estonia 1994 / p. 166-171: ill

The Nordic Nutrition Recommendations 2022 – food consumption and nutrient intake in the adult population of the

Nordic and Baltic countries

Warensjö Lemming, Eva; **Pitsi, Tagli** Food & Nutrition Research 2022 / p. 1-11 <https://doi.org/10.29219/fnr.v66.8572> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

The state of rivers and dynamics of trends of organic substances and nutrients

Leisk, Ülle; Loigu, Enn; Hansen, Vootele Tallinna Tehnikaülikooli Toimetised 1994 / lk. 4-13: ill

The use of the flashiness index as a possible indicator for nutrient loss prediction in agricultural catchments

Deelstra, Johannes; **lital, Arvo** Boreal environment research 2008 / 3, p. 209-221 : ill
<https://www.borenv.net/BER/archive/pdfs/ber13/ber13-209.pdf>

Time resolution and hydrological characteristics in agricultural catchments

Deelstra, Johannes; Eggstad, Hans Olav; **lital, Arvo**; Jansons, Viesturs; Barkved, Line J. Status and perspectives of hydrology in small basins 2010 / p. 138-143
https://www.researchgate.net/publication/215743143_Time_resolution_and_hydrological_characteristics_in_agricultural_catchments

Toitainete ärakanne väikestelt põllumajandusvalglatelt

lital, Arvo Keskkonnatehnika 1999 / 4, lk. 5-6 https://artiklid.elnet.ee/record=b1001629*est

Toiteainete koormuse muutuse ja kliima mõju Eesti suurjärvede ökosüsteemidele

Nõges, Tiina; Järvet, Arvo; Laugaste, Reet; **Loigu, Enn**; Nõges, Peeter Järvekomisjon 100 2007 / lk. 21-30 : ill

Toitumine erineva kehalise aktiivsuse korral

Vokk, Raivo Liikumise ja spordi ABC 2010 / lk. 172-176 : ill

Toitumisest : abimaterjal tervisliku toitumise alal

Liebert, Tiit; Pappel, Kaie; Vokk, Raivo 1999 https://www.ester.ee/record=b1394526*est

О методике определения пищевой ценности продуктов

Rannak, Eero 1955 https://www.ester.ee/record=b1520140*est <https://digikogu.taltech.ee/et/Item/4e59d41a-0af3-45ff-9724-01491017f51c>

Transcriptome-wide identification of genes involved in Ascorbate–Glutathione cycle (Halliwell–Asada pathway) and related pathway for elucidating its role in antioxidative potential in finger millet (Eleusine coracana (L.))

Avasthi, Himanshu; Pathak, Rajesh Kumar; Pandey, Neetesh; Arora, Sandeep; Mishra, Amrendra Kumar; **Gupta, Vijai Kumar**; Ramteke, Pramod Wasudeo; Kumar, Anil 3 Biotech 2018 / Art. nr. 499 <https://doi.org/10.1007/s13205-018-1511-9> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Tudengite idufirma pakub posti teel ja väljaheiteproovi alusel toidusoovitusi : [TTÜ tudengifirma Flick Diet]

Must, Merle Eesti Päevaleht 2013 / lk. 5

Use of nonlinear regression for estimating emission of nitrogen to Estonian rivers

Vassiljev, Anatoli; Annus, Ivar; Kaur, Katrin; Kändler, Nils Ecology & safety 2017 / p. 33-40 : ill <https://www.scientific-publications.net/en/article/1001351/>

Variability of nutrient concentration in the Väinameri in 1993-1995

Suursaar, Ülo; **Astok, Villu**; Kullas, Tiit; Otsmann, Mikk; **Nõmm, Avo** Studies on measuring and modelling the water and nutrient exchange of the Gulf of Riga 1996 / p. 59-80

Wind-driven residual circulation and related oxygen and nutrient dynamics in the Gulf of Finland (Baltic Sea) in winter

Lips, Urmas; Laanemets, Jaan; Lips, Inga; Liblik, Taavi; Suhhova, Irina; Suursaar, Ülo Estuarine, coastal and shelf science 2017 / p. 4-15 : ill <https://doi.org/10.1016/j.ecss.2016.10.006> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Wintertime reversals of estuarine circulation and related changes in oxygen and nutrient conditions in the Gulf of Finland

Lips, Urmas; Laanemets, Jaan; Elken, Jüri; Lips, Inga; Liblik, Taavi; Raudsepp, Urmas; Suhhova, Irina; Buschmann, Fred; Suursaar, Ülo 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. 94 http://www.bssc2015.lv/wp-content/uploads/2015/07/10th_BSSC_AbstractBook_final.pdf

Vitamiinid

1998 https://www.ester.ee/record=b1336409*est

Võimalusi Läänemere toitainekoormuse vähendamiseks

lital, Arvo; Pachel, Karin Keskkonnatehnika 2009 / 8, lk. 10-11 : ill https://artiklid.elnet.ee/record=b1509635*est
https://keskkonnatehnika.ee/wp-content/uploads/2017/09/KKT_2009_08.pdf

Väinameri - the buffer zone in the water and nutrient exchange between the Gulf of Riga and the Baltic Proper
Suursaar, Ülo; **Astok, Villu**; Kullas, Tiit; Otsmann, Mikk; **Nõmm, Avo** Estonia : geographical studies 1996 / p. 5-28

Üks õun päevas kaotab ihuvead
Pitsi, Tagli Postimees 2011 / lk. 18

Влияние различных пищевых компонентов на концентрацию нитратов и нитритов в опытах in vitro
Jakovleva, J.S.; Mitšenkov, V.T.; Rooma, M.; Kossenkova, J.A.; Group, J. Вопросы повышения качества пищевых продуктов
1982 / с. 137-143 https://www.ester.ee/record=b1301530*est <https://digikogu.taltech.ee/et/Item/8ef282d6-1eb3-4947-8e29-2bcd6f5a7cc>

К обоснованию технологии переработки пищевого сырья : (потери пищевых компонентов при некоторых технологических процессах)
Rannak, Eero 1957 https://www.ester.ee/record=b1385211*est <https://digikogu.taltech.ee/et/Item/c0300551-ea0d-45b0-90d3-e88ffbbe6329>

Потребность в пищевых веществах и энергии населения ЭССР в 1968 году
Vasar, A.; Kask, Karl XVI студенческая научно-техническая конференция вузов Прибалтики, Белорусской ССР и Калининградской области, посвященная 100-летию со дня рождения В. И. Ленина : 20-25 апреля 1970 г. : (тезисы докладов). Математика, физика и химия 1970 / с. 56 https://www.ester.ee/record=b1379468*est