Aeolian activity on the northern coast of Lake Peipsi, North-Eastern Estonia
Ratas, Urve; Raukas, Anto; Rivis, 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; Maltsman, T. Archiv für Hydrobiologie 2002 / p. 437-457

Analüüs : mida me teame ja mida ei tea Tartu tselluloositehase mõjust Emajõele
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 Laadoga 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; Kirsi, 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
Iital, 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
Iital, 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-pea-tehase-koormusele-vastu

[Erich Tiltseni 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]
lounaeestlane.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 globaliseeruvas 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

Raskmetallidest 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 : Suitainable 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
Iital, 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, Miedzyzdroje, 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, Juta 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://iwlearn.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
Makarõtševa, 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 : ill
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