

Aeolian activity on the northern coast of Lake Peipsi, North-Eastern Estonia

Ratas, Urve; Raukas, Anto; Ravis, Reimo; **Tavast, Elvi** Journal of Coastal Research 2015 / p. 25-35

<https://doi.org/10.2112/JCOASTRES-D-12-00231.1> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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

Analüüs : mida me teame ja mida ei tea Tartu tselluloositehase mõjust Emajõe

Loigu, Enn Eesti Ekspress 2018 / lk. 24-27 <https://ekspress.delfi.ee/artikkel/82174131/analuus-mida-me-teame-ja-mida-ei-tea-tartu-tselluloositehase-mojust-emajoele>

Changes in nutrient emissions, fluxes and retention in a North-Eastern European lowland drainage basin

Mourad, Daniel S.J.; Perk, Marcel van der; **Piirimäe, Kristjan** Environmental monitoring and assessment 2006 / 1, p. 415-448 : ill <https://link.springer.com/content/pdf/10.1007/s10661-005-9071-y.pdf>

Comparison of the MONERIS and MESAW models for the Peipsi lake watershed

Vassiljev, Anatoli; Venohr, M.; Tuvikene, L. First MONERIS user conference : Nutrient Fluxes in River Basins - State of Play and Perspectives : Berlin, November 18th-20th, 2009 2009 / p. 1-2

A comparison of the palaeolimnology of Peipsi and Võrtsjärv: connected shallow lakes in north-eastern Europe for the twentieth century, especially in relation to eutrophication progression and water-level fluctuations

Leeben, Aina; Freiberg, Rene; Tõnno, Ilmar; Kõiv, Toomas; **Alliksaar, Tiiu**; **Heinsalu, Atko** Hydrobiologia 2013 / p. 227-240 : ill <https://doi.org/10.1007/s10750-012-1209-7> [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

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

Current state and historical changes of the ecological status of large lakes Peipsi and Võrtsjärv - running research projects, monitoring and international cooperation

Nõges, Tiina; Järvet, Arvo; Laugaste, Reet; **Loigu, Enn**; Nõges, Peeter 4th International Lake Ladoga Symposium : Protection and Management of Lake Ladoga and Other Large Lakes : abstracts 2002 / p. 12

Deposition fluxes of polycyclic aromatic hydrocarbons in the bottom sediments of lake Pihkva

Kapanen, Galina; Terasmaa, Jaanus; Vaasma, Tiit; **Raukas, Anto** Oil shale 2013 / p. 550-562 : ill https://artiklid.elnet.ee/record=b2651389*est

Development of large shallow Lake Peipsi (North-Eastern Europe) over the Holocene based on the stratigraphy of phosphorus fractions

Kisand, Anu; Kirs, Anna-Liisa; Ehapalu, Kristiina; **Alliksaar, Tiiu**; **Heinsalu, Atko**; Tõnno, Ilmar; Leeben, Aina; Nõges, Peeter Journal of paleolimnology 2017 / p. 43-56 : ill <https://doi.org/10.1007/s10933-017-9954-2> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Development of water scenarios for large lakes in Europe: the case of Lake Peipsi

lital, Arvo; Voronova, Viktoria; Klõga, Marija Journal of water and climate change 2011 / p. 154-165

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

Emajõgi ja Peipsi ei pea tehase koormusele vastu

Erm, Ants Maaleht 2018 / lk. 17 <https://maaleht.delfi.ee/artikkel/82175519/mereteadlane-emajogi-ja-peipsi-ei-peat-tehase-koormusele-vastu>

[Erich Tiltsoni ettekandest "Peipsi järve alandustööde tulemusi"]

Tehnika Ajakiri 1933 / lk. 27

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

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 spectroscopic study of pore-water dissolved organic matter in Holocene sediments of Lake Peipsi (Estonia/Russia)

Leeben, Aina; Heinsalu, Atko; Alliksaar, Tiiu; Vassiljev, Jüri Hydrobiologia 2010 / p. 21-31 <https://doi.org/10.1007/s10750-010-0174-2>

History of anthropogenically mediated eutrophication of Lake Peipsi as revealed by the stratigraphy of fossil pigments and molecular size fractions of pore-water dissolved organic matter

Leeben, Aina; Tõnno, Ilmar; Freiberg, Rene; Lepane, Viia; Bonningues, Nicolas; Makarõtševa, Natalja; Heinsalu, Atko; Alliksaar, Tiiu Hydrobiologia 2008 / p. 49-58 : ill https://doi.org/10.1007/978-1-4020-8379-2_6

History of anthropogenically mediated eutrophication of Lake Peipsi as revealed from constituents of sedimentary organic matter

Leeben, Aina; Alliksaar, Tiiu; Bonningues, Nicolas; Freiberg, R.; Heinsalu, Atko; Lepane, Viia; Makarõtševa, Natalja; Tõnno, Ilmar European Large Lakes Symposium : Ecosystem Changes and their Ecological and Socioeconomic Impacts : September 11-15, 2006, Tartu, Estonia : programme and abstracts 2006 / p. 24

Holocene shifts in the primary producer community of large, shallow European Lake Peipsi, inferred from sediment pigment analysis

Tõnno, Ilmar; Nauts, Kristiina; Belle, Simon; **Alliksaar, Tiiu** Journal of paleolimnology 2019 / p. 403–417 : ill <https://doi.org/10.1007/s10933-019-00067-3> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ice conditions of a large shallow lake (Lake Peipsi) determined by observations, an ice model, and satellite images

Reinart, Anu; Pärn, Ove Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2006 / 3, p. 243-261 : ill

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

Kas on Peipsijärve äravoolu korraldamine tarvilik

Tee ja Tehnika 1928 / lk. 177-179

Keskkonnaagentuur alustas Peipsi järvel laineinfo mõõtmist ja edastamist [Võrguväljaanne]

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

Keskkonnaagentuur edastab esmaspäevast Peipsi järve laineinfot

Võrumaa Teataja 2022 / Lk. 2 <https://dea.digar.ee/article/vorumaateataja/2022/07/07/5.5>

Kuidas me Peipsi järve tagasi saame

Piirimäe, Kristjan Postimees 2018 / lk. 20 [Kristjan Piirimäe: kuidas me Peipsi tagasi saame](#)

Lake Peipsi

Miidel, Avo; Raukas, Anto; Haberman, Juta; **Loigu, Enn** 1999 https://www.ester.ee/record=b1326195*est

Lake Peipsi

Pihu, Ervin; Haberman, Juta; **Loigu, Enn** 2001 https://www.ester.ee/record=b1400255*est

Lake Peipsi

Nõges, Tiina; **Leisk, Ülle; Loigu, Enn; Iital, Arvo; Hannus, Maila; Vassiljev, Anatoli; Blinova, Irina** 2001 https://www.ester.ee/record=b1487291*est

Molecular size distribution of metal complexes with pore water dissolved organic matter determined by HPSEC and ICP-MS

Makarõtševa, Natalja; Lepane, Viia; Alliksaar, Tiiu Advances in Natural Organic Matter and Humic Substances Research 2008-2010 : XV Meeting of the International Humic Substances Society : Puerto de la Cruz, Tenerife, Canary Islands, 27 June - 2 July 2010 : proceedings. Vol. 3 2010 / p. 118-119 : ill <https://kirjandus.geoloogia.info/en/reference/33006>

Mootorpaadid Peipsi-Pihkva järvel : [kasutamise laienemisest]

Eesti Kalandus 1939 / lk. 328

Mõnda Peipsist : [Praaga faarvaateri süvendamisest, Mustvee sadamast seoses laevaliiklusega]

Laevandus 1922 / lk. 19-20

Nutrient budget of Lake Peipsi in 1998

Nõges, Peeter; **Leisk, Ülle; Loigu, Enn; Reihan, Alvina**; Skakalski, Boris; Nõges, Tiina Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2003 / 4, p. 407-422 : ill https://artiklid.elnet.ee/record=b1014443*est

Partition of trace metals between inorganic and organic matter fractions in sediment record from Lake Peipsi

Lepane, Viia; Morriset, Malvina; **Viitak, Anu; Laane, Maile; Alliksaar, Tiiu** 12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts 2009 / p. 73

Partitioning of metals between operational fractions in the sediment record from Lake Peipsi

Lepane, Viia; Morriset, Malvina; **Viitak, Anu; Laane, Maile; Alliksaar, Tiiu** Chemistry and ecology 2010 / Suppl., p. 35-48 : ill <https://doi.org/10.1080/02757540.2010.501031>

Peipsi

Haberman, Juta; Timm, Tarmo; **Raukas, Anto**; Borissov, Vladimir; **Miidel, Avo; Tavast, Elvi; Loigu, Enn; Leisk, Ülle; Iital, Arvo; Pachel, Karin** 2008 https://www.ester.ee/record=b2341036*est

Peipsi - sisevete - laevandus 1935. a.

Laevandus ja Kalandus 1936 / lk. 74

Peipsi alandustööde andmed VI : 1. I - 31. XII 1934. a.

Tilzen, E. Tehnika Ajakiri 1935 / 7, lk. 121-126; 8, lk. 137-142 : joon., fot

Peipsi ja Emajõe laevandus läinud aastal

Laevandus 1923 / lk. 71-72

Peipsi ja Võrtsjärve randade muutustest viimasel kümnel aastal

Tavast, Elvi XIV aprillikonverentsi "Lähenevad rannad" teesid 2006 / lk. 8-9 https://www.ester.ee/record=b4692902*est

Peipsi ja Võrtsjärve randade seisund

Raukas, Anto; Tavast, Elvi Eesti keskkonnaseire 2007-2010 2012 / lk. 52-53 : ill

Peipsi ja Võrtsjärve ökoloogilise seisundi seosed reostuskoormuse ja kliima muutumisega

Nõges, Tiina; Järvet, Arvo; Laugaste, Reet; **Loigu, Enn**; Nõges, Peeter Kaasaegse ökoloogia probleemid : Eesti ökoloogia globaliseeruv maailmas : Eesti IX Ökoloogiakonverentsi lühiartiklid : Tartu, 11.-12. aprill 2003 2003 / lk. 173-184 : ill

Peipsi järv ja selle uurimine : kommentaar Eesti Vabariigi teaduse aastapreemia pälvinud tööle

Raukas, Anto Tallinna Tehnikaülikooli aastaraamat 2002 2003 / lk. 164-167

Peipsi järve alandustööde andmed VII 1935. a.

Tilzen, E. Tehnika Ajakiri 1936 / lk. 172-178

Peipsi järve alandustööde andmed VII 1935. a.

Tilzen, E. Täienduseks : Järelsõna // Samas, lk. 178. Allkiri : E.L

Peipsi järve reostuskoormus

Blinova, Irina; Iital, Arvo; Loigu, Enn Peipsi 1999 / lk. 81-83

Peipsi järve veetaseme reguleerimise mõju vooluhulkadele Narva jões

Hommik, K. Tehnika Ajakiri 1937 / lk. 191-194 : joon

Peipsi kiisa- ja tindikala vääristamise kava : [ka A. Graueni konstrueeritud kala kuivatamise seadeldisest, E.V. patent nr. 1135]

Tsitovitsch, B. Pharmacia 1929 / lk. 186-199 : joon

Peipsi perioodid

Vellner, A. Tee ja Tehnika 1929 / lk. 22-24

Peipsi pinna alandamise tööde hüdroloogilised alused

Wellner, A. Eesti Loodus 1936 / lk. 1-5 : joon

Peipsi rannad, nende muutused ja kasutamisperspektiivid

Raukas, Anto; Tavast, Elvi Eesti Mereakadeemia Toimetised 2005 / lk. 82-95 : ill

Peipsi reostuskoormuse muutused 1992-2201

Nõges, Tiina; **Loigu, Enn** Eesti keskkonnaseire 2001 2002 / lk. 65-68 : ill

Peipsijärve alandamise eeltööd

Tiltsen, E. Tee ja Tehnika 1929 / 6, lk. 91-95; 7, lk. 101-104 : joon

Peipsijärve alandustööde andmed I : tööde algusest 1. II 1929 kuni 1. VI 1930

Tiltsen, E. Tehnika Ajakiri 1930 / 7, lk. 104-110; 8, lk. 120-123 : joon., fot

Peipsijärve alandustööde andmed II : (1. VI 1930. a. - 1. I 1931. a.)

Tiltsen, E. Tehnika Ajakiri 1931 / lk. 49-61 : joon., fot

Peipsijärve alandustööde andmed III : (1. I 1931. a. - 31. XII 1931. a.)

Tiltsen, E. Tehnika Ajakiri ja Auto 1932 / 2/3, lk. 17-25; 4, lk. 58-60; 5, lk. 76-81

Peipsijärve alandustööde andmed IV : (1. I 1932 - 31. XII 1932. a.)

Tiltsen, E. Tehnika Ajakiri 1933 / 3, lk. 31-34; 4, lk. 53-57; 6/7, lk. 83-89 : joon., fot

Peipsijärve alandustööde andmed V : 1. I 1933. a. - 31. XII 1933. a.

Tiltsen, E. Tehnika Ajakiri 1934 / lk. 113-120 : joon., fot

Peipsijärve kevadise veetõusu ennustamine

Vellner, A. Tee ja Tehnika 1929 / lk. 46-47

Pollution load from livestock farming on the territory of Estonia in lake Peipsi-Pihkva catchment basin

Pärnapuu, Mare; Loigu, Enn Theses of the reports of the VIII Symposium Concerning the Problems of Waterbodies Water Quality, Tallinn, Oct. 23-25, 1990 1990 / p. 53-54

Quantitative scenarios and modelling

Mourad, Daniel S.J.; Perk, Marcel van der; Nõges, Tiina; **Loigu, Enn; Piirimäe, Kristjan;** Skakalski, Boris Integrated transboundary water management in theory and practice : experiences from the new EU eastern border 2006 / p. 101-126 : ill

https://www.researchgate.net/publication/46682836_Quantitative_scenarios_and_modelling

Raskemetallidest Peipsi järve setetes

Lepane, Viia; Ott, Roman; Hödrejärv, Helvi Peipsi järve seisund 1990 / lk. 59-61

Raskemetallidest Peipsi järves

Hödrejärv, Helvi; Ott, Roman; Lepane, Viia; Vaarmann, Aini Eesti NSV Teaduste Akadeemia toimetised. Bioloogia = Известия Академии наук Эстонской ССР. Биология = Proceedings of Academy of Sciences of the Estonian SSR. Biology 1989 / lk. 137-144 : ill., joon., tab https://www.ester.ee/record=b1249384*est

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

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

Reduced nitrogen loading enhance cyanobacterial blooms in Lake Peipsi

Nõges, Tiina; **Blinova, Irina;** Jastremski, V.; Laugaste, Reet; **Loigu, Enn;** Skakalski, Boris; Tõnno, Ilmar Second International Conference : Sustainable Management of Transboundary Waters in Europe 2002 / p. 397-416

Reduced nitrogen loading enhance cyanobacterial blooms in Lake Peipsi

Nõges, Tiina; **Blinova, Irina;** Jastremski, V.; Laugaste, Reet; **Loigu, Enn;** Skakalski, Boris; Tõnno, Ilmar Sustainable Management of Transboundary Waters in Europe. Convention of the Protection and use of Transboundary Watercourses and International Lakes, Poland, Miedzydroje, 2003 2003 / p. 501-504

Retention of nitrate in groundwater. The case of Lake Peipsi basin, Estonia

lital, Arvo; Deelstra, Johannes; Stalnacke, Per; **Loigu, Enn;** Pihlak, Margus XXIII Nordic Hydrological Conference ["Fresh Water Resources Management"] : Tallinn, Estonia, 8-12 August 2004 : selected articles. Vol. I 2004 / p. 169-179 : ill

Sediment diatom assemblages and composition of pore-water dissolved organic matter reflect recent eutrophication history of Lake Peipsi (Estonia/Russia)

Heinsalu, Atko; Alliksaar, Tiiu; Leeben, Aina; Nõges, Tiina Hydrobiologia 2007 / p. 133-143 : ill <https://doi.org/10.1007/s10750-007-8615-2>

Sediment diatom assemblages and composition of pore-water dissolved organic matter reflect recent eutrophication history of lake peipsi (Estonia/Russia)

Heinsalu, Atko; Alliksaar, Tiiu; Leeben, Aina; Nõges, Tiina Shallow Lakes in a Changing World : Proceedings of the 5th International Symposium on Shallow Lakes, held at Dalfsen, The Netherlands, 5–9 June 2005 2007 / p. 133-143 : ill https://doi.org/10.1007/978-1-4020-6399-2_13

Sedimentation dynamics in the littoral zone of Lake Peipsi

Terasmaa, Jaanus; Raukas, Anto; Vaasma, Tiit; **Tavast, Elvi** Baltica 2013 / p. 95-104 <https://doi.org/10.5200/baltica.2013.26.10> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Source apportionment of nitrogen and phosphorus influencing the water quality in the Lake Peipsi basin

Vassiljev, Anatoli; Stalnacke, Per Abstract volume from VI Russian Hydrological Congress (28 Sept. - 1 Oct. 2004). 4 2004 / p. 5-6

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

Status of Estonian rivers in the Lake Peipsi basin

Loigu, Enn; Leisk, Ülle; Olli, K.; Pall, P.; Timm, Henn; Järvekülg, A.; Viik, M.; Porgassaar, M.; Nõges, Tiina Sustainable Management of Transboundary Waters in Europe. Convention of the Protection and use of Transboundary Watercourses and International Lakes, Poland, Miedzydroje, 2003 2003 / p. 483-490

Status of the rivers in the catchment basin of L.Peipsi - the largest transboundary lake in Europe

Loigu, Enn; Leisk, Ülle; Olli, K.; Pall, P.; Timm, Henn; Järvekülg, A.; Viik, M.; Porgassaar, M.; Nõges, Tiina Sustainable Management of Transboundary Waters in Europe : Second International Conference, Poland, Miedzydroje, 21-24 April, 2002 : lecture and posters 2002 / p. 355-363 : ill

Structural analysis of sediments from Lake Peipsi, Estonia, by FTIR and Py-GC/MS

Makarõtševa, Natalja; Bikovens, O.; Alliksaar, Tiiu; Lepane, Viia Programme and Abstracts : 13th Nordic-Baltic IHSS Symposium. The role of natural organic matter in the environment : Oskarsborg, Norway, June 19-22, 2011 2011 / p. 30

A 10000 year record of sediment porewater dissolved organic matter characteristics from Lake Peipsi as revealed by HPSEC

Makarõtševa, Natalja; Lepane, Viia; Alliksaar, Tiiu; Heinsalu, Atko Chemistry and ecology 2010 / Suppl., p. 13-24 : ill <https://www.tandfonline.com/doi/abs/10.1080/02757540.2010.501030>

The ecological state of Lake Peipsi (Estonia/Russia) : improvement, stabilization or deterioration?

Blank, Kätlin; **Loigu, Enn; Laugaste, Reet; Haberman, Jutta** Proceedings of the Estonian Academy of Sciences 2017 / p. 18-28 : ill <https://doi.org/10.3176/proc.2017.1.02> http://www.ester.ee/record=b2355998*est https://artiklid.elnet.ee/record=b2816053*est [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

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 physical environment: Lake Peipsi and its drainage basin

Stalnacke, Per; Vandsemb, Stine; **Loigu, Enn; Heinsalu, Atko; Skakalski, Boris** Integrated transboundary water management in theory and practice : experiences from the new EU eastern border 2006 / p. 25-54 : ill

Transboundary diagnostic analysis of lake Peipsi/Chudskoe

Stalnacke, Per; **Loigu, Enn; Melnik, Marina; Nõges, Tiina; Vetemaa, Markus** 2005 <https://iwelearn.net/resolveuid/801cbe20ff876b0b5dfba60b985488e2>

Wave climate in Lake Peipsi

Nikolkina, Irina; Soomere, Tarmo; Didenkulova, Irina Journal of coastal research 2013 / p. 2035-2040 : ill <https://doi.org/10.2112/SI65-344> [Conference Proceedings at Scopus](#) [Article at Scopus](#)

Veepinnad Narva jõe ja Peipsi järve vesikonnas 1929-1938 : with English summary: Water levels in the drainage basin of the Narva River and Lake Peipsi 1929-1938

Velner, August 1940 https://www.ester.ee/record=b1271710*est

Vertical distribution of DOM characteristic in sediment porewaters from Lake Peipsi, Estonia, as revealed by liquid chromatography

Makarõtsëva, Natalja; Lepane, Viia; Alliksaar, Tiiu 12th Nordic-Baltic IHSS Symposium on Natural Organic Matter in Environment and Technology : Tallinn, Estonia, June 14-17, 2009 : program and abstracts 2009 / p. 74

Virtual mapping of reference conditions of pollutant load in waterbodies : phosphorus in the Lake Peipsi basin

Piirimäe, Kristjan; Loigu, Enn; Pachel, Karin; Iital, Arvo Boreal environment research 2015 / p. 391-402 : il

<http://www.borenv.net/BER/pdfs/ber20/ber20-391.pdf> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Нагрузка загрязнений с животноводческих ферм на территории Эстонии в бассейне Псковско-Чудского озера

Pärnapuu, Mare; Loigu, Enn VIII симпозиум по проблемам качества воды водоемов : тезисы докладов, Таллинн, 23-25 октября 1990 г 1990 / с. 72-74

Нагрузка загрязнениями водосбора Псково-Чудского озера и качество воды в реках

Loigu, Enn; Reihan, Alvina; Leisk, Ülle; Iital, Arvo; Pachel, Karin Псково-Чудское озеро 2012 / с. 185-208 : ил