

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

Conceptual model of groundwater quality for the monitoring and management of the Voronka groundwater body, Estonia

Marandi, Andres; Karro, Enn; **Raidla, Valle; Vaikmäe, Rein** Estonian journal of earth sciences 2012 / p. 328-339 : ill

Geoloogiline ajaskaala 2023

Hints, Olle; Aren, Mariliis; Hang, Tiit; Kaljo, Dimitri; Kirs, Juho; **Marandi, Andres**; Meidla, Tõnu; **Männik, Peep**; Nirgi, Siim; Ploom, Kuldev; Sibul, Ivo; **Soesoo, Alvar** stratigraafia. info 2023 / 1 lk. <https://doi.org/10.23679/1028>

K&V : Küsimused-vastused : [Miks on merevesi soolane : vastab Andres Marandi]

Marandi, Andres Tarkade Klubi 2010 / 12, lk. 12

Kaevude puurimine

Kattel, Taavo; **Marandi, Andres** Keskkonnatehnika 2009 / 6, lk. 26-28 : ill https://artiklid.elnet.ee/record=b1496819*est

Kas Tuhala nõiakaev voolab või vuliseb?

Marandi, Andres Keskkonnatehnika 2010 / 7, lk. 17-21 : ill https://artiklid.elnet.ee/record=b2179777*est

Kõige tähtsam teooria - vee teke

Marandi, Andres Suured teooriad. Schola geologica IV 2008 / lk. 55-61 : ill

Location awareness of information agents

Meriste, Merik; Helekivi, Jüri; Kelder, Tõnis; **Marandi, Andres; Mötus, Leo; Preden, Jürjo-Sören** Advances in Databases and Information Systems : 9th East European Conference, ADBIS 2005 : Tallinn, Estonia, September 12-15, 2005 : proceedings 2005 / p. 199-208 : ill https://link.springer.com/chapter/10.1007/11547686_15

Mille arvelt tuleb vesi puurkaevudesse ja kaevandustesse?

Marandi, Andres Keskkonnatehnika 2011 / 2, lk. 9-11 : ill https://artiklid.elnet.ee/record=b2286691*est

Mis vett pumpavad Põhja-Eesti Cm-V põhjaveekompleksi tarbekaevud?

Marandi, Andres Eesti Teadusfondi aastaraamat 2010-2011 2011 / lk. 26-29 : ill

On geospatial agents

Meriste, Merik; **Mötus, Leo**; Kelder, Tõnis; Helekivi, Jüri; **Marandi, Andres** Proc. 1st International Conference on Web Information Systems and Technologies : WEBIST2005 2005 / p. 210-213 <https://www.scitepress.org/PublishedPapers/2005/12304/12304.pdf>

Origin and formation of methane in groundwater of glacial origin from the Cambrian-Vendian aquifer system in Estonia

Raidla, Valle; Pärn, Joonas; Schloemer, Stefan; Aeschbach-Hertig, Werner; Czuppon, György; **Ivask, Jüri**; **Marandi, Andres**; Sepp, Holar; **Vaikmäe, Rein**; Kirsimäe, Kalle Geochimica et cosmochimica acta 2019 / p. 247-264 : ill
<https://doi.org/10.1016/j.gca.2019.02.029> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Põhjavesi Eestis ja Tallinna ümbruses = Groundwater in Estonia and Tallinn

Marandi, Andres Tallinna geoloogia = Geology of Tallinn 2010 / lk. 40-55 : ill., kaart https://www.ester.ee/record=b2634906*est

Simulation of 18O concentration in the Estonian Artesian Basin

Vallner, Leo; Ivask, Jüri; **Marandi, Andres; Vaikmäe, Rein** 4th Annual Meeting of G@GPS IGCP 618 Project "Palaeogroundwater from past and present glaciated areas" : Estonia, 5-9 July 2015 : abstracts and field guide 2015 / p. 32-34 : ill

Spatiotemporal assessment of humic substance-rich stream and shallow karst aquifer interactions in a boreal catchment of northern Estonia

Koiti, Oliver; Barbera, Juan Antonio; **Marandi, Andres**; Terasmaa, Jaanus; Kiivit, Iiti-Kärt; **Martma, Tõnu** Journal of hydrology 2020 / art. 124238, 18 p. : ill <https://doi.org/10.1016/j.jhydrol.2019.124238> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Sulphur isotope composition of dissolved sulphate in the Cambrian-Vendian aquifer system in the northern part of the Baltic Artesian Basin

Raidla, Valle; Kirsimäe, Kalle; **Ivask, Jüri; Kaup, Enn**; Knöller, Kay; **Marandi, Andres; Martma, Tõnu; Vaikmäe, Rein** Chemical geology 2014 / p. 147-154 : ill <https://doi.org/10.1016/j.chemgeo.2014.06.011> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Transient 3D simulation of 18O concentration by codes MODFLOW2005 and MT3DMS in a regional scale aquifer system : an example from the Estonian Artesian Basin

Vallner, Leo; **Ivask, Jüri**; Marandi, Andres; **Vaikmäe, Rein**; Raidla, Valle; **Raukas, Anto** Estonian journal of earth sciences 2020 / p. 154–174 : ill <https://doi.org/10.3176/earth.2020.11> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Upconing of saline water from the crystalline basement into the Cambrian-Vendian aquifer system on the Kopli Peninsula, northern Estonia

Marandi, Andres; Vallner, Leo Estonian journal of earth sciences 2010 / 4, p. 277-287 : ill https://artiklid.elnet.ee/record=b2183607*est

Veebilansi muut - laialt levinud eksiarvamus

Marandi, Andres; Polikarpus, Maile Maa ressursid : [7. geoloogia sügiskooli artiklid ja ettekanded] 2011 / lk. 99-104 : ill

What is the origin of water pumped out from Cambrian-Vendian aquifer system?

Marandi, Andres Eesti Teadusfondi aastaraamat 2010-2011 2011 / p. 26-29 : ill