Combined effects of test media and dietary algae on the toxicity of CuO and ZnO nanoparticles to freshwater microcrustaceans daphnia magna and heterocypris incongruens : food for thought
Muna, Marge; Blinova, Irina; Kahru, Anne; Vrček, Ivana Vinković; Pem, Barbara; Orupõld, Kaja; Heinlaan, Margit Nanomaterials 2019 / art. 23 https://doi.org/10.3390/nano9010023 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Ecotoxicity assessment of ashes from calcium-rich fuel combustion: contrasting results and regulatory implications
Ummik, Mari-Liis; **Järvik, Oliver**; **Reinik, Janek**; **Konist, Alar** Environmental science and pollution research 2024 / p. 48523-48533 https://doi.org/10.1007/s11356-024-34387-3 Journal metrics at Scopus Article at Scopus

Environmental changes of the stadial/interstadial type during the Late Saalian (MIS-6) – Multi-proxy record at the Wola Starogrodzka site, central Poland
Kupryjanowicz, Miroslawa; Filoc, Magdalena; Drzymulska, Danuta; **Poska, Anneli**; Suchora, Magdalena; Zarski, Marcin; Mroczek, Przemyslaw Paweł Palaeogeography, palaeoclimatology, palaeoecology 2021 / art. 110420, 14 p. : ill https://www.sciencedirect.com/science/article/pii/S0031018221002054 https://doi.org/10.1016/j.palaeo.2021.110420 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Long-Term Consequences of Water Pumping on the Ecosystem Functioning of Lake Sekšu, Latvia
Zawiska, Izabela; Dimante-Deimantovica, Inta; Luoto, Tomi P.; **Stivrinš, Normunds** Water 2020 / art. 1459 https://doi.org/10.3390/w12051459 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Model-based reconstructions of lake environments in the Baltic States using subfossil cladocera = Subfossiilsete vesikirbuliste põhised järvekeskkonna mudelrekonstruktsioonid Läänemeremaades
Lanka, Anna 2025 https://www.ester.ee/record=b5754734*est https://digikogu.taltech.ee/et/Item/354a970b-7d88-4605-9772-6c372ffef8a8 https://doi.org/10.23658/taltech.51/2025

Subfossil Cladocera as indicators of pH, trophic state and conductivity: Separate and combined effects in hemi boreal freshwater lakes
Lanka, Anna; **Poska, Anneli**; **Bakumenko, Varvara**; Dimante-Deimantovica, Inta; **Liiv, Merlin**; **Stivrinš, Normunds**; Zagars, Matiss; **Veski, Siim** Ecological indicators 2024 / art. 112592, 17 p. : ill https://doi.org/10.1016/j.ecolind.2024.112592 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

The biotechnique of Daphnia cultivation: optimization of trophic conditions
Trubetskova, I.; Semenjuk, G. Biobalt'92 : Biotechnology in Estonia, Latvia and Lithuania : Tallinn, November 1992 : conference abstracts 1992 / p. 91

Urbanization-driven Cladocera community shifts in the lake - a case study from Baltic region, Europe
Lanka, Anna; Dimante-Deimantovica, Inta; Saarni, Saija; **Stivrinš, Normunds**; Tylmann, Wojciech; Zawiska, Izabela; **Veski, Siim** Anthropocene 2024 / art. 100439, 13 p. : ill https://dopi.org/10.1016/j.ancene.2024.100439 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Vesikirbud aitavad teadlastel selgitada järvede olukorda
postimees.ee 2025 Vesikirbud aitavad teadlastel selgitada järvede olukorda