

Bakterid vees: väetised ja sõnnik ohustavad meie jääajast pärit puhast põhjavett

Hallik, Liina Õhtuleht 2023 / Lk. 4-5 <https://dea.digar.ee/article/ohutuleht/2023/09/26/3.10>

Changes in Estonian oil shale deposit groundwater dynamics opening new oil shale mines using advanced groundwater modeling techniques

Lind, Helena International Oil Shale Symposium : Tallinn, Estonia, June 8-11, 2009 : future energy solutions : come and share your vision! 2009 / p. 87 http://www.ester.ee/record=b4775098*est

A comparative study of losartan photodegradation : activated persulfate versus hydrogen peroxide

Balpreet Kaur; Eha, Kaie; Dulova, Niina EMEC20 : 20th European Meeting on Environmental Chemistry (EMEC-20), Lodz, Poland, 2-5 December 2019 : Book of Abstracts 2019 / p. 77 https://emec20.p.lodz.pl/files/Book_of_Abstracts_EMEC20.pdf

Eesti otsib pääseteed tuleviku veekriiside vältimiseks

rohe.geenius.ee 2025 [Eesti otsib pääseteed tuleviku veekriiside vältimiseks](https://rohe.geenius.ee/record=b4775098*est)

Groundwater sulphate content changes in Estonian underground oil shale mines

Erg, Katrin 2005 https://www.ester.ee/record=b2045349*est

Kas petrooleum või antifriis? Lennukikütuste jäätumisvastaste ainete fotokatalüütiline oksüdatsioon

Preis, Sergei; Kritševskaja, Marina Keskkonnatehnika 2000 / 2, lk. 27-28 https://artiklid.elnet.ee/record=b1003608*est

Kuressaare joogivee reostumise põhjuse uurimiseks leiti viimaks ekspert

postimees.ee 2024 [Kuressaare joogivee reostumise põhjuse uurimiseks leiti viimaks ekspert](https://postimees.ee/record=b4775098*est)

Laboratory study of bioremediation of rocket fuel-polluted groundwater

Rožkov, Aleksei; Vassiljeva, Irina; Kurvet, Madis; Kahru, Anne; Preis, Sergei; Hartšenko, Anna; Kritševskaja, Marina; Liiv, Milana; Käär, Arvo; Vilu, Raivo Water research 1999 / no. 5, [12] p.: ill

Methods for purification of xylydine-polluted water

Reinik, Janek 2003 https://www.ester.ee/record=b1833095*est

Modelling of oxidation rocket fuel polluted groundwater

Reinik, Janek VII Nordic Symposium of Petro-physics, Akureyri, Island 2002 / ? p

Nõukogu direktiivi 91/676/EMÜ, veekogude kaitsmise kohta põllumajandusest lähtuva nitraadireostuse eest, täitmine Eestis 2004-2007

Raia, Tiit; Iital, Arvo 2008 https://www.ester.ee/record=b2477431*est

Photocatalytical treatment of groundwater polluted with aircraft fuel residues

Kritševskaja, Marina; Preis, Sergei; Malõgina, Tatjana Oxidation Technologies for Water and Wastewater Treatment : 2nd International Conference 2000 / p. 211

Physico-chemical methods for rocket fuel polluted groundwater treatment

Kallas, Juha; Reinik, Janek; Jakobsson, Kaj; Kirso, Uue 4th European Meeting on Environmental Chemistry : Plymouth, England, 2003 : book of abstracts 2003 / p. 187

Samiiniga reostatud põhjavee puhastamine granuleeritud aktiivsõega

Reinik, Janek; Viirja, Andres; Kallas, Juha; Munter, Rein; Verenich, Svetlana; Preis, Sergei XXVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 26th Estonian Chemistry Days : abstracts of scientific conference 2000 / lk. 122-123

Tapa sõjaväelennuvälja saastunud põhjavee puhastamistehnoloogiate uurimine

Rožkov, Aleksei; Käär, Arvo; Vilu, Raivo EMS 96 teaduskonverents, 6.-7. juuni 1996, Tallinn = EMS 96 Scientific Conference, 6-7 June 1996, Tallinn 1996 / [1] p

Temporal changes in radiological and chemical composition of Cambrian-Vendian groundwater in conditions of intensive water consumption

Suursoo, Siiri; Hill, Liie; Raidla, Valle; Munter, Rein Science of the total environment 2017 / p. 679-690 : ill
<https://doi.org/10.1016/j.scitotenv.2017.05.136> Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Treatment of samine polluted groundwater by means of granulated activated carbon in a packed bed adsorber

Reinik, Janek; Kallas, Juha 3rd International Conference of PhD Students : Engineering Sciences : University of Miskolc, Hungary, 13-19 August 2001. Vol. I 2001 / p. 387-392 : ill

Xylydine polluted groundwater treatment by means of advanced oxidation processes

Kallas, Juha; Reinik, Janek; **Jakobsson, Kaj** Third International Conference on Oxidation Technologies for Water and Wastewater Treatment - Special Topic: AOP's for Recycling and Reuse : 18-22 May 2003, Goslar, Germany 2003 / p. 364-367

Xylidine-polluted groundwater purification. Wet oxidation - wet air oxidation using granulated active carbon

Kallas, Juha; Reinik, Janek Scientific proceedings of Riga Technical University. Series: Material Science and Applied Chemistry 2002 / p. 208-215

Xylidine-polluted groundwater purification. Ozonation and catalytic wet oxidation

Reinik, Janek; Kallas, Juha Proceedings of the Estonian Academy of Sciences. Chemistry 2004 / 3, p. 97-115 : ill

Xylidini-polluted groundwater purification-wet air oxidation used granulated active carbon

Reinik, Janek 43th RTU Conference of Materials Science and Applied Chemistry 2002 / ? p