

ACSM study to assess possible municipal solid waste incineration in household stoves

Maasikmets, Marek; **Kupri, Hanna-Lii**; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Kimmel, Veljo Handbook : EAC 2015, European Aerosol Conference 2015 : 6-11 September 2015 2015 / p. 257

Activated persulfate and hydrogen peroxide treatment of highly contaminated water matrices: a comparative study

Dulova, Niina; Kattel, Eneliis; Trapido, Marina International journal of environmental science and development 2020 / p. 549–554
<https://doi.org/10.18178/ijesd.2020.11.12.1306> [Journal metrics at Scopus](#) [Article at Scopus](#)

Assessment of environmental impacts of landfilling and alternatives for management of municipal solid waste = Prügi ladestamise keskkonnamõjud ja alternatiivid olmeprügi käitlemisel

Voronova, Viktoria 2013 https://www.ester.ee/record=b2955674*est

Calcium extraction from Estonian industrial wastes based on ammonium solvents

Tamm, Kadriann; Viires, Regiina; Kuusik, Rein, keemik; Uibu, Mai Energy and sustainability VII 2018 / p. 465-476 : ill
<https://doi.org/10.2495/ESUS170431> [Conference proceedings at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Characterization of the municipal plastic and multilayer packaging waste in three cities of the Baltic states

Lyshtva, Pavlo; Torkelis, Arturas; Kobets, Yaroslav; Carpio-Vallejo, Estefania; Dobri, Andrea; Barbir, Jelena; Voronova, Viktoria; Denafas, Gintaras; Kliucininkas, Linas Sustainability 2025 / art. 986 <https://doi.org/10.3390/su17030986>

Co-pyrolysis of oil shale with refuse-derived fuel

Tiikma, Laine; Biene, Tuuliki; Bitjukov, Mihhail; Vink, Natalia International oil shale symposium : Tallinn, Estonia, June 10-13, 2013 2013 / p. 69-70

Emissions from burning municipal solid waste and wood in domestic heaters

Maasikmets, Marek; **Kupri, Hanna-Lii**; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Roots, Ott; Kimmel, Veljo Atmospheric pollution research 2016 / p. 438-446 : ill <https://doi.org/10.1016/j.apr.2015.10.021> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

A feasibility study of municipal solid waste incineration fly ash utilisation in Estonia

Berber, Hakan; Frey, Ruedi; Voronova, Viktoria; Koroljova, Arina Waste management and research 2017 / p. 904-912 : ill
<https://doi.org/10.1177/0734242X17707574> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Ferrous ion-activated persulphate process for landfill leachate treatment : removal of organic load, phenolic micropollutants and nitrogen

Kattel, Eneliis; Dulova, Niina Environmental technology 2017 / p. 1223-1231 : ill <https://doi.org/10.1080/09593330.2016.1221472>
[Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Koduahjus jäätmete põletamisest eralduvad saasteained [Võrguväljaanne]

Kupri, Hanna-Lii Talveakadeemia : teaduslikud lühiaartiklid : kogumik 14/2016 = Winteracademy : scientific articles : publications 14/2016 2016 / lk. 92-102 : ill https://issuu.com/talveakadeemia/docs/ta2016_kogumik7 http://www.ester.ee/record=b3062014*est

Life cycle assessment as a decision support tool for system optimisation - the case of waste management in Estonia = Olelusringi hindamine kui süsteemi optimeerimise otsuse toetusvahend - Eesti jäätmekäitluse näitel

Moora, Harri 2009 https://www.ester.ee/record=b2498209*est

Microbial community dynamics of a sequentially fed anaerobic digester treating solid organic waste

Lee, Hyun Woo; Fitamo, Temesgen M.; Nesbø, Camilla L.; Guilford, Nigel G.H.; **Kanger, Kärt**; Yang, Mingqing Ivy; Edwards, Elizabeth A. FEMS Microbiology Ecology 2023 / 11 p. <https://doi.org/10.1093/femsec/fiad017>

Mida teha (olme)jäätmetega?

Tiikma, Toomas; Ots, Agu Keskkonnatehnika 1998 / 2, lk. 20-22: ill

Olmejäätmete briketeerimine koos puidu- ja paberijäätmetega

Kers, Jaan Keskkonnatehnika 2012 / lk.28-31 : ill https://artiklid.elnet.ee/record=b2475312*est

Optimisation of the economic, environmental and administrative efficiency of the municipal waste management model in rural areas

Põldnurk, Jana Resources, conservation and recycling 2015 / p. 55-65 : ill <https://doi.org/10.1016/j.resconrec.2015.02.003> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Parameters determination of compacted briquettes from municipal waste

Križan, P.; Kers, Jaan Proceedings of the full papers of 13th international conference on Mechanical Engineering 2010 : Bratislava, October 2010 2010 / p. S3-48 - S3-56

Tehnikaülikoolis toimub täna koolinoorte võistlus «Prügireseptid 2023»

Репортаж "АК" с конкурса школьников "Рецепты из мусора"

postimees.ee 2023 [Tehnikaülikoolis toimub täna koolinoorte võistlus «Prügireseptid 2023» Репортаж "АК" с конкурса школьников "Рецепты из мусора"](#)

The formation of waste collection fees within the advanced organised waste collection scheme

Põldnurk, Jana Recent Advances in Economics, Management and Development : proceedings of the 2014 International Conference on Economics, Management and Development (EMD 2014) : Interlaken, Switzerland, February 22-24, 2014 2014 / p. 174-179

The impact of tender specifications and evaluation model of the waste collection procurement on the waste collection fees

Põldnurk, Jana International journal of economics and statistics 2014 / p. 277-287 : ill

The problems of municipal waste collection in city centers and air pollutants formed in the process

Vilms, Monica; Voronova, Viktoria; Loigu, Enn Sardinia 2015 : 15th International Waste Management and Landfill Symposium : Forte Village, S. Margherita di Pula (CA), Italy, 5-9 October 2015 : symposium proceedings 2015 / [13] p. : ill

The reorganisation of waste management in Harju county municipalities through a waste management cooperation and competence centre. A socio-economical feasibility study

Põldnurk, Jana European scientific journal 2014 / p. 382-399 : ill

Towards Circular Economy : Unveiling Heterogeneous Effects of Government Policy Stringency, Environmentally Related Innovation, and Human Capital within OECD Countries

Arthur, Emmanuel Ebo; Gyamfi, Solomon; **Gerstlberger, Wolfgang Dieter**; Stejskal, Jan; Prokop, Viktor Sustainability 2023 / art. 4959 <https://doi.org/10.3390/su15064959> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Utilisation options for biodegradable kitchen waste in Estonia. SWOT analysis

Blonskaja, Viktoria; Põldnurk, Jana; Loigu, Enn The 9th International Conference "Environmental Engineering" : 22-23 May 2014, Vilnius, Lithuania : selected papers 2014 / p. 1-7

Vedelkütus olmejäätmetest

Tiikma, Laine; Biene, Tuuliki; Bitjukov, Mihhail; Vink, Natalia XXXIII Eesti Keemiapäevad : teaduskonverentsi teesid 2013 / lk. 79

Wood and municipal solid waste emissions from the household stoves

Kupri, Hanna-Lii; Maasikmets, Marek; Teinemaa, Erik; Vainumäe, Keio; Arumäe, Tarvo; Orru, Hans; Kimmel, Veljo Handbook : EAC 2015, European Aerosol Conference 2015 : 6-11 September 2015 2015 / p. 79

Применение микрофильтров для первичной очистки хозяйственно-бытовых сточных вод

Paal, Leopold; Paulus, Olavi Сборник статей по санитарной технике. 7 1971 / с. 73-79 : илл

https://www.ester.ee/record=b2085078*est <https://digikogu.taltech.ee/et/Item/53c66a62-49cf-4ac1-aac1-10a86184e25f/>