

Changes in groundwater sulphate content in Estonian oil shale mining area

Erg, Katrin Oil shale 2005 / 3, p. 275-289 : ill https://artiklid.elnet.ee/record=b2349328*est

Eestimaa sood

Kink, Hella; Erg, Katrin Maa Universumis : möödanik. Tänapäev. Tulevik 2004 / lk. 143-148 : ill

EU legislation and limestone mining in Estonia

Erg, Katrin; Kattel, Tõnis EU Legislation as it Affects Mining : [INFRA 22944 TAIEX Workshop : 30th November - 2nd December 2006] : proceedings of TAIEX Workshop in Tallinn 2006 / p. 114-117 : ill

Geological aspects of risk management in oil shale mining

Pastarus, Jüri-Rivaldo; Erg, Katrin; Nikitin, Oleg; **Sabanov, Sergei;** Väli, Erik; Tohver, Tarmo 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 47-48

Geotechnical processes and soil-water movement with transport of pollutants in the Estonian oil shale mining area

Erg, Katrin; Reinsalu, Enno; Valgma, Ingo Environment. Technology. Resources : proceedings of the 4th International Scientific and Practical Conference : June 26-28, 2003 2003 / p. 79-84 : ill

Groundwater sulphate content changes in Estonian underground oil shale mines

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

Hüdrogeoloogia õpetamine erinevates ülikoolides

Erg, Katrin Mäeinseneride ettevalmistus ja kvalifikatsioon : Eesti Mäekonverents : 19. märts 2004 2004 / lk. 36-40

Hydrogeologic impacts in the Estonian oil shale deposit

Erg, Katrin; Pastarus, Jüri-Rivaldo Journal of mining, reclamation and environment 2008 / 4, p. 300-310

Karstiallikate veerikkus oleneb toitealast

Kink, Hella; Erg, Katrin; Raukas, Anto Keskkonnatehnika 2002 / lk. 38-39 https://artiklid.elnet.ee/record=b1011037*est

Kas põlevkivi kaevandamine on võimalik kaitsealadel?

Erg, Katrin; Reinsalu, Enno; Valgma, Ingo Eluta loodusmälestiste uurimine ja kaitse 2003 / lk. 116-122 : ill

Levinud arusaamad põhjaveest

Erg, Katrin Tallinna Tehnikaülikooli aastaraamat 2006 2007 / lk. 71-77 : ill

Loodusmälestiste väärtuste hindamisest Pakri poolsaare ja saarte näitel

Kink, Hella; Erg, Katrin; Miidel, Avo; **Nõlvak, Jaak; Raukas, Anto** Keskkonnatehnika 2002 / lk. 42-44
https://artiklid.elnet.ee/record=b1009019*est

Mine pool water and energy production

Erg, Katrin; Karu, Veiko; Lind, Helena; Torn, Hardi 4th International Symposium Topical Problems of Education in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 15-20, 2007 2007 / p. 108-111 : ill

A 180 isoscape for the shallow groundwater in the Baltic Artesian Basin [Online resource]

Raidla, Valle; Kern, Zoltan; Babre, Alise; **Erg, Katrin;** **Ivask, Jüri;** Kohan, Balazs; **Martma, Tõnu;** Mokrik, Robert; **Pärn, Joonas; Vaikmäe, Rein** 43rd IAH Congress : Groundwater and Society : 60 years of IAH : September 25-29th 2016, Montpellier, France 2016 / p. [70], abstract no 1430 https://www.cfh-aih.fr/images/DOCS/2-Colloques/Colloque_2016_Montpellier/Site_web/IAH2016_AbstractBOOK.pdf

Põhjavee keemiline koostis - plussid ja miinused

Erg, Katrin; Hansen, Rebeka 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 56-60 : ill., kaart

Põlevkivi kaevandamise mõju Ida-Virumaa asumite kujunemisele

Köpp, Vesta; **Erg, Katrin; Valgma, Ingo** 90 aastat põlevkivi kaevandamist Eestis : [5. mai 2006, Tallinn : Eesti Mäekonverentsi 2006 kogumik] 2006 / lk. 100-109 : fot., kaart

Põlevkivi kaevandamise võimalikkusest looduskaitsealadel

Erg, Katrin; Reinsalu, Enno; Valgma, Ingo Keskkonnatehnika 2003 / 3, lk. 27-29 : ill https://artiklid.elnet.ee/record=b1012811*est

Põlevkivi kaevevälja ja Vasavere ürgoru hüdrogeoökoloogia

Erg, Katrin Hüdrogeoökoloogilised uuringud Geoloogia Instituudis aastail 1965-2003 2004 / lk. 87-90

Põlevkivikaevanduste sulgemisest tekkinud hüdrogeoloogilise režiimi muutused

Erg, Katrin Eesti Mereakadeemia toimetised = Proceedings of Estonian Maritime Academy ; 5 2007 / lk. 92-100 : ill
https://www.ester.ee/record=b2907786*est

Rational use and environmental impacts of oil shale mining in Estonia

Erg, Katrin; Kann, Jüri; Raukas, Anto Proceeding of the seventeenth International Mining Congress and Exhibition of Turkey : IMCET 2001, Ankara, Turkey, 19-22 June 2001 2001 / p. 467-472 : ill

The recharge of glacial meltwater and its influence on the geochemical evolution of groundwater in the Ordovician-Cambrian aquifer system, northern part of the Baltic Artesian Basin

Pärm, Joonas; Raidla, Valle; Vaikmäe, Rein; Martma, Tõnu; Ivask, Jüri; Mokrik, Robert; Erg, Katrin Applied geochemistry 2016 / p. 125-135 : ill <https://doi.org/10.1016/j.apgeochem.2016.07.007> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Sulphate balance of lakes and shallow groundwater in the Vasavere buried valley, Northeast Estonia

Erg, Katrin Oil shale 2003 / 4, p. 477-489 : ill https://artiklid.elnet.ee/record=b1014385*est

Sulphate balance of lakes and shallow groundwater in the Vasavere vally, northeast Estonia

Erg, Katrin Abstracts : Symposium on Oil Shale 2002, 18-21 November 2002, Tallinn, Estonia 2002 / p. 33
https://www.ester.ee/record=b1703301*est

Sulphate content of underground water pools in closed oil shale mines Estonia [Electronic resource]

Erg, Katrin Conference of Hydrology and Ecology : the Groundwater : HydroEco2006 : Karlovy Vary 11-16.09.2006 2006 / [14] p. [CD-ROM]

Sustainable groundwater resource management in the Estonian oil shale deposit

Sokman, Kalmer; Väli, Erik; Iskül, Riho; Erg, Katrin; Pastarus, Jüri-Rivaldo; Lind, Helena 15th Meeting of the Association of European Geological Societies "Georesources and public policy : research, management, environment" : 16-20 September 2007, Tallinn, Estonia : abstracts 2007 / p. 67 https://www.ester.ee/record=b2291667*est

The future of oil shale mining related to the mining and hydrogeological conditions in the Estonian deposit

Valgma, Ingo; Lind, Helena; Erg, Katrin; Sabanov, Sergei 4th International Symposium Topical Problems of Education in the Field of Electrical and Power Engineering. Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 15-20, 2007 2007 / p. 104-107 : ill

The impact of infiltration dam on the groundwater regime in the Kurtna landscape reserve area

Valgma, Ingo; Torn, Hardi; Erg, Katrin Oil shale 2006 / 1, p. 3-14 : ill
https://www.researchgate.net/publication/233841513_The_impact_of_infiltration_dam_on_the_ground_water_regime_in_the_Kurtna_Landscape_Reserve_area

Vasavere mattunud org ja Kurtna järvistu

Erg, Katrin Ida-Virumaa : Iluka, Mäetaguse, lisaku, Alajõe 2004 / lk. 20-24 : ill

Veekõrvaldus Eesti väikekarjäärides

Erg, Katrin Ehitusmaterjalide kaevandamine ja varud : Eesti Mäekonverents 2005 2005 / lk. 40-46 : ill

Изучение возможностей уменьшения вредоносного влияния горных выработок на лесные и земельные угодья с применением методики управления рисками [Elektrooniline teavik]

Erg, Katrin; Pastarus, Jüri-Rivaldo; Sabanov, Sergei Kaevandamine parandab maad 2007 / [7] lk. : ill. [CD-ROM]
https://www.ester.ee/record=b2243908*est