

Cleaner production - jätkuva arengu tehnoloogia - rakendamise, arendamise ja õpetamise probleemid

Vilu, Raivo; Sökk, Olev; Randla, Tiina XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 157-158

Comparison of some physical and chemical pre-treatment methods for excess sludge

Menert, Anne; Blonskaja, Viktoria; Vaalu, Tarmo; Sökk, Olev; Mölder, Heino 9th World Congress Anaerobic Digestion 2001 : September 2-6, 2001, Antwerpen, Belgium : proceedings. Part 1 2001 / p. 61-66 : ill

A couple of reflections concerning training of wastewater treatment plant operators in Estonia

Mölder, Heino; Sökk, Olev International Conference on Small Wastewater Treatment Plants : Anykšciai, Lithuania, May 12-13, 1999 : abstracts 1999 / p. 107-109

Enhancement of methane productivity of anaerobic reactors of wastewater treatment plants

Kuusik, Aare; Loigu, Enn; Sökk, Olev; Kuusik, Argo World Academy of Science, Engineering and Technology : International Science Index 2012 / p. 1296-1298

Excess sludge anaerobic treatment linked together with production of suspension fertilizers

Sökk, Olev; Kuusik, Rein, keemik; Loigu, Enn Libro de resúmenes : IX Taller y Simposio Latinoamericano de Digestión Anaerobia : Isla de Pascua, Chile, 19-23 Octubre 2008 2008 / p. 78

Excess sludge anaerobic treatment linked together with production of suspension fertilizers

Sökk, Olev; Kuusik, Rein, keemik; Loigu, Enn Memorias : IX Taller y Simposio Latinoamericano de Digestión Anaerobia : Isla de Pascua, Chile, 19-23 Octubre 2008 2008 / p. 396-400 : ill

Generalised intergration of solid waste treatment practices to enhance methane productivity, generate suspension fertiliser and upgrade biogas

Kuusik, Argo; Kuusik, Aare; Pachel, Karin; Loigu, Enn; Sökk, Olev European scientific journal 2013 / p. 14-30 : ill

Implementation of sludge treatment directives and utilisation of sludge in Estonia

Raia, Tiit; Sökk, Olev Workshop proceedings : Problems around Sludge - the Assessment Countries Perspectives : Ispra, Italy, 2004 2004 / p. 28-30

Integration of technologies : biogas production, fertilizer production and biogas upgrading

Sökk, Olev; Loigu, Enn; Kuusik, Rein, keemik; Menert, Anne 12th World Congress on Anaerobic Digestion : October 31st - November 4th, 2010, Guadalajara, Jalisco, Mexico 2010 / [6] p : ill <https://www.sei.org/wp-content/uploads/2018/02/4367.pdf>

Integration of technologies : biogas production, fertilizer production and biogas upgrading

Sökk, Olev; Loigu, Enn; Kuusik, Rein, keemik; Menert, Anne 12th World Congress on Anaerobic Digestion : October 31st - November 4th, 2010, Guadalajara, Jalisco, Mexico 2010 / p. 179 <https://www.sei.org/publications/integration-of-technologies-biogas-production-fertilizer-production-and-biogas-upgrading/>

Investigation of anaerobic treatment of extremely high concentrated waste in the cheese industry

Blonskaja, Viktoria; Mölder, Heino; Sökk, Olev; Vaalu, Tarmo HELECO '99 : Environmental Technology for the 21st Century : 3rd international exhibition & conference : 3-6 June 1999, Thessaloniki, Greece : conference proceedings. Vol. 1 1999 / p. 57-62: ill

Investigation of anaerobic treatment of extremely high concentrated waste in the cheese industry

Mölder, Heino; Blonskaja, Viktoria; Sökk, Olev Proceeding of the Fourth International Symposium on Waste Management : Problems in Agro-Industries, Istanbul, Turkey, 1998 1998 / [8] p

Kütteõli mikrobiaalset degradatsiooni mõjustavad tegurid pinnases

Sökk, Olev; Rožkov, Aleksei; Laht, Tiit-Maie; Vilu, Raivo XVI Eesti keemiapäevad : teaduskonverentsi ettekannete referaadid = 16th Estonian chemistry days : abstracts of scientific conference 1995 / lk. 129-131

Lämmastiku- ja fosforiärastus reovee aktiivmudapuhastuses

Mölder, Heino; Sökk, Olev Keskkonnatehnika 2002 / 2, lk. 16 https://artiklid.elnet.ee/record=b1009393*est

Possibility of enhancing methane productivity in anaerobic reactors in the treatment of excess sludge from wastewater treatment plants

Kuusik, Argo; Loigu, Enn; Kuusik, Aare; Sökk, Olev International journal of science and engineering investigations 2013 / p. 33-36

Predicting preferable substrate blends for the production of biogas

Kuusik, Argo; Kuusik, Aare; Loigu, Enn; Sökk, Olev Recent advances in environmental science : [proceedings of the EESD'13, WWA'13, NAHA'13, CGB'13, GEO'13, FIAAC'13] : Lemesos, Cyprus, March 21-23, 2013 2013 / p. 192-197 : ill

Reoveepuhasti operaatori õpik

Sokk, Olev 2009 https://www.ester.ee/record=b2508517*est

Reoveepuhastihoolajate väljaõppest

Mölder, Heino; Sokk, Olev Keskkonnatehnika 1996 / 3, lk. 4

Reoveepuhastioperaatorite kursuse läbitegemine võimaldab taotleda veetöötlusoperaatori II kutset

Mölder, Heino; Sokk, Olev Keskkonnatehnika 2001 / 4, lk. 9 https://artiklid.elnet.ee/record=b1007547*est

Reoveepuhastioperaatorite täiendkoolitus [TTÜ juures]

Mölder, Heino; Sokk, Olev Keskkonnatehnika 1999 / 1, lk. 10-12 https://artiklid.elnet.ee/record=b1000328*est

Selection of most promising substrates for biogas production

Kuusik, Argo; Kuusik, Aare; Loigu, Enn; Sokk, Olev; Pachel, Karin International journal of energy and environment 2013 / p. 115-124 : ill

Sewage sludge management and its possible trends in Estonia [Electronic resource]

Kuusik, Aare; Sokk, Olev Technology 2005 : 2nd Joint Specialty Conference for Sustainable Management of Water Quality Systems for the 21st Century : Working to Protect Public Health : August 28-31, 2005, San Francisco, California, USA 2005 / p. 962-?

Sewage sludge management and its trends for Estonia

Kuusik, Argo; Sokk, Olev EWA Conference : Nutrient Management : European Experiences and Perspectives 2004 / p. 131-138

Suspension fertilizer from excess sludge

Sokk, Olev; Goljandin, Dmitri Facing Sludge Diversities : Challenges, Risks and Opportunities : Antalya, Turkey, 28-30 March 2007 : proceedings 2007 / p. 971-974

Thermophilic treatment of organic wastes - an efficient technology for environmental risk reduction

Kurissoo, Tõnu; Rebane, J.; Sokk, Olev Joint Conference of Scandinavian Society of Cell Toxicology and Estonian Society of Toxicology : (SSCT & ETS 98) : Tallinn, October 23-26, 1998 : program and abstracts 1998 / l. 74

Tootmisreovee anaeroobne käitlus - tuntud puhastusmeetodite nüüdisaegne alternatiiv

Mölder, Heino; Sokk, Olev Keskkonnatehnika 1996 / 4, lk. 4-5: ill