

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; Köiv, 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

Cyclic sedimentation pattern in Lake Veetka, southeast Estonia : a case study

Saarse, Leili Geologos 2015 / p. 59 - 69 <https://doi.org/10.1515/logos-2015-0003> Journal metrics at Scopus Article at Scopus

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

Fluorescence spectroscopy of sedimentary pore-water humic substances : a simple tool for retrospective analysis of lake ecosystems

Leeben, Aina; Mikomägi, Annika; **Lepane, Viia; Alliksaar, Tiiu** Journal of soils and sediments 2014 / p. 269-279 : ill

<https://doi.org/10.1007/s11368-013-0768-1> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Mid- and late-Holocene shoreline changes along southern coast of the Gulf of Finland

Grudzinska, Ieva; Saarse, Leili; Vassiljev, Jüri; Heinsalu, Atko Bulletin of the Geological Society of Finland 2013 / p. 19-34 : ill

<https://doi.org/10.17741/bgsf/85.1.002> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Sedimentary Ancient DNA (sedaDNA) Reveals Fungal Diversity and Environmental Drivers of Community Changes throughout the Holocene in the Present Boreal Lake Lielais Svētiņu (Eastern Latvia)

Talas, Liisi; Stivrīns, Normunds; **Veski, Siim; Tedersoo, Leho; Kisand, Veljo** Microorganisms 2021 / art. 719, 21 p. : ill., map

<https://doi.org/10.3390/microorganisms9040719> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS