A quantitative measurement of the enhancement of the water structure in alcohol/water mixtures by solvatochromic indicators
Roses, Marti; Rafols, Clara; Rived, Fernando; Bosch, Elisabeth; Buhvestov, Urmas 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 136

Absorption of water in hydroxyapatites
Tamm, Toomas; **Peld, Merike** 11th International Conference on the Applications of Density Functional Theory in Chemistry and Physics 2005 / p. P247

Achieving nitritation and anammox enrichment in a single moving-bed biofilm reactor treating reject water
Zekker, Ivar; Rikmann, Ergo; Tenno, Taavo; Saluste, Anne; Tomingas, Martin; **Menert, Anne**; **Loorits, Liis**; Lemmiksoo, Vallo; Tenno, Toomas Environmental technology 2012 / p. 703-710 : ill https://pubmed.ncbi.nlm.nih.gov/22629646/

Admiral Bellingshauseni meeskond kogub Arktika teekonnal TalTechi teadlastele mere mikrobioloogilisi kooslusi
Mente et Manu 2021 / lk. 11 : fot https://www.ester.ee/record=b1242496*est

Advanced oxidation processes (AOPs) : water treatment technology for the Twenty-first Century
Munter, Rein; **Preis, Sergei**; **Kallas, Juha**; **Trapido, Marina**; **Veressinina, Jelena** Kemia-kemi 2001 / 5, p. 354-362 : ill

Aerated concrete microwave reflection and transmission properties in a wet environment
Koppel, Tarmo; Vilcane, Inese; Mironovs, Viktors; Shishkin, Andrei; Rubene, Sanita; **Tint, Piia** Vide. Tehnologija. Resursi : XI starptautiskas zinatniski praktiskas konferences materiali 2017. gada 15.-17. junijs. 3. sejums = Environment. Technology. Resources : proceedings of the 11th International Scientific and Practical Conference. Volume III 2017 / p. 145-149 : ill https://doi.org/10.17770/etr2017vol3.2619

Against the flow : a Braitenberg controller for a fish robot
Salumäe, Taavi; Rano, Inaki; Akanyeti, Otar; **Kruusmaa, Maarja** 2012 IEEE International Conference on Robotics and Automation : ICRA : Saint Paul, Minnesota, USA, May 14-18, 2012 2012 / p. 4210-4215 : ill https://ieeexplore.ieee.org/document/6225023

Air pocket dynamics under bridging of stratified flow during rapid filling of a horizontal pipe
Kaur, Katrin; **Laanearu, Janek**; **Annus, Ivar** Journal of hydraulic engineering 2023 / art. 04022030, 11 p. : ill https://doi.org/10.1061/(ASCE)HY.1943-7900.0002021 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Andmepõhine maailm vajab insenere rohkem kui kunagi varem
Rammus, Kristin; **Annus, Ivar** Trialoog 2025 https://trialoog.taltech.ee/andmepohine-maailm-vajab-insenere-rohkem-kui-kunagi-varem/

Annual variation of air-water temperature difference at three Estonian coastal stations
Keevallik, Sirje Estonian journal of engineering 2013 / p. 329-335 : ill https://doi.org/10.3176/eng.2013.4.07 Article at Scopus

Application of metal-doped organic aerogels for photodegradation of antibiotics in water
Bolobajev, Juri; **Kask, Maarja**; **Koel, Mihkel** Chemical industry digest 2019 / p. 92−95 http://chemindigest.com/chemical-industry-digest-june-2019/

Applications of capillary electrophoresis in aquatic dissolved organic matter analysis
Lepane, Viia Scientific papers University of Latvia 2006 / Earth and environmental sciences, p. 55-65 : ill

Aqueous photocatalytic oxidation of amoxicillin
Klauson, Deniss; **Babkina, J.**; **Stepanova, Kristina**; **Kritševskaja, Marina**; **Preis, Sergei** Catalysis today 2010 / 1/2, p. 39-45

Aqueous photocatalytic oxidation of lignin : the influence of mineral admixtures
Portjanskaja, Elina; **Preis, Sergei** International journal of photoenergy 2007 / [7] p

Aqueous photocatalytic oxidation of lignin : the influence of mineral admixtures
Portjanskaja, Elina; **Preis, Sergei**; **Kallas, Juha** Solar Chemistry and Photocatalysis : Environmental Applications 2006 (SPEA) : Spain, Las Palmas, November 2006 2006 / ? p

Aqueous photocatalytic oxidation of lignin and humic acids with supported TiO2
Portjanskaja, Elina; **Preis, Sergei**; **Kallas, Juha** International journal of photoenergy 2006 / [7] p

Aqueous photocatalytic oxidation of sulfamethizole
Klauson, Deniss; **Kritševskaja, Marina**; **Borissova, Maria**; **Preis, Sergei** Environmental technology 2010 / 14, p. 1547-1555 : ill

Arktika ekspeditsioon kogub teadlastele väärt andmeid
Ots, Jaano Martin Postimees 2021 / Lk. 10-11 : fot https://dea.digar.ee/article/postimees/2021/06/03/9.7

Armin Kask - Eesti jõgede miinimumäravoolu uurimise algatajaid
Järvet, Arvo Hüdroloog ja veeteadlane Armin Kask : 25.09.1916 - 26.08.1983 : [artiklite kogumik] 2006 / lk. 24-31 : kaart
https://www.ester.ee/record=b2191208*est

Arminiga Eesti jõgedel : [koostööst Armin Kasega]
Saava, Astrid Hüdroloog ja veeteadlane Armin Kask : 25.09.1916 - 26.08.1983 : [artiklite kogumik] 2006 / lk. 21-23 : fot
https://www.ester.ee/record=b2191208*est

Assessment of water sorption for carrageenan by isothermal microcalorimetry
Friedenthal, Margus; **Eha, Kairit**; Eding, G. NFIF 2003 - New Functional Ingredients and Foods : Safety, Health and Convenience : 9-11 April 2003, Copenhagen, Denmark 2003 / p. P1-G06

Biokütuste veekateldes põletamise soojustehnilistest probleemidest
Veski, Ants; **Tiikma, Toomas** Taastuvate energiaallikate uurimine ja kasutamine : viienda konverentsi kogumik 2004 / lk. 88-96 : ill

Biomassi ja põlevkivide ekstraktsioon superkriitilise veaga
Palu, Vilja; **Kruusement, Kristjan**; **Veski, Rein** XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 77

Book review : Nanomaterials for wastewater remediation, Ravindra Kumar Gautam and Mahesh Chandra Chattopadhyaya: Butterworth-Heinemann, 2016, 366 pages
Rauwel, Protima MRS bulletin 2017 / p. 885−886 https://doi.org/10.1557/mrs.2017.203

Calculation of load of the domestic hot water heat exchanger in residential buildings
Kõiv, Teet-Andrus; **Toode, Alvar** Proceedings of the Estonian Academy of Sciences. Engineering 2000 / 4, p. 278-283 : ill

Characterization of aquatic humic substances by size exclusion chromatography
Lepane, Viia 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 72

Characterization of pore water Fe-NOM complexes by HPSEC-ETAAS
Lepane, Viia; Soret, A.; **Makarõtševa, Natalja** 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. 29
https://www.etis.ee/Portal/Publications/Display/2fd29758-95ef-42ab-ba20-4e5c365a4a5a

Co-liquefaction of kukersite oil shale and pine wood in supercritical water
Veski, Rein; **Palu, Vilja**; **Kruusement, Kristjan** Oil shale 2006 / 3, p. 236-248 : ill https://artiklid.elnet.ee/record=b2362526*est

A colorimetric method for selective determination of non-volatile phenols in water
Johannes, Ille; **Mölder, Leevi**; **Paukku, Jelena**; Tiikma, Laine Oil shale 1995 / 4, p. 297-304: ill

Comparative quantitative structure-activity-activity relationships for toxicity to Tetrahymena pyriformis and Pimephales promelas
Kahn, Iiris; Maran, Uko; Benfenati, Emilio; Netzeva, Tatiana; Schults, T.Wayne; Cronin, Mark ATLA = Alternatives to laboratory animals 2007 / 1, p. 15-24 https://www.researchgate.net/publication/6411335_Comparative_Quantitative_Structure-Activity-Activity_Relationships_for_Toxicity_to_Tetrahymena_pyriformis_and_Pimephales_promelas

Comparative simulation study of pump system efficiency driven by induction and synchronous reluctance motors
Gevorkov, Levon; Dominguez-Garcia, Jose Luis; **Rassõlkin, Anton**; **Vaimann, Toomas** Energies 2022 / art. 4068
https://doi.org/10.3390/en15114068 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Comparative study for differentiation of aquatic humic-type organic constituents by capillary zone electrophoresis using polyvinyl alcohol-coated capillary
Peuravuori, Juhani; Lehtonen, Tero; **Lepane, Viia**; Pihlaja, Kalevi Talanta 2005 / p. 103-111 : ill
https://www.sciencedirect.com/science/article/abs/pii/S0039914005001141

Comparative study on numerical hydroelastic analysis of impact-induced loads
Yan, Dongni; **Hosseinzadeh, Saeed**; Lakshmynarayanana, Puramharikrishnan; Mikkola, Tommi; Hirdaris, Spyros 23rd Numerical Towing Tank Symposium : 11th – 13th October 2021 Mülheim an der Ruhr, Germany 2021 / p. 150-155 : ill https://www.uni-due.de/ISMT/ismt_nutts_2021.php

Conservation and regulation of water resources quality
Velner, Harald-Adam Selected problems of modern scientific and practical hydrology. Part 1, Water resources, hydrological calculations and forecast 1981 / p. 89-101 : ill https://www.ester.ee/record=b4269370*est

Database interface compatibility of the Estonian Water Information System

Ozolit, Ott Madis; **Viies, Vladimir**; Ennet, Peeter; **Aigro, Jaan**; **Kinks, Hannes**; **Kullamaa, Robert**; **Salula, Ain** Information Technology & Computer Science : abstracts : 8th Annual International Conference on Information Technology & Computer Science, 21-24 May 2012, Athens, Greece 2012 / p. 26-27

Dense-water overflow in a converging and up-sloping channel
Laanearu, Janek; Cuthbertson, Alan; Davies, Peter Proceedings of VII International Symposium on Stratified Flows (ISSF2011), 22nd-26th of August, Rome, Italy 2011 https://www.researchgate.net/publication/283792680_Dense-Water_Overflow_in_A_Converging_and_Up-sloping_Channel

Destruction of fossil fuels with sub- and supercritical water
Maripuu, Lea; Luik, H. ECC-97 : European Coal Conference '97, Izmir, Turkey, 5-10 May 1997 : abstracts 1997 / p. 88

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

DHW consumption in residential, educational and office buildings [Electronic resource]
Kõiv, Teet-Andrus; **Voll, Hendrik** Proceedings of Clima2010 10th Rehva World Congress "Sustainable Energy Use in Buildings" : Antalya, 9-12.05.2010 2010 / [8] p. [CD-ROM]

DHW consumption, consumption profiles and their influence on dimensioning of a district heating network = Soojavee tarbimine, tarbimisrežiimid ja nende mõju soojusvõrgu dimensioneerimisele
Toode, Alvar 2008 https://www.ester.ee/record=b2402208*est

Diversity of Antarctic lakes, ponds and streams
Howard-Williams, Clive; Hawes, Ian; Doran, Peter; Siegert, Martin; Camacho, Antonio; **Kaup, Enn** Antarctic environments portal 2019 https://doi.org/10.18124/e777-zf62 https://www.environments.aq/information-summaries/diversity-of-antarctic-lakes-ponds-and-streams/

Dolokivi vee seest kaevandamine ja lõhkamine
Vesiloo, Paul; **Valgma, Ingo** XIX aprillikonverentsi "Eesti mere- ja maapõue uuringutest ning arukast kasutamisest" teesid 2011 / lk. 35-38 : ill

Dynamic processes of air-water flows in urban water systems = Õhu ja vee koosvoolamise dünaamilised protsessid linna veesüsteemides
Kaur, Katrin 2022 https://doi.org/10.23658/taltech.68/2022 https://digikogu.taltech.ee/et/Item/0a655a67-74aa-457e-8640-e7b3ab212695 https://www.ester.ee/record=b5527832*est

Eesti otsib pääseteed tuleviku veekriiside vältimiseks
rohe.geenius.ee 2025 Eesti otsib pääseteed tuleviku veekriiside vältimiseks

Eesti põlevkivibasseini väljatöötatud kaevandustest veetõste tehnilised skeemid
Lissejenko, A.; **Lauringson, Veljo** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 77 https://www.ester.ee/record=b2449987*est

Eesti veepäev - 21. märts k.a
Mölder, Heino Ehitame 1997 / nr. 5, märts, lk. 12

Eesti Veeühing : Eesti veemajandust edendav akvafiilide ühendus
Mölder, Heino Keskkonnatehnika 1996 / 1, lk. 5 https://artiklid.elnet.ee/record=b2034225*est

Effect of ageing pre-treatment on performance of PF oil shale ash for CO2 sequestration in aqueous suspensions
Uibu, Mai; **Kuusik, Rein, keemik** Third International Conference on Accelerated Carbonation for Environmental and Materials Engineering : ACEME10 : November 29 - December 1, 2010, Turku, Finland : proceedings 2010 / p. 317-321 : ill http://www.cgseurope.net/UserFiles/file/1st%20Kickoff%20meeting/Posters/P8-Uibu.pdf

Effect of hemp fiber surface treatment on the moisture/water resistance and reaction to fire of reinforced PLA composites
Alao, Percy Festus; Marrot, Laetitia; **Kallakas, Heikko**; **Just, Alar**; **Poltimäe, Triinu**; **Kers, Jaan** Materials 2021 / art. 4332, 17 p. : ill https://doi.org/10.3390/ma14154332 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Effect of water on the hydrogen bond formation in Estonian kukersite kerogen as revealed by molecular modelling
Lille, Ülo Fuel 2004 / 9, p. 1267-1268

Electrocrystallization of CdSe from aqueous electrolytes : structural arrangement from thin films to self-assembled nanowires
Kois, Julia; **Bereznev, Sergei**; **Volobujeva, Olga**; Gurevitš, Jelena; **Mellikov, Enn** Journal of crystal growth 2011 / p. 9-12 : ill

Emerging micropollutants in water/wastewater : growing demand on removal technologies
Trapido, Marina; **Epold, Irina**; **Bolobajev, Juri**; **Dulova, Niina** Environmental science and pollution research 2014 / p. 12217-12222 : ill https://doi.org/10.1007/s11356-014-3020-7 Journal metrics at Scopus Article at Scopus Article at WOS

Emeriitprofessor Rein Munter: veekriis on jõudmas Eestisse, aeg on hakata kasutusele võtma tualeti reovett
Munter, Rein delfi.ee 2023 Emeriitprofessor Rein Munter: veekriis on jõudmas Eestisse, aeg on hakata kasutusele võtma tualeti reovett

Emeriitprofessor: vee kohta pole veel kõik teada, oodata on suuri avastusi
Munter, Rein postimees.ee 2023 Emeriitprofessor: vee kohta pole veel kõik teada, oodata on suuri avastusi

Environmental engineering
1992 https://www.ester.ee/record=b1062947*est

Environmental impact of oil shale mining
Väizene, Vivika; **Valgma, Ingo**; **Karu, Veiko**; **Orru, Mall** Environmental earth sciences 2016 / art. 1201, p. 1-14 : ill https://doi.org/10.1007/s12665-016-5996-4 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Evaluation of the potential hazard of lanthanides to freshwater microcrustaceans
Blinova, Irina; Lukjanova, Aljona; **Muna, Marge**; Vija, Heiki; Kahru, Anne Science of the total environment 2018 / p. 1100-1107 : ill https://doi.org/10.1016/j.scitotenv.2018.06.155 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Experimental analysis of moisture uptake and dry-out in CLT end-grain exposed to free water
Kalbe, Kristo; **Annuk, Alvar**; **Ruus, Aime**; **Kalamees, Targo** Journal of Physics: Conference Series 2021 / art. 012050 https://doi.org/10.1088/1742-6596/2069/1/012050 Conference proceedings at Scopus Article at Scopus

Experimental investigation on rapid filling of a large-scale pipeline
Hou, Qingzhi; Tijsseling, Arris S.; **Laanearu, Janek**; **Annus, Ivar**; **Koppel, Tiit** 2013

Experimental investigation on rapid filling of a large-scale pipeline
Hou, Qingzhi; Tijsseling, Arris S.; **Laanearu, Janek**; **Annus, Ivar**; **Koppel, Tiit** Journal of hydraulic engineering 2014 / art. 04014053, p. 1-14 : ill https://doi.org/10.1061/(ASCE)HY.1943-7900.0000914 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Extraction of total water-soluble alkylresorcinols from the tar water of the Kiviter process with methyl isobutyl ketone
Baerends, E. N.; **Grigorieva, Larisa**; Ostroukhov, Nikolai Solid fuel chemistry 2021 / p. 177−186 https://doi.org/10.3103/S0361521921030046

Fish body geometry reduces the upstream velocity profile in subcritical flowing waters
Bensing, Katharina; **Tuhtan, Jeffrey Andrew**; **Toming, Gert**; **Khan, Ali Hassan**; Lehmann, Boris Aquatic sciences 2022 / p. 1-14 : ill https://doi.org/10.1007/s00027-022-00863-6 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Fluid body interaction of biomimetic underwater robots = Biomimeetiliste robotite ja vedeliku vastasmõju
Toming, Gert 2017 https://digi.lib.ttu.ee/i/?7304 https://www.ester.ee/record=b4665016*est

Fosfaatioonide potentsiomeetriline tiitrimine looduslikes vetes
Hödrejärv, Helvi; **Kerm, Karin**; **Vaarmann, Aini**; **Help, Kalju** Комплексная переработка фосфатного сырья. Анализ природных и технических объектов 1989 / lk. 85-92

Free fall water entry of a two-dimensional asymmetric wedge in oblique slamming : a numerical study
Hosseinzadeh, Saeed; Izadi, Mohammad; **Tabri, Kristjan** ASME 2020 : 39th International Conference on Ocean, Offshore and Arctic Engineering : Vol. 8: CFD and FSI, August 3-7, 2020 : Virtual, Online : proceedings papers 2020 / Paper No: OMAE2020-18645, V008T08A013 ; 8 pages https://doi.org/10.1115/OMAE2020-18645 Conference proceedings at Scopus Article at Scopus

Free-fall water entry of a variable deadrise angle aluminium wedge : an experimental study
Hosseinzadeh, Saeed; **Tabri, Kristjan** Developments in the Analysis and Design of Marine Structures : proceedings of the 8th International Conference on Marine Structures (MARSTRUCT 2021, 7-9 June 2021, Trondheim, Norway) 2021 / 9 p https://doi.org/10.1201/9781003230373-4 https://www.researchgate.net/publication/355712517_Free-fall_water_entry_of_a_variable_deadrise_angle_aluminum_wedge_an_experimental_study

Gas-phase and aqueous photocatalytic oxidation of methylamine : the reaction pathways
Katšina, Anna; **Preis, Sergei**; Lluellas, German Charles; **Kallas, Juha** International journal of photoenergy 2007 / [6] p

Geochemical processes controlling ionic composition of water in the catchments of lakes Saana and Saanalampi in the Kilpisjärvi area of North Scandinavia
Raidla, Valle; **Kaup, Enn**; Hade, Sigrid; **Ivask, Jüri**; **Soesoo, Alvar** Geosciences 2019 / art. 174, 18 p. : ill https://doi.org/10.3390/geosciences9040174 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Geotechnical processes and soil-water movement with transport of pollutants in the Estonian oil shale mining area
Erg, Katrin; **Reinsalu, Enno**; **Valgma, Ingo** Environment. Technology. Resources : proceedings of the 4th International Scientific and Practical Conference : June 26-28, 2003 2003 / p. 79-84 : ill

Hapnikumõõtur
Mägi, Vahur Horisont 1981 / lk. 12-13 : foto https://www.ester.ee/record=b1347160*est https://www.digar.ee/arhiiv/et/perioodika/70423

Heat energy and water consumption in apartment buildings
Kõiv, Teet-Andrus; **Toode, Alvar** Proceedings of the Estonian Academy of Sciences. Engineering 2001 / 3, p. 235-241 : ill

Heating sizing power reduction in buildings connected to district heating with dynamically controlled DHW setback and flow limiters
Hajian, Hatef; **Simson, Raimo**; **Kurnitski, Jarek** Energies 2022 / art. 5278 https://doi.org/10.3390/en15145278 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Heli vees. Inimese mürajälg meredes aina suureneb
Mustonen, Mirko; **Klauson, Aleksander** Horisont 2023 / lk. 8-13 : ill https://www.ester.ee/record=b1072243*est

Hobiteadusel võivad olla ohtlikud tagajärjed
Puura, Erik Postimees 2025 / lk. 13 https://dea.digar.ee/article/postimees/2025/02/11/10.6

Hoone kahjustused, vee sattumine konstruktsioonidesse - põhjused ja tagajärjed
Mänd, Urmas; **Õiger, Karl**; Bech-Andersen, Jorgen Sisekliima ja hallituseened / Jorgen Bech-Andersen 2005 / lk. 8-11 : ill

Hüdroloog ja veekaitsja Armin Kask
Velner, Harald-Adam Hüdroloog ja veeteadlane Armin Kask : 25.09.1916 - 26.08.1983 : [artiklite kogumik] 2006 / lk. 11-15 : fot https://www.ester.ee/record=b2191208*est

Hydroelastic effects of slamming impact loads during free-fall water entry
Hosseinzadeh, Saeed; **Tabri, Kristjan** Ships and offshore structures 2021 / p. 68-84 : ill https://doi.org/10.1080/17445302.2021.1954320 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Hydrogen peroxide promoted wet oxidation of concentrated debarking process waters
Verenich, Svetlana; Roosalu, Kati; **Kallas, Juha** International Conference on Ozone in Global Water Sanitation, Amsterdam, the Netherlands, October 1st to October 3rd 2002 : proceedings 2002 / p. V-5-1 - V-5-15 : ill

Hydrolyse und Oxydation von Eisen- und Calciumsulfiden im wässrigen Medium
Elenurm, Alfred; **Mölder, Leevi**; Rohtla, Ilme Proceedings of the Estonian Academy of Sciences. Chemistry 1996 / 1/2, p. 30-41

Hydromorphological classification using synchronous pressure and inertial sensing
Ristolainen, Asko; **Kalev, Kaia**; **Tuhtan, Jeffrey Andrew**; **Kuusik, Alar**; **Kruusmaa, Maarja** IEEE transactions on geoscience and remote sensing 2018 / p. 3222-3232 : ill https://doi.org/10.1109/TGRS.2018.2795641 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Ilm, vesi ja sood
Kink, Hella; Kaljumäe, Hans Harjumaa : Paldiski, Pakri poolsaar ja saared 2000 / lk. 17-19 https://www.ester.ee/record=b1628563*est

Imepärane vesi
Täht, Riina Tervisetrend 1997 / 2, lk. 52-53: ill https://artiklid.elnet.ee/record=b1977236*est

Imepärane ühend : [vesi]
Krustok, Jüri Horisont 1999 / 3, lk. 19-20 https://artiklid.elnet.ee/record=b1000792*est

Impact of short-term heat treatment on the structure and functional properties of carrageenans = Lühiajalise termilise töötluse mõju karragenaanide struktuurile ja funktsionaalsetele omadustele
Eha, Kairit 2022 https://doi.org/10.23658/taltech.22/2022 https://digikogu.taltech.ee/et/Item/a1b25640-c11b-4e62-8226-85238d5352dc https://www.ester.ee/record=b5502795*est

Improving coplanar electrodes for moving water droplets
Giannitsis, Athanasios; Cahill, Brian; Pliquett, Uwe; Gastrock, Gunter; **Land, Raul**; Nacke, T.; **Min, Mart**; Beckmann, Dieter Proceedings of the 1st European Conference on Microfluidics - Microfluidics 2008 : Bologna, Italy December 10-12, 2008 2008 / [10] p https://www.academia.edu/26174470/Improving_coplanar_electrodes_for_moving_water_droplets

In water and on land forward and backward spatiotemporal gait characteristics

Monoli, Cecilia; Galli, Manuela; **Tuhtan, Jeffrey Andrew** 8th Congress of the European Society of Biomechanics, July 9-12, 2023, Maastricht, the Netherlands 2023
https://www.researchgate.net/publication/372419899_IN_WATER_AND_ON_LAND_FORWARD_AND_BACKWARD_SPATIOTEMPORAL_GAIT_CHARACTERISTICS

India veeprobleemid nüüd ka Euroopa Liidu mure
Munter, Rein Mente et Manu 2011 / lk. 3, 4 : fot https://www.ester.ee/record=b1242496*est

India veeprobleemid puutuvad nüüd ka Euroopa Liitu
Munter, Rein Tallinna Tehnikaülikooli aastaraamat 2010 2011 / lk. 283-287

Indicative value and training set of freshwater organic-walled algal palynomorphs (non-pollen palynomorphs)
Stivrinš, Normunds; Trasune, Liva; Jasiunas, Nauris; Kalnina, Laimdota; Briede, Agrita; Maksims, Alekss; Steinberga, Dace; Jeskins, Jurijs; Rendenieks, Zigmars; **Veski, Siim** Quaternary science reviews 2022 / art. 107450, 19 p. : ill
https://doi.org/10.1016/j.quascirev.2022.107450 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Influence of production on hemp concrete hygrothermal properties : sorption, water vapour permeability and water absorption
Ruus, Aime; **Koosapoeg, Tarmo**; Pau, Markus; **Kalamees, Targo**; **Põldaru, Mattias** Journal of Physics : Conference Series 2021 / art. 012004, 9 p. : ill https://doi.org/10.1088/1742-6596/2069/1/012004 Conference Proceedings at Scopus Article at Scopus

Interferences in natural water analysis by anodic stripping voltammetry
Lepane, Viia Kemia 93 : Finnish Chemical Congress and Exhibition, Helsinki, 2.-4. nov. 1993 : abstracts 1993 / p. 16

Investigations into methods of purification fom nitrogen compounds of phenolic waters of the Kiviter process
Kekiševa, Ljudmilla; **Grigorjeva, Larissa**; Ostroukhov, N.; Petrovich, N.; Riisalu, Hella; **Soone, Jüri** International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 85
http://www.ester.ee/record=b4775098*est

Ion exchange and water absorption in fluoro- and hydroxyapatites
Tamm, Toomas EURESCO Conferences : a program of the European Science Foundation : Sant Feliu de Guixols (Spain), September 4-9, 2004 : Inorganic Chemistry EuroConference on New Theoretical and Spectroscopical Approaches to Inorganic Chemistry problems 2004 / p. 83

IPhO 2012: how magnets curve the water
Kalda, Jaan; Kikas, Jaak; Heidelberg, M.; Ainsaar, Ain; Lõhmus, Rünno European journal of physics 2013 / p. S35-S48 : ill
https://doi.org/10.1088/0143-0807/34/4/S35 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Jäänähtuste ja veetemperatuuri tundlikkus kliima muutusele
Pärn, Ove Tartu Ülikooli Ilmade Observatooriumi 140. juubeli konverentsi ettekanded 2006 / lk. 97-106 : ill

Kaamel võib elada veeta, inimene mitte
Liebert, Tiiu Hommikuleht 1994 / 19. veebr., lk. 19

Kantav hapnikuanalüsaator "Oksimet I"
Marvet, Rein Tehnika ja Tootmine 1980 / lk. 16-17 : ill https://www.ester.ee/record=b1073047*est

Karboniseerimisprotsessi pidurdumismehhanism süsteemis põlevkivituhk-vesi-CO2
Uibu, Mai; **Kuusik, Rein, keemik** XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 175-176

Karstiallikate veerikkus oleneb toitealast
Kink, Hella; **Erg, Katrin**; **Raukas, Anto** Keskkonnatehnika 2002 / lk. 38-39 https://artiklid.elnet.ee/record=b1011037*est

Kas vesi võib mäletada?
Munter, Rein Akadeemia 2020 / lk. 2002-2010 https://www.ester.ee/record=b1071914*est

Katla toitevee käsitamine : juhtnööre katlakivist hoidumiseks, vee pehmendamiseks ning pehmendatud ja katlavee keemiliseks kontrollimiseks
Toonekurg, Elmar 1934 https://www.ester.ee/record=b1649207*est

Katlavee kvaliteet ja energiasääst - kuidas on nad omavahel seotud?
Arro, Hendrik Infoleht / Riigi Energiaamet 1994 / 7, lk. 8-9

Keskkonnasõbralike komposiitmaterjalide kasutusvõimalused väikelaevaehituses ning vee mõju nende

tugevusomadustele
Malmstein, Mari Keskkonnatehnika 2011 / 2, lk. 28-31 : ill https://artiklid.elnet.ee/record=b2286701*est

Kinetic modelling of wet oxidation treated debarking water
Kindsigo, Merit; Hautaniemi, Marjaana; **Kallas, Juha** Proceedings of the Estonian Academy of Sciences 2010 / 3, lk. 233-242 : ill

Kohalik vesi ja toit laboris luubi all : [TTÜ Virumaa Kolledži keemialaboris tehtud teste kommenteerivad lektor Antonina Zguro ja dotsent Larissa Grigorjeva]
Sommer-Kalda, Sirle Põhjarannik 2011 / lk. 6 : fot

Kui lähedal on üleilmne veekriis? : [konverentsist California ülikoolis]
Munter, Rein Keskkonnatehnika 2009 / 1, lk. 8-10 : ill https://artiklid.elnet.ee/record=b1077168*est

Kuidas aru saada, kas vesi on reostunud või mitte? TalTechi teadlase selgitus
Munter, Rein goodnews.ee 2023 Kuidas aru saada, kas vesi on reostunud või mitte? TalTechi teadlase selgitus

Kvantitatiivne vee struktureerituse suurenemise mõõtmine alkohol/vesi segudes solvatokroomsete indikaatorite abil
Roses, Marti; Rafols, Clara; Rived, Fernando; Bosch, Elisabeth; Buhvestov, Urmas XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 125

Kõige tähtsam teooria - vee teke
Marandi, Andres Suured teooriad. Schola geologica IV 2008 / lk. 55-61 : ill

Lained lammutavad randu, kuid suurt veeuputust veel karta pole [Võrguteavik]
Liiviste, Priit pealinn.ee 2021 "Lained lammutavad randu, kuid suurt veeuputust veel karta pole"

Lignin ozonation at different pH values of water [Electronic resource]
Kuosa, Markku; **Kallas, Juha** Environmental Applications of Advanced Oxidation Processes : Chania, September 7-9, 2006 : book of abstracts 2006 / [CD-ROM]

Loodusliku vee puhastamine pinnasesse imendamise meetodeil
Paal, Leopold; **Karu, Jaan** Tehnika ja Tootmine 1984 / lk. 14-15 : joon https://www.ester.ee/record=b1073047*est

Lugeja küsib: miks inimene vette hüpates haiget saab?
Kalda, Jaan novaator.err.ee 2024 Lugeja küsib: miks inimene vette hüpates haiget saab?

Me suhtume kliimakriisi, nagu oleksime tantsuõhtul Titanicul [Võrguväljaanne]
Lepasaar, Tiit Sakala 2022 https://dea.digar.ee/article/sakala/2022/09/09/9.3

Measurement of Naturally Occurring Radioactive Materials (NORM) in produced water, in some Iranian oil fields using gamma spectroscopy
Bashiri, Bashir; Zehtabvar, Mehmaz; Shirani, Babak Proceedings of The 2nd World Conference on Climate Change and Global Warming : Budapest, Hungary : 06-08 May 2022 2022 / p. 1-10 : ill https://www.dpublication.com/wp-content/uploads/2022/04/600-3073.pdf

Measurement of Naturally Occurring Radioactive Materials (NORM) in produced water, in some Iranian oil fields using gamma spectroscopy : [poster]
Bashiri, Bashir; Mostajabodavati, S. Mojtaba; Shirani, Babak 2020
https://conferences.iaea.org/event/206/contributions/16885/contribution.pdf

Measuring temperature and water content in road structures with sensor equipped RFID tags
Kõrbe Kaare, Kati; Kuhi, Kristjan; **Koppel, Ott** Proceedings of the 8th International Conference of DAAAM Baltic Industrial Engineering, 19-21st April 2012, Tallinn, Estonia. 1 2012 / p. 315-320 : ill

Mechanism of low-level microwave radiation effect on nervous system
Hinrikus, Hiie; **Bachmann, Maie**; **Karai, Denis**; **Lass, Jaanus** Electromagnetic biology and medicine 2017 / p. 202-212 https://doi.org/10.1080/15368378.2016.1251451 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Metal mining's environmental pressures: a review and updated estimates on CO2 emissions, water use, and land requirements
Hitch, Michael William; Tost, Michael; Bayer, Benjamin Sustainability 2018 / art. 2881 ; 14 p. : tab https://doi.org/10.3390/su10082881 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Microwave effect on diffusion: A possible mechanism for non-thermal effect
Hinrikus, Hiie; **Lass, Jaanus**; **Karai, Denis**; **Pilt, Kristjan**; **Bachmann, Maie** Electromagnetic Biology and Medicine 2015 / p. 327 - 333 https://doi.org/10.3109/15368378.2014.921195 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at

WOS

Mikroobsete biotestide kasutamine tuhamägede vee toksilisuse uurimisel
Kahru, Anne; **Kurvet, Madis**; **Külm, I.** EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / [1] p

Miks kostab vee ääres räägitud jutt kaugele?
Kalda, Jaan postimees.ee 2024 Miks kostab vee ääres räägitud jutt kaugele?

Mille arvelt tuleb vesi puurkaevudesse ja kaevandustesse?
Marandi, Andres Keskkonnatehnika 2011 / 2, lk. 9-11 : ill https://artiklid.elnet.ee/record=b2286691*est

Mis on «must jää» ja miks veetorud külmuvad just ilma soojenedes?
Munter, Rein postimees.ee 2023 Mis on «must jää» ja miks veetorud külmuvad just ilma soojenedes?

Mis on vesi?
Munter, Rein Mente et Manu 2022 / lk. 46-49 : ill https://www.ester.ee/record=b1242496*est

Modelling of nitrogen leaching from watersheds with large drained peat areas
Vassiljev, Anatoli; **Kaur, Katrin**; **Annus, Ivar** Advances in engineering software 2018 / p. 94-100 : ill https://doi.org/10.1016/j.advengsoft.2018.03.007 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Molecularly imprinted polymer as a selective recognition element for detection of azoxystrobin in aqueous media
Nguyen, Vu Bao Chau; **Reut, Jekaterina**; **Sõritski, Vitali** Baltic Polymer Symposium, BPS2023 : programme and abstracts 2023 / p. 28 Molecularly imprinted polymer as a selective recognition element for detection of azoxystrobin in aqueous media

Molecularly Imprinted Polymer-modified Electrodes for Electrochemical Sensing of Emerging Aqueous Pollutants = Molekulaarselt jäljendatud polümeeriga modifitseeritud elektroodid esilekerkivate veesaasteainete elektrokeemiliseks tuvastamiseks
Nguyen, Vu Bao Chau 2025 https://www.ester.ee/record=b5758187*est https://digikogu.taltech.ee/et/Item/0bef1a7a-5369-4053-9eab-af6bd9bcb11b https://doi.org/10.23658/taltech.64/2025

Monitoring the concentration, distribution, origin and size of suspended particles in the water column during harbour dredging in Pakri Bay, the Gulf of Finland
Sipelgas, Liis Boreal environment research 2011 / p. 42-48 : ill https://www.borenv.net/BER/archive/pdfs/ber16/ber16A-042.pdf

Moodsad veefiltrid kasvatavad baktereid
Kivistu, Kerli; **Künnis-Beres, Kai** Postimees 2016 / lk. 6-7 https://majandus.postimees.ee/3522921/moodsad-veefiltrid-kasvatavad-baktereid

Mulde ja teekatte vee-soojusrežiimi alestest vaatlustest Tallinnas
Grünbaum, Kaarel-Tiit Autotransport ja Maanteed : informatsiooniseeria 8 1969 / lk. 14-15 https://www.ester.ee/record=b1181335*est

Munavalgest loodi materjal, mis eemaldab veest üle 99 protsendi mikroplastist
digi.geenius.ee 2023 Munavalgest loodi materjal, mis eemaldab veest üle 99 protsendi mikroplastist

Muudatuste juhtimine veesektoris pikaajalise strateegiaga
Annus, Ivar Sirp 2023 / lk. 8-9 https://dea.digar.ee/article/sirp/2023/07/21/4.2 https://www.sirp.ee/s1-artiklid/c21-teadus/muudatuste-juhtimine-veesektoris-pikaajalise-strateegiaga/

Muutuv keskkond ja tervis
Seepõld, Marit; Santti, Risto 1996 https://www.ester.ee/record=b1056256*est

NASA missioon on eelmäng inimese Marsile viimiseks [Võrguväljaanne]
Ehand, Epp err.ee 2021 https://www.err.ee/1608125842/ak-nadal-nasa-missioon-on-eelmang-inimese-marsile-viimiseks

Off-line determination of trace silver in water samples and standard reference materials by cloud point extraction-atomic absorption spectrometry
Kilinc, Ersin; **Lepane, Viia**; **Viitak, Anu**; Gumgum, Bahattin Proceedings of the Estonian Academy of Sciences 2009 / 3, p. 190-196

Optical water type guided approach to estimate optical water quality parameters
Uudeberg, Kristi; **Aavaste, Age**; Kõks, Kerttu-Liis; Ansper, Ave; Uusõue, Mirjam; Kangro, Kersti; Ansko, Ilmar; Ligi, Martin; Toming, Kaire; Reinart, Anu Remote sensing 2020 / art. 931 https://doi.org/10.3390/rs12060931 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Osoon ja tänapäevane veepuhastustehnoloogia
Munter, Rein Keskkonnatehnika 1996 / 1, lk. 10-11 https://artiklid.elnet.ee/record=b2034224*est

Osoon puhastab vett. (2)
Siirde, Enno; **Munter, Rein** Horisont 1983 / lk. 31-32 : ill https://www.ester.ee/record=b1072243*est
https://www.digar.ee/arhiiv/et/perioodika/70137

Osooni ja vee lugu
Munter, Rein 2011 https://www.ester.ee/record=b2729242*est

Ozonation and wet oxidation in the treatment of TMP circulation waters
Laari, Arto; Korhonen, Susanna; Tuhkanen, Tuula; **Kallas, Juha** The 6th IAWQ Symposium on Forest Industry Wastewaters, June 6-10, 1999, Tampere, Finland : final programme and symposium pre-prints 1999 / p. 69-76: ill
https://www.sciencedirect.com/science/article/abs/pii/S0273122399007003

Ozone reactions with inorganic and organic compounds in water, in ozone science and Technology [Electronic resource]
Portjanskaja, Elina Encyclopedia of life support systems (EOLSS). Chapter 6.192 2008

17O and 1H NMR study of H2O in individual solvents and aqueous solutions of electrolytes
Mäemets, V.; Koppel, I. 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 96

Pagaritooted ilma veeta
Hoog, I.; **Piho, Ene** Nõukogude Eesti Kooperaator : ETKVL bülletään 1970 / lk. 27-29 https://www.ester.ee/record=b1268955*est

Parametric modelling study for filling of horizontal pipe containing water
Laanearu, Janek; **Annus, Ivar**; **Sergejeva, Monika**; **Koppel, Tiit**; **Puust, Raido** WDSA 2012 : 14th Water Distribution Systems Analysis Conference : 24-27 September 2012 in Adelaide, South Australia 2012 / p. 678-693
https://www.researchgate.net/publication/286954531_Parametric_modelling_study_for_filling_of_horizontal_pipe_containing_water

Persulfate contribution to photolytic and pulsed corona discharge oxidation of metformin and tramadol in water
Nikitin, Dmitri; **Balpreet Kaur**; **Preis, Sergei**; **Dulova, Niina** Process Safety and Environmental Protection 2022 / p. 22-30
https://doi.org/10.1016/j.psep.2022.07.002 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Persulfate contribution to photolytic and pulsed corona discharge oxidation of metformin and tramadol in water : [conference paper]
Nikitin, Dmitri; Kaur, Balpreet; **Preis, Sergei**; **Dulova, Niina** Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference : abstracts 2022 / p. 44 Graduate School of Functional Materials and Technology (GSFMT) Scientific Conference 2022

Pinnasemehaanika diagramme : metoodiline juhend. 4, Voolava vee mõju pinnasele
1979 https://www.ester.ee/record=b1267567*est

Potentiometric titration of phosphate ions in natural waters
Hödrejärv, Helvi; **Kerm, Karin**; **Vaarmann, Aini** Ion-Selective Electrodes, 5 : proceedings of the Fifth Symposium held at Mátrafüred, Hungary, 9-13 October, 1988 1989 / p. 379-383

Potentiometric titration of phosphate-ions in natural waters
Hödrejärv, Helvi; **Kerm, Karin**; **Vaarmann, Aini** Fifth Scientific Session on Ion-selective Electrodes : ... October 9-13, 1988, Mátrafüred ... 1988 / p. [65]

Praktilisi töid loodusteaduses : vesi ja muld
Kiili, Jaanus Haridus 1997 / 2, lk. 57-59

Professor: Võõpsu kaevuvette tulevad mangaan ja nitraadid vanast reostusest
Ladva, Asso Õhtuleht 2023 / Lk. 5 https://dea.digar.ee/article/ohtuleht/2023/11/22/3.10

Prügilavee puhastamine bioloogilise ja keemilise oksüdatsiooni protsessidega
Roosalu, Kati; **Kamenev, Inna**; **Kuusik, Aare**; **Loigu, Enn** XXXI Eesti keemiapäevad : [28. aprill 2010, Tallinn] : teaduskonverentsi teesid = 31st Estonian Chemistry Days : abstracts of scientific conference 2010 / lk. 70

Prügilavesi ja selle puhastamine
Kamenev, Inna Keskkonnatehnika 2000 / 4, lk. 14 https://artiklid.elnet.ee/record=b1004544*est

Põlevkivil töötavate elektrijaamade tuhavee keemilise koostise muutumisest
Õispuu, Leo; **Rootamm, Rein**; Alikejeva, Elvira; Burova, Tamara Narva jõgi ja veehoidla : artikleid hüdroloogiast,

keskkonnaseisundist ja veemajandusest = Река Нарва и Нарвское водохранилище : сборник статьей о гидрологии, экологическом состоянии и водном хозяйстве 2000 / lk. 84-90 : ill

Põlevkivituha vesisuspensioonid CO2 sidujana
Uibu, Mai; **Kuusik, Rein, keemik** XXVIII Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 28th Estonian Chemistry Days : abstracts of scientific conference 2002 / lk. 154-155

Pärast meid tuleb veeuputus
Reinsalu, Enno XVI aprillikonverentsi "Põlevkivimaa - probleemid ja tulevik" teesid : [4. aprill 2008, Tallinn] 2008 / lk. 22-23 : ill https://www.ester.ee/record=b2522359*est

Rapid catalytic water disinfection from earth abundant Ca2Fe2O5 brownmillerite
Vanags, Mārtiņš; Mežule, Linda; Spule, Arnita; Kostjukovs, Juris; Šmits, Krišjānis; Tamm, Aile; Juhna, Talis; Vihodceva, Svetlana; Käämbre, Tanel; **Vasiliev, Grigory** Advanced sustainable systems 2021 / art. 2100130, 10 p. : ill https://doi.org/10.1002/adsu.202100130 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Rauaioonide mõju 2-etoksüetanooli fotokatalüütilisele oksüdatsioonile vesifaasis
Klauson, Deniss; **Portjanskaja, Elina**; **Kritševskaja, Marina**; **Katšina, Anna**; **Preis, Sergei**; **Kallas, Juha** XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 42

Recent developments and challenges of aqueous mineral carbonation : a review
Veetil, Sanoop Kumar Puthiya; **Hitch, Michael William** International journal of environmental science and technology 2020 / p. 4359-4380 https://doi.org/10.1007/s13762-020-02776-z Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Rein Munter: Vesi mäletab
Munter, Rein Tähenduse Teejuhid 2021 / Lk. 9 https://teejuhid.postimees.ee/7319813/rein-munter-vesi-maletab

Research: New method maps meltwater flows inside glaciers
Kruusmaa, Maarja news.err.ee 2023 Research: New method maps meltwater flows inside glaciers Topology and spatial-pressure-distribution reconstruction of an englacial channel

A review on potential use of low-temperature water in the urban environment as a thermal-energy source
Laanearu, Janek; Borodinecs, Anatolijs; Rimeika, M.; Palm, B. IOP conference series : materials science and engineering 2017 / art. 012054, p. 1-9 : ill https://doi.org/10.1088/1757-899X/251/1/012054 Conference proceedings at Scopus Article at Scopus Article at WOS

Risk assessment of phosphorus loss from agriculture in the Nordic and Baltic countries using the P index approach
Bechmann, Marianne; Deelstra, Johannes; **Iital, Arvo**; Jansons, Viesturs XXIII Nordic Hydrological Conference ["Fresh Water Resources Management"] : Tallinn, Estonia, 8-12 August 2004 : selected articles. Vol. I 2004 / p. 159-168 : ill https://artiklid.elnet.ee/record=b2343294*est

Road condition estimation using deep learning with hyperspectral images : detection of water and snow
Valme, Daniil; **Galindos, Javier**; **Chamara Liyanage, Dhanushka**; **Chamara Liyanage, Dhanushka** Proceedings of the Estonian Academy of Sciences 2024 / p. 77-91 https://doi.org/10.3176/proc.2024.1.09

Selective removal of lipophilic wood extractives from paper mill water circulations by ozonating
Laari, Arto; Korhonen, Susanna; Tuhkanen, Tuula; **Kallas, Juha** Ozone : science and engineering 2000 / 6, p. 585-605

Semi-empirical method for estimation of energy losses in a large-scale pipeline
Laanearu, Janek; **Annus, Ivar**; **Sergejeva, Monika**; **Koppel, Tiit** Procedia engineering 2014 / p. 969-977 : ill https://doi.org/10.1016/j.proeng.2014.02.108 Conference Proceedings at Scopus Article at Scopus Article at WOS

Silikaatkividest ehitamine teeb comeback'i
Oja, Tõnis Postimees 2020 / Lk, 8-9 : portr https://leht.postimees.ee/6987807/silikaatkividest-ehitamine-teeb-comeback-i https://www.ester.ee/record=b1072778*est

Simulations of graphene nanoribbon field effect transistor for the detection of propane and butane gases : a first principles study
Rashid, Muhammad Haroon; **Koel, Ants**; **Rang, Toomas** Nanomaterials 2020 / art. 98 https://doi.org/10.3390/nano10010098 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Sooja vee tarbimise uuring
Rusmanova, Jelena; **Ingermann, Karl** Keskkonnatehnika 2003 / 3, lk. 18-20 https://artiklid.elnet.ee/record=b1012808*est

Sorption and desorption of Cd2+ and Zn2+ ions in apatite-aqueous systems
Peld, Merike; **Tõnsuaadu, Kaia**; **Bender, Villem** Environmental science and technology 2004 / 21, p. 5626-5631 : ill

Spectroscopic monitoring of carbamazepine crystallization and phase transformation in ethanol-water solution
Qu, Haiyan; Kohonen, Jarno; Louhi-Kultanen, Marjatta; Reinikainen, Satu-Pia; **Kallas, Juha** Industrial & engineering chemistry 2008 / p. 6991-6998

Static mixers for ozonation of water
Munter, Rein 20th IOA World Congress - 6th IUVA World Congress : Ozone and UV Leading-Edge Science and Technologies : Paris, France, 23-27 May 2011 : proceedings 2011 / p. 502-518

Synthesis, vibrational spectra and X-ray structures of copper(I) thiourea complexes
Bombicz, Petra; Mutikainen, Ilpo; **Krunks, Malle**; Leskelä, Tuula; Madarasz, Janos; Niinistö, Lauri Inorganica chimica acta 2004 / 2, p. 513-525 https://www.sciencedirect.com/science/article/pii/S0020169303005152

Systematic review of fault tolerant techniques in underwater sensor networks
Vihman, Lauri; **Kruusmaa, Maarja**; **Raik, Jaan** Sensors 2021 / art. 3264 https://doi.org/10.3390/s21093264 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Tallinna vesi : kuidas edasi?
Siirde, Enno; **Karu, Jaan** Õhtuleht 1989 / [?] https://www.ester.ee/record=b1072244*est

Tarmo Soomere : inimkonna arengut hakkab piirama vesi
Kerge, Rainer; **Soomere, Tarmo** Õhtuleht 2016 / lk. 18-19 https://www.ohtuleht.ee/melu/717735/tarmo-soomere-inimkonna-arengut-hakkab-piirama-vesi

Tarmo Soomere: sada aastat liidus loodusega [Võrguväljaanne]
Soomere, Tarmo err.ee 2021 "Tarmo Soomere: sada aastat liidus loodusega"

Tasakaalu arvutamisest süsteemides "ester-alkohol-vesi"
Bluman, E.; **Mölder, Leevi** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 92 https://www.ester.ee/record=b2449987*est

Teadus ja pseudoteadus – kuidas neil vahet teha?
Munter, Rein keskkonnatehnika.ee 2023 Teadus ja pseudoteadus – kuidas neil vahet teha?

Tehnikaülikool käib veehinna pärast Tallinna Veega kohut
Randla, Siim ohtuleht.ee 2023 https://www.ohtuleht.ee/1092386/tehnikaulikool-kaib-veehinna-parast-tallinna-veega-kohut

Tehnoloogilise vee omaduste analüüs deioniseeritud vee kvaliteedi parandamiseks elektroonikatööstuses
Laur, T.; **Truuts, T.**; **Hödrejärv, Helvi**; **Hansen, Eerik** XXIX vabariiklik üliõpilaste teaduslik- tehniline konverents 30. märtsist - 1. aprillini 1977 : ettekannete teesid 1977 / lk. 97 https://www.ester.ee/record=b2449987*est

The effect of grey water irrigation on greenroof performance
Spolek, G.; **Voll, Hendrik**; Ouldboukhitine, S.-E. 10th Annual green roof and wall conference : Chicago, USA, October 17-20, 2012 2012 / p. 34-42

The effect of hydrodynamic and operational parameters on the deactivation kinetics of microbes in paper machine circulation water by ozonation
Laari, Arto; Korhonen, Susanna; Tuhkanen, Tuula; **Kallas, Juha** Proceedings of the 15th Ozone World Congress : London, United Kingdom, 11th - 15th September 2001 : oral presentations. Vol. I 2001 / p. 438-453 : ill

The influence of iron ions on the aqueous photocatalytic oxidation of deicing agents
Klauson, Deniss; **Preis, Sergei** International journal of photoenergy 2007 / [7] p

The influence of phenols and other compounds on chemical oxygen demand (COD) of phenolic waters from the Kiviter process
Kekiševa, Ljudmilla; **Smirnov, I.**; Ostroukhov, N.; Petrovich, N.; Sitnik, Viktor; **Riisalu, Hella**; **Soone, Jüri** Oil shale 2007 / 4, p. 573-581 : ill https://artiklid.elnet.ee/record=b2376564*est

The origin and amount of removal water in the Ubja oil shale opencast mine and its influence to the Toolse river
Iskül, Riho; Kaeval, Ervin; **Robam, Karin**; **Sõstra, Ülo**; **Valgma, Ingo** International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 83 http://www.ester.ee/record=b4775098*est

The role of hydraulic factors in water quality control

Paal, Leopold; **Velner, Harald-Adam**; **Liiv, Uno**; Rodziller, L. Quinzième congrès de l'Association internationale de recherches hydrauliques : Istanbul, Türkiye, 1973 : recherche et développement dans l'hydrosphère = Fifteenth congress of the International association for hydraulic research : Istanbul, Türkiye, 1973 : research and practice in the water environment 1973 / p. 9-16

The technological possibilities for water reuse during the fish farming process in Estonia
Blonskaja, Viktoria; **Salis, Indrek** Proceedings of the Second International Symposium on Wastewater Reclamation and Reuse, Iraklio, Crete, Greece, October 17-20, 1995 1995 / 8 p.: ill

Tiit Pruuli seilas häältega Arktikasse [Võrguväljaanne]
Kroonika 2021 / lk. 4

Titaani akvakomplekside kvantkeemilised arvutused
Uudsemaa, Merle; **Tamm, Toomas** XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 150

Toidurasvad. Vesi.
Pitsi, Tagli Eesti Ekspress 2016 / Terve Pere, lk. 20

TPI sanitaartehnika laboratoorium
Narusk, Maaja Hüdroloog ja veeteadlane Armin Kask : 25.09.1916 - 26.08.1983 : [artiklite kogumik] 2006 / lk. 16-20 https://www.ester.ee/record=b2191208*est

Transient flow during filling of horizontal pipe containing water
Laanearu, Janek; **Annus, Ivar**; **Raidmaa, Meelis**; **Koppel, Tiit** Urban Water Management: Challenges and Opportunities : proceedings of the 11th International Conference on Computing and Control for the Water Industry (CCWI 2011), University of Exeter, 5-7 September 2011 2011 / p. 913-918 : ill

Transport mechanisms in water
Aitsam, Ain Pure and applied chemistry 1975 / p. 105-111 https://doi.org/10.1351/pac197542010105

Treatment of landfill leachates: aerobic biooxidation and post-ozonation
Kamenev, Inna; **Pikkov, Lui**; **Kallas, Juha** Proceedings of the Estonian Academy of Sciences. Chemistry 2002 / 2, p. 118-125

Treatment of phenolic and aromatic amino compounds in polluted waters by photocatalytical oxidation
Preis, Sergei; **Kritševskaja, Marina**; **Terentjeva, Jelena**; **Moiseev, Anna**; **Kallas, Juha** Journal advanced oxidation technology 2002 / 1, p. 77-84 : ill https://www.degruyter.com/document/doi/10.1515/jaots-2002-0110/html

Täitematerjalide mehaaniliste ja füüsikaliste omaduste katsetamine
Mõisnik, Kuulo 2002 https://www.ester.ee/record=b1711674*est

Underwater bioinspired sensing: New opportunities to improve environmental monitoring
Tuhtan, Jeffrey Andrew; **Nag, Saptarshi**; **Kruusmaa, Maarja** IEEE instrumentation & measurement magazine 2020 / p. 30-36 https://doi.org/10.1109/MIM.2020.9062685 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Using high-resolution tritium profiles to quantify the effects of melt on two Spitsbergen ice cores
Van der Wel, L. G.; **Martma, Tõnu** Journal of glaciology 2011 / p. 1087-1097 : ill https://research.rug.nl/en/publications/using-high-resolution-tritium-profiles-to-quantify-the-effects-of

Uus meetod põlevkivifenoolide määramiseks vees
Johannes, Ille; **Mölder, Leevi**; **Paukku, Jelena**; Tiikma, Laine XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 30-31

Uus tehnoloogia eemaldab vees ja õhus olevaid saasteaineid palju tõhusamalt [Võrguväljaanne]
toostusuudised.ee 2021 "Uus tehnoloogia eemaldab vees ja õhus olevaid saasteaineid palju tõhusamalt"

Varjatud tehnogeensed struktuurid kaevandatud aladel
Reinsalu, Enno Bülletään / Eesti Geoloogia Selts 1999 / lk. 34-35 https://artiklid.elnet.ee/record=b2392586*est

Water distribution model for decision-making with updatable data links
Puust, Raido; **Koor, Margus**; **Vassiljev, Anatoli** Journal of Water Supply: Research and Technology - AQUA 2015 / p. 596-609 : joon http://dx.doi.org/10.2166/aqua.2014.038

Water in the thermolysis processes of solid fossile fuel
Võssotskaja, V.; Bljahhina, I.; **Urov, Kaarli** 23rd Estonian Chemistry Days : abstracts of scientific conference 1997 / p. 171

Water limitations on potato yield in Estonia assessed by crop modelling
Saue, Triin; Kadaja, Jüri Agricultural and forest meteorology 2014 / p. 20-28 : ill https://doi.org/10.1016/j.agrformet.2014.03.012 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Water ozonation - a classic example of green chemistry and technology
Munter, Rein Estonian Science Foundation 2005 2006 / p. 18 : phot

Water removal from milk chocolate
Heiberg, E.; Bolenz, S.; Schäpe, R.; **Vokk, Raivo** Food and nutrition = Toit ja toitumine 2003 / p. 5-10

Water-column mass losses during the emptying of a large-scale pipeline by pressurized air
Laanearu, Janek; Hou, Qingzhi; **Annus, Ivar**; Tijsseling, Arris S. Proceedings of the Estonian Academy of Sciences 2015 / p. 8-16 : ill https://artiklid.elnet.ee/record=b2717477*est https://doi.org/10.3176/proc.2015.1.02 Journal metrics at Scopus Article at Scopus Article at WOS Article at WOS

Weakly two-dimensional interaction of solitons in shallow water
Soomere, Tarmo; **Engelbrecht, Jüri** European journal of mechanics B. Fluids 2006 / p. 636-648 : ill

Wearable technologies for monitoring aquatic exercises : a systematic review
Monoli, Cecilia; **Tuhtan, Jeffrey Andrew**; Piccinini, Luigi; Galli, Manuela Clinical Rehabilitation 2023 / p. 791-807 https://doi.org/10.1177/02692155221141039 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Vee elektrolüüs kui tuuleelektrijaamade ülearuse energia salvestamise viis
Andrijanovitš, Anna Elektriala 2009 / 5, lk. 27-31 : ill

Vee humiinainete eksklusioonkromatograafiline iseloomustamine
Lepane, Viia XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 65

Vee humiinainete kapillaarelektroforeetiline analüüs
Lepane, Viia; **Ebber, Arkadi**; **Kaljurand, Mihkel** XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 78-79 : ill

Vee- ja mullaanalüüsi kohvrid : [õppevahendid üldhariduskoolidele]
Jõgi, Artur Õpetajate Leht 2010 / 5. veebr., lk. 10 https://artiklid.elnet.ee/record=b1947536*est

Vee ja tsemendi suhe betooni tugevuse projekteerimisel
Otsman, Raimond Ehitus ja Arhitektuur : Eesti Ehitusministeeriumi bülletään 1975 / lk. 23-26 https://www.ester.ee/record=b1294849*est

Vee ja õhu mahtuvuse määramisest muldades Kopecky-Lippmaa meetodil
Pärna, K. Eesti Loodus 1937 / lk. 147-150 : fot

Vee keemia ja mikrobioloogia : laboratoorsete tööde juhend
1986 https://www.ester.ee/record=b1605387*est

Vee keemilised ja termilised töötlemismeetodid : laboratoorsed tööd tööstusliku soojusenergeetika eriala üliõpilastele
1990 https://www.ester.ee/record=b1250135*est

Vee osoonimine - rohelise keemia ja tehnoloogia klassikaline näide
Munter, Rein Eesti Teadusfondi Aastaraamat 2005 2006 / lk. 18 : fot

Vee struktuuri uurimine elektrolüütide vesilahustes ja solventides 17O ja 1H tuumamagnetresonantsspektroskoopia meetodil
Mäemets, V.; Koppel, I. XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 87

Veekriis ja vee elutähtis olemus
Munter, Rein Horisont 2020 / lk. 30-34 : ill https://www.ester.ee/record=b1072243*est

Veelekkesensor – tuvastab veelekke sinu kodus!
Tiitma, Helen Studioosus 2013 / lk. 16

Veeobjektid "Eesti ürglooduse raamatus"
Kink, Hella; **Raukas, Anto** 2006 https://www.ester.ee/record=b2192262*est

Veepudel autos muutub väga kiiresti mürgiseks
Lees, Merike Postimees 2023 / Lk. 11 https://dea.digar.ee/article/postimees/2023/06/21/10.12

Veeteadlane : kui me loodusega kohaneda ei suuda, peame endale teise koha leidma
Loigu, Enn; Viiron, Kristiina Maaleht 2018 / lk. 18-19

Veeteadlane selgitab: kas inimesel on võimalik looduses aru saada, et vesi on reostunud?
Munter, Rein postimees.ee 2023 Veeteadlane selgitab: kas inimesel on võimalik looduses aru saada, et vesi on reostunud?

Vene-eesti veesõnaraamat
Tibar, Harri; Maastik, Aleksander; **Karu, Jaan**; **Mölder, Heino**; **Koppel, Tiit** 1990 https://www.ester.ee/record=b1218771*est

Vesi
Vilbok, Heinrich Masinaehitaja käsiraamat. 1. kd 1968 / lk. 204-209 https://www.ester.ee/record=b1298495*est

Vesi allmaarajatistes
Kolats, Margit; **Valgma, Ingo** Kaevandamine ja vesi 2011 / lk. 56-69 : ill https://www.ester.ee/record=b2681152*est

Vesi atmosfääris
Keevallik, Sirje Mitmekesisus - maailma loov alge 2012 / lk. 22-29 : ill https://artiklid.elnet.ee/record=b2547444*est

Vesi kui tähtsaim loodusressurss [Võrguväljaanne]
Lember, Erki [Veepäev Metsamõisa talus] 2019 / video Vesi kui tähtsaim loodusressurss Lääne-Virumaal peeti peldikuseminari

Vesi mootoris, sedapuhku bemmi omas
Strandberg, Marek Inseneeria 2015 / lk. 7 : fot https://artiklid.elnet.ee/record=b2738559*est

Vesi mõjutab tervislikku seisundit
Liebert, Tiiu Postimees 2021 / Lk. 16 https://dea.digar.ee/article/postimees/2021/08/03/16.5

Vesi (ptk. raamatust)
Raukas, Maie Tähtsamate keemiasaaduste tehnoloogia 1970 / lk. 29-41 : ill https://www.ester.ee/record=b1343688*est

Vesi tahkekütuse termolüüsi reaktsioonides
Võssotskaja, V.; Bljahhina, I.; **Urov, Kaarli** XXIII Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid 1997 / lk. 162

Wet air oxidation of oil shale = Põlevkivi oksüdeerimine vees hapniku mõjul
Kaldas, Kristiina 2021 https://www.ester.ee/record=b5472528*est https://digikogu.taltech.ee/et/Item/7b9a99ef-0748-4eef-beb7-9f0ac88f5ddb
https://doi.org/10.23658/taltech.59/2021

Wet oxidation for the treatment of TMP concentrated paper mill waters. Kinetics of the reaction
Garcia-Molina, V.; Verenich, Svetlana; **Kallas, Juha** ECCE : 4th European Congress of Chemical Engineering : Granada, Spain, 2003 : conference proceedings. Topic 4 2003 / p. P-4.3-089

Vett tuleb tarbida teadlikult
Pitsi, Tagli RUP. Finants- ja õigusajakiri 2023 / lk. 58-61 https://www.ester.ee/record=b5550879*est

VI Estonia : An assessment of the current situation of water management in Estonia - what are the main challenges? & An assessment of the country's water resources and discussion of planning approaches in water management
Merisaar, Maret The greatest water management challenges in the Baltic Sea region 2023 / p. 38-44
https://doi.org/10.13140/RG.2.2.18372.81286

Õliteke puidu ja põlevkivi segude vesikonversioonil
Veski, Rein; **Palu, Vilja**; **Kruusement, Kristjan** Taastuvate energiaallikate uurimine ja kasutamine : seitsmenda konverentsi kogumik : [13. okt. 2005], Tartu, Estonia 2006 / lk. 143-152 : ill

Üha soojenev ilmastik ei too päikesepaistet: ees ootavad tormid, üleujutused ja põuad
Hallik, Liina Õhtuleht 2021 / Lk. 4 : fot https://dea.digar.ee/article/ohtuleht/2021/01/16/2.8

Активность воды в мясных и молочных продуктах
Hamburg, Andres; **Hamburg, Anu**; **Kann, Jüri** Проблемы повышения эффективности производства и качества мясных и молочных продуктов : тезисы республиканского семинара 1987 / с. 2

Активность воды в пищевых продуктах
Hamburg, Andres; **Hamburg, Anu** Вопросы повышения качества пищевых продуктов 1988 / с. 67-73

Активность воды в пищевых продуктах Эстонской ССР. 1
Hamburg, Andres; **Hamburg, Anu** Вопросы повышения качества пищевых продуктов 1986 / с. 91-96

Анализ процесса пневматической аэрации воды
Pikkov, Lui Химия и технология воды : научно-технический ежемесячный журнал 1985 / с. 3-6 : илл
https://www.ester.ee/record=b1833703*est

Бутылка с водой, оставленная в машине на жаре, очень быстро становится токсичной
Lees, Merike postimees.ee 2023 Бутылка с водой, оставленная в машине на жаре, очень быстро становится токсичной

Влияние температуры на кинетику гидратации и структурообразования в водной суспензии окиси калция
Räni, Ahto; Randma, Heino Сборник трудов (НИПИсиликатобетон), 3 1968 / с. 73-78 https://www.ester.ee/record=b1764431*est

Влияние температуры охлаждающей воды на износ цилиндров дизеля 2ч 8,5/II
Juga, E.; **Soskind, Gennadi** Сборник научных трудов студентов. 4 1965 / с. 97-101 : илл https://www.ester.ee/record=b2181987*est
https://digikogu.taltech.ee/et/Item/15040af2-b264-4339-b7b1-c0140de7d1c1

Влияние УФ-облучения на процесс озонирования воды
Veressinina, Jelena; **Siirde, Enno** Процессы и аппараты химической технологии. 2 1988 / с. 53-61

Водой нужно пользоваться осознанно
Pitsi, Tagli RUP. Финансово-правовой журнал 2023 / с. 60-63 https://www.ester.ee/record=b5550868*est

Гидродинамика газожидкостного потока в прямоточном смесителе озона с водой
Preis, Sergei; **Munter, Rein**; **Siirde, Enno** Процессы и аппараты химической технологии. 2 1988 / с. 20-32

Закономерности распределения алкилрезорцинов при экстракции их из сланцевой смольной воды смешанным экстрагентом. Сообщ. 1
Tiikma, Laine Свойства растворов кислород- и хлорсодержащих органических соединений 1985 / с. 49-58

Закономерности распределения алкилрезорцинов при экстракции их из сланцевой смольной воды смешанным экстрагентом. Сообщ. 2
Tiikma, Laine; **Mölder, Leevi**; **Tamvelius, Hindrek** Свойства растворов кислород- и хлорсодержащих органических соединений 1985 / с. 59-69

Закономерности распределения хлорорганических соединений между органическими растворителями и водой. Сообщ. 1
Viikna, Anti; **Nekraševitš, I.A.**; **Esvald, T.** Свойства растворов кислород- и хлорсодержащих органических соединений 1985 / с. 85-96

Закономерности распределения хлорорганических соединений между органическими растворителями и водой. Сообщ. 2
Viikna, Anti; **Ignat, Aare**; **Järving, V.**; **Tsarkov, A.V.** Свойства растворов кислород- и хлорсодержащих органических соединений 1985 / с. 97-103

Износостойкость капролона при смазке пресной водой
Kostarev, V.; Mjasnikov, O.; **Järvpõld, Lembit** Износ, усталость и коррозия металлов : сборник статей. 4 1970 / с. 11-16 : илл
https://www.ester.ee/record=b2189975*est https://digikogu.taltech.ee/et/Item/08de6dd6-c065-4fa4-8684-9b41e91f1bd2/

Изучение распределения фтора в водных вытяжках почв
Help, Kalju Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1983 / с. 121-128
https://www.ester.ee/record=b1294037*est https://digikogu.taltech.ee/et/Item/ebe3de55-9448-4002-9aec-7e1ef9c57d96

Исследование озонирования воды в прямоточном ситчатом аппарате и в абсорбере с механическим перемешиванием
Siirde, Enno; **Munter, Rein**; **Loorits, Hilja** Центральный институт научно-технической информации и технико-экономических исследований по химическому и нефтяному машиностроению. Информационный листок 1971 / с. 26-27

Исследование потерь воды у водопотребителей города Таллина
Aitsam, Ain Сборник статей по санитарной технике. 1 1964 / с. 53-63 : илл https://www.ester.ee/record=b2085151*est
https://digikogu.taltech.ee/et/Item/56972baf-c3b8-4c5d-a24d-4837b838dacc

Исследование распределения алифатических спиртов между фазами воды и органического растворителя
Mark, Jüri; **Mölder, Leevi** Технология органических веществ. 3 1970 / с. 115-123 : илл https://www.ester.ee/record=b1475714*est
https://digikogu.taltech.ee/et/Item/fcbf4feb-b620-4ce2-afd4-b68afdf951e1/

Исследование распределения двухатомных фенолов между фазами воды и органического растворителя
Mölder, Leevi; **Tamvelius, Hindrek** Технология органических веществ. 1 1969 / с. 143-150 : илл
https://www.ester.ee/record=b1337236*est https://digikogu.taltech.ee/et/Item/d6e3c08c-1c99-48a8-ae34-e91a3f1c8d0d

Качество деионизированной воды, используемой в производстве микросхем
Puusepp, Märt; **Frid, M.**; **Hansen, Eerik**; **Hödrejärv, Helvi** Электронная промышленность : ЭП : научно-технический сборник 1978 / с. 75-76 https://www.ester.ee/record=b1802011*est

Концентрирование и определение микроколичеств средних лантаноидов в природных и сбросных водах
Pets, Lydia Пятая научная конференция по аналитической химии Прибалтийских республик, Белорусской ССР и Калининградской области, Вильнюс, 2-3 октября 1986 г. : тезисы докладов ; Ч. 1 1986 / с. 338
https://www.ester.ee/record=b1528661*est

Коэффициенты активности сложных эфиров в гексадекане и воде
Mölder, Leevi; **Ebber, Arkadi** Свойства и анализ растворов кислородсодержащих органических соединений 1978 / с. 3-11 : илл
https://www.ester.ee/record=b1433416*est https://digikogu.taltech.ee/et/Item/78c5d1b7-4a2d-4373-be63-6a2203859288

Методические руководства для лабораторных работ по курсу "Водоподготовка"
1990 https://www.ester.ee/record=b1196965*est

Моделирование полупериодического барботажного реактора для озонирования воды и водных растворов
Munter, Rein; **Sarv, Laur** Процессы и аппараты химической технологии. 1 1987 / с. 27-38

Моделирование технологических свойств воды водоисточника на ЭВМ
Karu, Jaan; **Viies, Vladimir** Неустановившиеся процессы в системах водоснабжения и водоотведения 1981 / с. 49-55 : илл
https://www.ester.ee/record=b1319728*est https://digikogu.taltech.ee/et/Item/a29e3511-a15e-4820-91bd-9a53eb726784

Моделирование шахтного водослива
Kallaspoolik, T.; **Hääl, Maire-Liis** Машиностроение и строительство : 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) 1970 / с. 79 https://www.ester.ee/record=b1379481*est

Модель себестоимости воды в системе оборотного водоснабжения рыбных хозяйств
Lipre, Jüri; **Mölder, Heino** Прогнозирование и регулирование качества воды водоемов и исследование методов очистки природных и сточных вод 1980 / с. 63-65 https://www.ester.ee/record=b1283634*est https://digikogu.taltech.ee/et/Item/dcc66d6e-5806-4d18-869a-be4e1dcef643

Некоторые закономерности распределения спиртов между фазами органического растворителя и воды
Ignat, Aare; **Mölder, Leevi** Eesti NSV Teaduste Akadeemia toimetised. Keemia = Proceedings of Academy of Sciences of the Estonian SSR. Chemistry = Известия Академии наук Эстонской ССР. Химия 1985 / с. 63-68 : ил., табл
https://www.ester.ee/record=b1264984*est https://www.etera.ee/zoom/19238/view?page=1&p=separate&tool=info

Некоторые проблемы экстракции алкилрезорцинов из фенольной воды
Mölder, Leevi; Kuslapuu, H.; **Tiikma, Laine** Пути повышения эффективности и перспективы дальнейшего развития сланцеперерабатывающей промышленности : тезисы докладов на Всесоюзном научно-техническом совещании, Кохтла-Ярве, 24-26 мая 1983 года 1983 / с. 78-79 https://www.ester.ee/record=b1313909*est

Неучтенные расходы воды в зависимости от малой чувствительности водосчетчика
Tibar, Harri Прогнозирование и регулирование качества воды водоемов и исследование методов очистки природных и сточных вод 1977 / с. 57-62 : илл https://www.ester.ee/record=b1309563*est https://digikogu.taltech.ee/et/Item/b7ac8308-bd5f-45bf-8000-222db26ff1a1

О влиянии скорости течения воды на окисление органического вещества
Plats, Rein Сборник статей по санитарной технике. 6 1970 / с. 115-119 : илл https://www.ester.ee/record=b2085097*est
https://digikogu.taltech.ee/et/Item/6aaacbd0-60a7-4bdf-bbd4-fb7848aec7f9/

О возможности использования непрерывно действующего механического абсорбера при озонировании воды
Loorits, Hilja; **Siirde, Enno** Сборник статей по химии и химической технологии. 19 1968 / с. 11-16 : илл
https://www.ester.ee/record=b2182213*est https://digikogu.taltech.ee/et/Item/026f8881-5a73-4588-acba-0b1ffe988b0f

О возможности определения прочности автоклавного известково-песчаного бетона расчетным путем с использованием гидросиликатно-водного фактора
Reiman, Värdi Строительные материалы из попутных продуктов промышленности : межвузовский тематический сборник трудов 1976 / с. 10-16 https://www.ester.ee/record=b1459309*est

О методике интеркалибрации биогенных веществ в воде

Saava, Astrid; **Hannus, Maila** Органическое вещество и биогенные элементы во внутренних водах : тезисы докладов III Всесоюзного симпозиума, Лохусалу 3-4 октября 1978 года 1978 / с. 89-93 https://www.ester.ee/record=b1314382*est

О некоторых проблемах повышения производительности промышленных установок деионизации воды
Laur, R.; Truuts, P.; **Hödrejärv, Helvi**; **Hansen, Eerik** XXIV студенческая научно-техническая конференция вузов Прибалтийских республик, Белорусской ССР и Молдавской ССР, 4-7 апр. 1978 г. : химическая технология, лёгкая промышленность : тезисы доклалов 1978 / с. 44-45

О регенерации бутилацетата из дефенолированной воды экстракционным способом
Ebber, Arkadi; Žurakovski, J. Совершенствование добычи и переработки горючих сланцев : тезисы докладов VI республиканской научно-технической конференции, Кохтла-Ярве, 19-20 мая 1982 г. 1982 / с. 46-47
https://www.ester.ee/record=b1274551*est

Об аномалиях кривых вязкости и активности водородного иона систем. Фенолят натрия, соли карбоновых кислот, сероводород, вода
Aarna, Agu Научная сессия 1947/48 уч. года : тезисы докладов 1948 / с. 27 https://www.ester.ee/record=b1749673*est

Об исследованиях водно-теплового режима земляного полотна и дорожных одежд городских улиц
Grünbaum, Kaarel-Tiit Аннотации докладов XXVIII Научно-исследовательской конференции, 2-20 февраля 1970 1970 / [с. ?]

Об определении субмикроконцентрации свинца в воде методом атомной абсорбции
Ott, Roman Процессы и аппараты химической технологии и технология неорганических веществ. 7 1976 / с. 79-83
https://www.ester.ee/record=b1351417*est https://digikogu.taltech.ee/et/Item/d16fcc56-ac67-4884-ba2f-94db4ecf04cc

Озонирование трудноокисляемых органических веществ в воде при различных значениях pH среды
Preis, Sergei; **Koel, M.** Процессы и аппараты химической технологии. 1 1987 / с. 84-93

Определение концентрации растворенного в воде кислорода
Marvet, Rein; Rahuoja, O. Тезисы докладов научно-технической конференции, посвященной Дню радио 1974 / с. 67-68
https://www.ester.ee/record=b1294751*est

Определение предельных коеффициентов активности неэлектролитов в воде экстракционно-хроматографическим методом
Ebber, Arkadi III республиканская конференция молодых ученых-химиков, 15-17 мая 1979 года : тезисы докладов 1979 / с. 159 https://www.ester.ee/record=b1280470*est

Определение содержания воды в диметилолмочевине методом К. Фишера
Aarna, Agu; **Kiisler, Karl**; **Vabaoja, Jüri** Технология органических веществ. 3 1970 / с. 77-79
https://www.ester.ee/record=b1475714*est https://digikogu.taltech.ee/et/Item/fcbf4feb-b620-4ce2-afd4-b68afdf951e1/

Определение содержания ртути в воде методом атомной абсорбционной спектрофотометрии
Lipre, Endla; **Ott, Roman** Материалы V Всесоюзного научного симпозиума по современным проблемам самоочищения и регулирования качества воды, Таллин, 18-21 ноября 1975 года. III секция, Гидрохимические аспекты самоочищения 1975 / с. 43-45 https://www.ester.ee/record=b1327837*est

Определение содержания ртути, свинца, меди и цинка в талой воде
Ott, Roman; **Hödrejärv, Helvi**; **Pets, Lydia** Неорганическая химия и технология. 1 1980 / с. 61-65
https://www.ester.ee/record=b2191026*est https://digikogu.taltech.ee/et/Item/130509c0-2687-471a-a9f8-1501114a266e

Определение содержания свинца в воде методом инверсионной вольтамперометрии
Lepane, Viia Тринадцатая конференция молодых научных работников Института неорганической химии : тезисы докладов 1987 / с. 52 https://www.ester.ee/record=b3828991*est

Определение хлорид-ионов в воде амперометрическим титрованием
Hödrejärv, Helvi; **Piksarv, Aina**; **Vaarmann, Aini** Материалы V Всесоюзного научного симпозиума по современным проблемам самоочищения и регулирования качества воды, Таллин, 18-21 ноября 1975 года. III секция, Гидрохимические аспекты самоочищения 1975 / с. 101-106 ; илл https://www.ester.ee/record=b1327837*est

Опыт применения водяной обмывки для очистки ширмовых пароперегревателей котлов
Ots, Arvo; **Siirde, Andres**; **Ingerma, August**; **Tallermo, Harri** Повышение надежности работы поверхностей нагрева котлоагрегатов. Тезисы докладов республиканской научно-технической конференции (г. Счастье Ворошиловградской области, 29 сент. - 1 окт. 1982 г.) 1982 / с. 41-42

Потенциометрическое определение сульфат-ионов в природных водах
Kerm, Karin; **Vaarmann, Aini**; **Hödrejärv, Helvi** Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1986 / с. 65-71

Применение инверсионной вольтамперометрии в анализе природных вод
Lepane, Viia; **Vaarmann, Aini** Проблемы промышленной экологии 1988 / с. 83-87

Применение метода УНИФАК для предсказания коэффициентов распределения полярных веществ между смесью органических растворителей и водой
Arro, Jaak; **Ignat, Aare** Свойства растворов кислородсодержащих органических соединений. 2 1981 / с. 43-47 : илл
https://www.ester.ee/record=b1317903*est https://digikogu.taltech.ee/et/Item/2a7f9dec-9940-4161-83ef-0340bf329d74

Применение теории хемосорбции для анализа и описания процессов озонирования воды и сточных вод
Munter, Rein; **Kamenev, Sven**; **Siirde, Enno** Журнал физической химии 1992 / 4, с. 899-903

Развитие корреляционной хроматографии и ее применение для определения органических веществ в воде : автореферат ... кандидата химических наук (02.00.02)
Koel, Mihkel 1989 https://www.ester.ee/record=b1549973*est

Расчет коэффициентов распределения полярных веществ между смесью органических растворителей и водой
Arro, Jaak; **Mölder, Leevi** Журнал физической химии 1976 / с. 2601-2604 https://www.ester.ee/record=b2026886*est

Санитарно-гигиеническая оценка качества воды в связи с варьированием ее химического состава
Vasjukovitš, L.; Krasnovski, G.; **Saava, Astrid** Всесоюзная конференция "Оценка и классификация качества поверхностных вод для водопользования", 3-4 октября 1979 г. : Тезисы сообщение 1979 / с. 97-99

Сравнение методов конденсации и азеотропной отгонки воды для орпеделения фенолов в смольной воде
Tiikma, Laine; **Mölder, Leevi** Сланцевая промышленность 1990 / 11, с. 12-14

Тезисы VII всесоюзного симпозиума по современным проблемам прогнозирования, контроля качества воды водоемов и озонирования, Таллинн 19-21 ноября 1985 года
Munter, Rein 1985 https://www.ester.ee/record=b1254834*est

Управляемое ПЭВМ устройство для определения диффузии влаги в защитные диэлектрические покрытия
Veimer, Vladimir; **Kurik, Lembit**; **Sinivee, Veljo** Tallinna Tehnikaülikooli Toimetised 1990 / lk. 116-124: ill

Ученый отвечает: как определить, загрязнена ли вода?
Munter, Rein err.ee 2024 Ученый отвечает: как определить, загрязнена ли вода?

Хемосорбция в системе озон-вода в прямоточном константном аппарате
Siirde, Enno; **Preis, Sergei** Журнал прикладной химии 1989 / с. 1989-1994 : илл https://www.ester.ee/record=b1182398*est

Химическое связывание воды цементом в бетоне
Grabko, Stellian Изучение свойств зольных цементов и бетонов на их основе 1989 / с. 26-37

Эксперт рассказал, что такое «черный лед» и почему лопаются замерзшие водопроводные трубы
Munter, Rein rus.postimees.ee 2023 Эксперт рассказал, что такое «черный лед» и почему лопаются замерзшие водопроводные трубы

Экстракционный метод регенерации экстрагента фенолов из дефенолированных вод
Ebber, Arkadi; Žurakovski, J. Горючие сланцы : информационная серия I 1982 / с. 32-36 : ил
https://www.ester.ee/record=b1889669*est

Экстракция алкилрезорцинов водой из фракций сланцевой смолы
Purre, Tiit; **Arro, Jaak**; **Mölder, Leevi**; Hallik, E. Свойства и анализ растворов кислородсодержащих органических соединений 1978 / с. 67-77 https://www.ester.ee/record=b1433416*est https://digikogu.taltech.ee/et/Item/78c5d1b7-4a2d-4373-be63-6a2203859288

Экстракция суммарных водорастворимых алкилрезорцинов из подсмольной воды производства Kiviter метилизобутилкетоном
Grigorieva, Larisa; **Baerends, E. N.**; **Ostroukhov, N. N.** Химия твердого топлива 2021 / с. 48-57
https://doi.org/10.31857/S002311772103004X