

**Accumulation of metals and changes in composition of freshwater lake organic sediments during the Holocene**  
Stankevica, Karina; Vincevica-Gaile, Zane; Klavins, Maris; Kalnina, Laimdota; **Stivrinš, Normunds**; Grudzinska, Ieva; **Kaup, Enn**  
Chemical geology 2020 / art. 119502, 14 p. : ill <https://doi.org/10.1016/j.chemgeo.2020.119502> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Baltic Sea freshwater content

**Raudsepp, Urmas; Maljutenko, Ilja; Barzandeh, Amirhossein; Uiboupin, Rivo; Lagemaa, Priidik** State of the Planet 2023 / 14 p <https://doi.org/10.5194/sp-1-osr7-7-2023>

### Baltic Sea water tritium and stable isotopes in 2016-2017

Jefanova, Olga; Mažeika, Jonas; Petrošius, Rimantas; Skuratovič, Žana; Paškauskas, Ričardas; **Martma, Tõnu; Liblik, Taavi; Ezhova, Elena** Isotopes in environmental and health studies 2020 / p. 193-204 <https://doi.org/10.1080/10256016.2020.1715969> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Development of anthropogenic eutrophication in lakes of the Schirmacher Oasis, Antarctica

**Kaup, Enn** Verhandlungen - Internationale Vereinigung für Theoretische und Angewandte Limnologie 2005 / p. 678-682 : ill <https://doi.org/10.1080/03680770.2005.11902764>

### Effect of eutrophication on toxicity of metallic nanoparticles to *Daphnia magna* [Online resource]

**Muna, Marge; Heinlaan, Margit; Blinova, Irina; Kahru, Anne** Tartu Ülikooli ASTRA projekt PER ASPERA : Funktsionaalsed materjalid ja tehnoloogiad : [7-8 märtsil 2018, Tallinn : teesid] GSFMT Scientific Conference 2018 : Tallinn, March 7-8, 2018 : abstracts 2018 / 1 p <http://fmtdk.ut.ee/teesid-2018/>

### Effect of flooding by fresh and brackish water on earthworm communities along Matsalu Bay and the Kasari River

**Ivask, Mari; Meriste, Mart; Kuu, Annely; Kutti, Sander; Sizov, Eduard** European journal of soil biology 2012 / p. 11-15 : ill <https://www.sciencedirect.com/science/article/pii/S1164556312000714>

### Euroopat kütvate hoovuste tulevikku varjutab katastroofilumm

Reimann, Andres novaator.err.ee 2024 [Euroopat kütvate hoovuste tulevikku varjutab katastroofilumm](#)

### Evaluation of freshwater using chromatographic analyses of dissolved organic matter data from the hypertrophic river Vääna, Estonia

**Lepane, Vilia** Sustainability 2023 / art. 16819 <https://doi.org/10.3390/su152416819>

### Evaluation of the effect of test medium on total Cu body burden of nano CuO-exposed *Daphnia magna*: A TXRF spectroscopy study

**Muna, Marge; Heinlaan, Margit; Blinova, Irina; Vija, Heiki; Kahru, Anne** Environmental pollution 2017 / p. 1488-1496 : ill <https://doi.org/10.1016/j.envpol.2017.07.083>

### Fish under pressure : Examining behavioural responses of Iberian barbel under simulated hydropeaking with instream structures

Costa, Maria Joao; **Fuentes-Pérez, Juan Francisco; Boavida, Isabel; Tuhtan, Jeffrey Andrew; Pinheiro, Antonio N.** PLoS ONE 2019 / art. e02111525, 25 p. : ill <https://doi.org/10.1371/journal.pone.0211115> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

### Freshwater sponges in Estonia : genetic and morphological identification

**Roovere, Tiia; Lopp, Annika; Reintamm, Tõnu; Kuusksalu, Anne; Richelle-Maurer, Evelyn; Kelve, Merike** Proceedings of the Estonian Academy of Sciences. Biology. Ecology 2006 / 3, p. 216-227 : ill

### Hazard evaluation of metal-based nanoparticles and lanthanides with freshwater microcrustaceans = Metalliliste nanoosakeste ja lantaniidide kahjulikkuse hindamine magevee pisivähkidega

**Muna, Marge** 2019 <https://digi.lib.ttu.ee/i/?11634>

### Läänemerel algas haruldane soolivee sissevool

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### Läänemeri muutub üha soolasemaks = Baltic Sea is becoming more salty

Oidermaa, Jaan-Juhan novaator.err.ee 2023 [Läänemeri muutub üha soolasemaks Baltic Sea is becoming more salty](#)

### Magevee sisaldus Läänemeres kui kliimamuutuste indikaator

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### Numerical study of turbulence characteristics of bidirectional flow through a trapezoidal channel

**Kaur, Katrin; Malcangio, Daniela; Laanearu, Janek** Proceedings of the 7th Europe Congress of the International Association for Hydro-environment Engineering and Research (IAHR), Athens, Greece, September 7 – 9, 2022 : Abstract Book 2022 / p. 287-288 <https://www.erasmus.gr/microsites/1227/book-of-abstracts>

**Radiative characteristics of ice-covered fresh- and brackish-water bodies**

Arst, Helgi; Erm, Ants; Leppäranta, Matti; Reinart, Anu Proceedings of the Estonian Academy of Sciences. Geology 2006 / 1, p. 3-23  
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visionest.institute 2023 [Uuring: magevee sisaldus Läänemeres kui kliimamuutuste indikaator](#)

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Piir, Rait rus.err.ee 2023 [В Балтийском море начался редкий приток соленой воды!](#)