

Chemical peculiarities of the Silurian-Ordovician and Cambrian-Vendian aquifer systems in Estonia : an overview of hydrochemical studies

Karro, Enn; **Marandi, Andres; Vaikmäe, Rein**; Uppin, Marge Estonian journal of earth sciences 2009 / 4, p. 342-352 : ill
https://artiklid.elnet.ee/record=b1944680*est

Comparative analysis of hydrological and hydrochemical data from small watersheds

Loigu, Enn; Vassiljev, Anatoli; lital, Arvo; Vagstad, Nils; Deelstra, Johannes XX Nordic Hydrological Conference, Helsinki, Finland, 10-13 August, 1998. Vol. 1 1998 / p. 225

Contemporary trends in hydrophysical and hydrochemical parameters in the NE Baltic Sea

Lainela, Silvie; Herkül, Kristjan; Leito, Ivo; Jaanus, Andres; Suursaar, Ülo Estonian journal of earth sciences 2020 / p. 91–108 : ill
<https://doi.org/10.3176/earth.2020.06> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Estimation of water residence time in rivers for large scale hydrochemical modelling

Liden, Rikard; **Vassiljev, Anatoli** XX Nordic Hydrological Conference, Helsinki, Finland, 10-13 August, 1998. Vol. 2 1998 / p. 576-585: ill

Hajureostuse dünaamika loodus- ja põllumaadelt (1960-2010)

Velner, Harald-Adam 2011 http://www.ester.ee/record=b2727096*est

Hydrochemical patterns established in the Pleistocene preserved in the Ordovician-Cambrian aquifer system, northern Baltic Artesian Basin

Pärn, Joonas; Raidla, Valle; **Vaikmäe, Rein; Martma, Tõnu; Ivask, Jüri; Kaup, Enn**; Walraevens, K.; van Camp, M.; Aeschbach, A. International Symposium on Isotope Hydrology: Advancing the Understanding of Water Cycle Processes, CN-271 : 20-24 May 2019, Vienna, Austria 2019 <https://www.iaea.org/events/international-symposium-on-isotope-hydrology-2019>

Jõgede hüdrokeemiline seire

Loigu, Enn Keskkonnaseire 1994 1995 / lk. 28-31: ill

Jõgede hüdrokeemiline seire

Loigu, Enn; Leisk, Ülle Keskkonnaseire 1995 1996 / lk. 57-61: ill

Lake Peipsi

Nõges, Tiina; **Leisk, Ülle; Loigu, Enn; lital, Arvo; Hannus, Maila; Vassiljev, Anatoli; Blinova, Irina** 2001
https://www.ester.ee/record=b1487291*est

Molecular size distribution of metal complexes with pore water dissolved organic matter determined by HPSEC and ICP-MS

Makarõtševa, Natalja; Lepane, Viia; Alliksaar, Tiit Advances in Natural Organic Matter and Humic Substances Research 2008-2010 : XV Meeting of the International Humic Substances Society : Puerto de la Cruz, Tenerife, Canary Islands, 27 June - 2 July 2010 : proceedings. Vol. 3 2010 / p. 118-119 : ill <https://kirjandus.geoloogia.info/en/reference/33006>

Using helium-4, tritium, carbon-14 and other hydrogeochemical evidence to evaluate the groundwater age distribution : the case of the Neogene aquifer, Belgium

Casillas-Trasvina, Alberto; Rogiers, Bart; Beerten, Koen; **Pärn, Joonas**; Wouters, Laurent; Walraevens, Kristine Journal of hydrology X 2022 / art. 100132, 19 p. : ill <https://doi.org/10.1016/j.hydroa.2022.100132> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Гидрохимический режим рек Эстонской ССР с учетом стоковых характеристик

Основы прогнозирования качества воды водоемов с учетом их самоочищения (на примере Эстонской ССР) 1967 / с. 3-151
https://www.ester.ee/record=b1365047*est <https://digikogu.taltech.ee/et/Item/c5c9f494-81bd-4566-b0fd-4a2d366da26d>