

Accumulation of metals and changes in composition of freshwater lake organic sediments during the Holocene
Stankevica, Karina; Vincevica-Gaile, Zane; Klavins, Maris; Kalnina, Laimdota; **Stivriņš, 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](#)

An assessment of the scope and effectiveness of soft measures to handle plastic pollution in the Baltic Sea Region
Filho, Walter Leal; **Voronova, Viktoria**; **Barbir, Jelena**; Moora, Harri; **Klōga, Marija**; Kliučininkas, Linas; Klavins, Maris; Tirca, Diana-Mihaela Marine pollution bulletin 2024 / art. 117090 <https://doi.org/10.1016/j.marpolbul.2024.117090>

Comparative study of peat composition by using FT-IR spectroscopy

Krumins, Janis; Klavins, Maris; Seglins, Valdis; **Kaup, Enn** Scientific journal of Riga Technical University. Material science and applied chemistry = Rīgas Tehniskās universitātes zinātniskie raksti. Materiālzinātne un lietišķā ķīmija 2012 / p. 106-114 : ill

Flood pattern changes in the rivers of the Baltic countries

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Impact of the physico-chemical properties of fen peat on the metal accumulation patterns in mires of Latvia

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Reconstruction of the Holocene palaeoenvironmental conditions accordingly to the multiproxy sedimentary records from Lake Pilvelis, Latvia

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