Aastaks 2050 valmistumist tuleb alustada juba täna [Võrguväljaanne]
metsamajandusuudised.ee 2021 "Aastaks 2050 valmistumist tuleb alustada juba täna "

Abatement of CO2 emission in Estonian energy sector
Uibu, Mai; **Veskimäe, Helgi**; **Kuusik, Rein, keemik** Sixth International Symposium & Exhibition on Environmental Contamination in Central and Eastern Europe and the Commonwealth of Independent States : 1-4 September 2003, Prague, Czech Republic : symposium program 2003 / p. 194

Abatement of CO2 emission in Estonian energy sector [Electronic resource]
Uibu, Mai; **Kuusik, Rein, keemik**; **Veskimäe, Helgi** VI International Symposium & Exhibition on Environmental Contamination in Central and Eastern Europe and the Commonwealth of Independent States : Prague, Czech Republic, 1-4 Sept. 2003 : proceedings 2004 / [5] p. [CD-ROM]

Accelerated carbonation of Ca-rich fly ashes in non-cement applications = Kaltsiumirikka lendtuha kiirendatud karboniseerimine tsemendivabades rakendustes
Usta, Mustafa Cem 2023 https://doi.org/10.23658/taltech.63/2023 https://digikogu.taltech.ee/et/Item/5cd96499-8d75-44fa-9599-6d3eee32b244 https://www.ester.ee/record=b5645215*est

Analysis of CO2 emission reduction options in the Estonian energy system
Esop, Markko-Raul; **Liik, Olev** Baltic electrical engineering review 1998 / 1, p. 59-69: ill

Argo Rosin, Imre Drovtar: Rohepööre transpordis on utoopiline [Võrguväljaanne]
Rosin, Argo; **Drovtar, Imre** postimees.ee 2021 "Argo Rosin, Imre Drovtar: Rohepööre transpordis on utoopiline"

Argo Rosin: rohepööre, ülikool ja mängurlus [Võrguväljaanne]
Rosin, Argo err.ee 2021 "Argo Rosin: rohepööre, ülikool ja mängurlus"

Buildings' energy efficiency measures effect on CO2 emissions in combined heating, cooling and electricity production
Pylsy, Petri; **Lylykangas, Kimmo Sakari**; **Kurnitski, Jarek** Renewable and sustainable energy reviews 2020 / art. 110299, 18 p : ill https://doi.org/10.1016/j.rser.2020.110299 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Ca2+-ioonide leostuvus põlevkivituhkadest
Velts, Olga; **Uibu, Mai**; **Rudjak, Irina**; **Kuusik, Rein, keemik** XXX Eesti keemiapäevad : teaduskonverentsi teesid = 30th Estonian Chemistry Days : abstracts of scientific conference 2007 / lk. 187-188

Calculation of CO2 emission from CFB boilers of oil shale power plants
Arro, Hendrik; **Prikk, Arvi**; **Pihu, Tõnu** Oil shale 2006 / 4, p. 356-365 : ill

Carbon dioxide long-term emissions and its storage options in the Baltic Region
Kavaliauskaite, Inga; **Uibu, Mai**; Teir, Sebastian; **Kuusik, Rein, keemik**; Zevenhoven, Ron; Defanas, G. Ecosystems and sustainable development. V 2005 / p. 439-448

Carbon disclosure, performance and the green reputation of higher educational institutions in the UK
Saha, Anup Kumar; Dunne, Theresa; Dixon, Rob Journal of Accounting and Organizational Change 2021 / p. 604-632 https://doi.org/10.1108/JAOC-09-2020-0138 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Carbon neutral Baltic Sea Region by 2050
Šogenova, Alla Baltic Rim Economies Review 2022 / 1 p https://sites.utu.fi/bre/baltic-rim-economies-1-2022/

Carbon neutral Baltic Sea region by 2050 : myth or reality?
Šogenova, Alla; Nordbäck, Nicklas; Sopher, Daniel; **Šogenov, Kazbulat**; **Ivask, Jüri** Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 12 p. : ill https://doi.org/10.2139/ssrn.3817722 https://ssrn.com/abstract=3817722

Cereal and confectionary packaging : assessment of sustainability and environmental impact with a special focus on greenhouse gas emissions
Krauter, Victoria; Bauer, Anna-Sophia; Milousi, Maria; Dörnyei, Krisztina Rita; Ganczewski, Greg; **Leppik, Kärt**; Krepil, Jan; Varzakas, Theodoros Foods 2022 / art. 1347 https://doi.org/10.3390/foods11091347 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

ClimMIT - Climate change mitigation with CCS and CCU technologies
Uibu, Mai; **Siirde, Andres**; **Järvik, Oliver**; **Trikkel, Andres**; **Yörük, Can Rüstü**; Nurk, Gunnar; Kirsimäe, Kalle; **Hazak, Aaro**; **Konist, Alar** Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 9 p https://ssrn.com/abstract=3812288 https://doi.org/10.2139/ssrn.3812288

CO2 emission from circulating fluidized bed boiler firing Estonian oil shale fuel with different quality
Plamus, Kristjan 6th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : [Kuressaare, January 12-17, 2009] 2009 / p. 93-97 : ill

CO2 emission in Estonian oil shale based energy sector - prospects for abatement by wet mineral carbonization
Kuusik, Rein, keemik; **Uibu, Mai**; **Trikkel, Andres** GHGT-8 : 8th International Conference on Greenhouse Gas Control Technologies : 19-22 June 2006, Trondheim, Norway : book of abstracts, posters 2006 / p. 158

CO2 emission intensity of the Estonian DH sector
Latõšov, Eduard; Umbleja, Siim; **Volkova, Anna** Smart Energy 2022 / art. 100070 https://doi.org/10.1016/j.segy.2022.100070 Journal metrics at Scopus Article at Scopus Article at WOS

CO2 emission reduction options for Estonia
Landsberg, Mart; **Agabus, Hannes**; **Liik, Olev** 3rd International Symposium "Topical Problems of Education in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology : Kuressaare, Estonia, January 16-21, 2006 2006 / p. 112-119 : ill

CO2 emission reduction options for Estonia
Landsberg, Mart; **Agabus, Hannes** Tarptautines konferencijos Elektros ir valdymo technologijos - 2006 : pranešimu medžiaga = Proceedings of International Conference Electrical and Control Technologies - 2006 2006 / p. 405-410 : ill

CO2 geoloogilne ladustamisvõime - maapõue uus ressurss
Šogenova, Alla; **Vaher, Rein**; **Ivask, Jüri**; **Šogenov, Kazbulat** Maa ressursid : [7. geoloogia sügiskooli artiklid ja ettekanded] 2011 / lk. 67-72 : ill

CO2 sidumisest ja kasutamisest [Võrguväljaanne]
Aaviksoo, Jaak Konverents "Kliimaneutraalsus – häving või edu?" 2019 / video Kliimaneutraalsus – häving või edu? Süsinikuneutraalne majandus nõuab uusi tehnoloogiaid paljudes valdkondades

Combustion of Estonian oil shale in fluidized bed boilers, heating value of fuel, boiler efficiency and CO2 emissions
Arro, Hendrik; **Prikk, Arvi**; **Pihu, Tõnu** Oil shale 2005 / 4S, p. 399-405 : ill

Decarbonisation of fossil-fuel CHP based district heating system = Fossiilkütustel põhineva CHP kaugküttesüsteemi dekarboniseerimine
Ruseljuk, Pavel 2023 https://doi.org/10.23658/taltech.62/2023 https://digikogu.taltech.ee/et/Item/84455e85-92bf-4aba-8623-86c0904a8747 https://www.ester.ee/record=b5640849*est

Definition of a methodology for the development of a techno-economic study for CO2 transport, storage and utilization : Deliverable D7.1 of the Horizon 2020 CLEANKER project [Online resource]
Šogenova, Alla; **Šogenov, Kazbulat** 2020 "cleanker"

EcoLight : Eco-friendly traffic signal control driven by urban noise prediction
Ounoughi, Chahinez; **Touibi, Ghofrane**; **Ben Yahia, Sadok** Database and Expert Systems Applications : 33rd International Conference, DEXA 2022, Vienna, Austria, August 22-24, 2022 : proceedings, Part I 2022 / p. 205–219 https://doi.org/10.1007/978-3-031-12423-5_16 Conference Proceedings at Scopus Article at Scopus Conference Proceedings at WOS Article at WOS

EcoLight+ : a novel multi-modal data fusion for enhanced eco-friendly traffic signal control driven by urban traffic noise prediction
Ounoughi, Chahinez; Ounoughi, Doua; **Ben Yahia, Sadok** Knowledge and information systems 2023 / p. 5309–5329 https://doi.org/10.1007/s10115-023-01938-y

Eesti Energia скоро получит новые технологии для уменьшения выбросов [Online resource]
Fjodorov, Aleksei rus.err.ee 2021 "Eesti Energia скоро получит новые технологии для уменьшения выбросов"

Eesti põlevkivienergeetikas tekkivate tahkjäätmete märgkarboniseerimine SO2 emissiooni vähendamiseks ning SKK saamiseks
Uibu, Mai; **Velts, Olga**; **Kuusik, Rein, keemik** XXXII Eesti Keemiapäevad : teaduskonverentsi teesid 2011 / lk. 103

Eesti tehnoloogiaettevõtted peavad CO2 neutraalsust möödapääsmatuks [Võrguväljaanne]
Malova, Dina novaator.err.ee 2021 / fot Eesti tehnoloogiaettevõtted peavad CO2 neutraalsust möödapääsmatuks

Effects of Carbon tax on urban Carbon Emission reduction : evidence in China environmental governance
Zhao, Aiwen; Song, Xiaoqian; Li, Jiajie; Yuan, Qingchun; Pei, Yingshun; Li, Ruilin; **Hitch, Michael William** International journal of environmental research and public health 2023 / art. 2289, 19 p. : ill https://doi.org/10.3390/ijerph20032289

Einari Kisel: puhtama elektri poole [Võrguväljaanne]

Kisel, Einari postimees.ee 2020 Einari Kisel: puhtama elektri poole

Emerging renovation strategies and technical solutions for mass-construction of residential districts built after World War II in Europe
Lihtmaa, Lauri; **Kalamees, Targo** Energy strategy reviews 2024 / art. 101282 https://doi.org/10.1016/j.esr.2023.101282

Energiatehnoloog: kliimaneutraalsus on saavutatav ka põlevkiviga [Võrguväljaanne]
Harrik, Airika novaator.err.ee 2021 "Energiatehnoloog: kliimaneutraalsus on saavutatav ka põlevkiviga

Energy management for an integrated energy system with data centers considering carbon trading
Wang, Yizheng; Li, Zhonghui; **Wen, Fushuan**; **Palu, Ivo**; Sun, Yikai; Zhang, Lijun; Gao, Meijin 2020 IEEE Power & Energy Society General Meeting (GM 2020) 2020 / 5 l https://doi.org/10.1109/PESGM41954.2020.9281980

Estonian Energy Roadmap to carbon neutrality
Volkova, Anna; **Kisel, Einari**; Grünvald, Olavi; Veske, Andres; Sukumaran, Sreenath; Purga, Jaanus International journal of sustainable energy planning and management 2023 / p. 30−46 https://doi.org/10.54337/ijsepm.7568

Euroopa perutav roheratsu
Rosin, Argo; **Drovtar, Imre** Postimees 2021 / Lk. 6−7

Future perspective of in situ soil analysis
Leinus, Mari-Liis; **Jõul, Piia**; **Růžička, Martin**; **Gorbatšova, Jelena**; **Vaher, Merike**; Shimmo, Ruth; **Mazina-Šinkar, Jekaterina** Proceedings 2023 / art. 10 https://doi.org/10.3390/proceedings2023092010

Geological storage and mineral trapping of industrial CO2 emissions - prospects in the Baltic Region
Šogenova, Alla; Sliaupa, Saulius; **Šogenov, Kazbulat**; Sliaupiene, Rasa; Pomeranceva, Raisa; **Uibu, Mai**; **Kuusik, Rein, keemik** First CO2 Geological Storage Workshop, 29-30 September 2008, Budapest, Hungary. A04 2008 / p. 25-30

Geological storage of industrial CO2 emissions - prospects in the Baltic States : problems and prospects
Šogenova, Alla; Sliaupa, Saulius; **Šogenov, Kazbulat**; Sliaupiene, Rasa; **Vaher, Rein**; Zabele, Angelina 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. 65-66 : map https://www.ester.ee/record=b2291667*est

GHG emission trading implications on energy sector in Baltic States
Streimikiene, Dalia; **Roos, Inge** Renewable & sustainable energy reviews 2009 / 4, p. 854-862 : ill

Hoonete rekonstrueerimise pikaajaline strateegia
2020 https://www.mkm.ee/media/155/download

The impact of parallel energy consumption on the district heating networks
Latõšov, Eduard; **Siirde, Andres**; **Volkova, Anna**; **Thalfeldt, Martin**; **Kurnitski, Jarek** Environmental and Climate Technologies 2019 / 13 p. : ill https://doi.org/10.2478/rtuect-2019-0001 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Industrial carbon dioxide emissions and potential geological sinks in the Baltic states
Sliaupa, Saulius; **Šogenova, Alla**; **Šogenov, Kazbulat**; Sliaupiene, Rasa; Zabele, A.; **Vaher, Rein** Oil shale 2008 / 4, p. 465-484 : ill

Influence of distributed generation development on national targets and electricity price in Estonia
Kuhi-Thalfeldt, Reeli; **Valtin, Juhan** 8th International Symposium "Topical Problems in the Field of Electrical and Power Engineering" : Doctoral School of Energy and Geotechnology. II : [Pärnu, January 11-16, 2010 : proceedings] 2010 / p. 75-81 : ill

Innovative synergy CCUS and renewable energy project offshore Baltic using CO2 emissions from the cement industry
Šogenov, Kazbulat; **Šogenova, Alla** Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 11 p.: ill https://ssrn.com/abstract=3812387

Integration of Buzzi and Heidelberg cement plants into the first operating and planned CCUS Cluster Projects Worldwide, using CLEANKER Project GIS Database
Šogenova, Alla; **Šogenov, Kazbulat**; **Ivask, Jüri**; **Habicht, Glea**; Gastaldi, Daniela; Pellegrino, Guido Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 12 p. : ill https://ssrn.com/abstract=3813982 https://doi.org/10.2139/ssrn.3813982

Investment analysis of waste heat recovery system installations on ships' engines
Olaniyi, Eunice Omolola; **Prause, Gunnar Klaus** Journal of marine science and engineering 2020 / art. 811, 21 p. : ill https://doi.org/10.3390/jmse8100811 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

"Kas 350 miljonit läheb vanarauaks" : lühike ülevaade
Konist, Alar Elektriala 2023 / lk. 12-13 https://www.ester.ee/record=b1240496*est

Kas EKRE poliitikud vassisid kohtumisel Eesti Vanemate liikmetega? [Võrguväljaanne]
Kuznetsov, Stass ohtuleht.ee 2021 "Kas EKRE poliitikud vassisid kohtumisel Eesti Vanemate liikmetega?"

Kas on võimalik vähendada Eesti põlevkivide põletamisel tekkivaid CO2 emissioone: regionaalsed perspektiivid ja võimalikud stsenaariumid
Šogenova, Alla; **Šogenov, Kazbulat**; Neele, Filip; **Ivask, Jüri**; **Vaher, Rein** XIX aprillikonverentsi "Eesti mere- ja maapõue uuringutest ning arukast kasutamisest" teesid 2011 / lk. 21-25 : kaart

Kas põlevkivienergeetikal on tulevikku?
Konist, Alar Riigikogu Toimetised 2023 / lk. 41-50 : ill https://rito.riigikogu.ee/wordpress/wp-content/uploads/2023/06/RiTo_47_2023.pdf https://www.ester.ee/record=b1361123*est

Kasvuhoonegaaside emissioon energeetika sektorist
Roos, Inge Kümme aastat Eesti Soojustehnikainseneride Seltsi 2000-2010 2010 / lk. 37-41 : ill

Kliimaneutraalsus on saavutatav ka põlevkiviga, rakendades CO2 püüdmise CCU- ja CCS-tehnloogiaid
Konist, Alar TööstusEST 2021 / lk. 62-64 : ill http://www.ester.ee/record=b4481084*est

Länderbericht Estland : energy policy and tools for a low-carbon generation in Estonia
Rudi, Ülo Tagungsband Fachbereich Wirtschaftswissenschaften : 17. Zittauer Seminar zur energiewirtschaftlichen Situation in den Ländern Mittel- und Osteuropas : Zittau, 04-06 Oktober 2007 2008 / p. 150-161

Miks puidu rafineerimise teine tulek võiks ja peaks õnnestuma?
Kers, Jaan Äripäev 2021 / Lk. 18 : ill https://www.ester.ee/record=b2952033*est

Mineral sequestration of CO2 from Vernasca Ca-looping demo system : scale up to a pilot
Usta, Mustafa Cem; **Uibu, Mai**; **Yörük, Can Rüstü**; **Tamm, Kadriann**; **Kuusik, Rein**; **Trikkel, Andres**; Gastaldi, Daniela; Canonico, Fulvio Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 12 p.: ill https://ssrn.com/abstract=3812245 https://doi.org/10.2139/ssrn.3812245

Multi-source district heating system full decarbonization strategies: Technical, economic, and environmental assessment
Pakere, Ieva; Feofilovs, Maksims; **Lepiksaar, Kertu**; Vītoliņš, Valdis; Blumberga, Dagnija Energy 2023 / art. 129296 https://doi.org/10.1016/j.energy.2023.129296

Mürkroheline Taani vs. mustjashall Eesti [Võrguväljaanne]
Karnau, Andrus postimees.ee 2021 / Lk. 10-11 : fot "Mürkroheline Taani vs. mustjashall Eesti" https://www.ester.ee/record=b1072778*est

Numerical modeling and validation of a large-scale borehole thermal energy storage system in Finland
Xue, Tianchen; **Jokisalo, Juha**; **Kosonen, Risto**; Vuolle, Mika; Marongiu, Federica; Vallin, Sami; Leppäharju, Nina; Arola, Teppo E3S Web of Conferences : BuildSim Nordic 2022 2022 / art. 06003 https://doi.org/10.1051/e3sconf/202236206003 Conference Proceedings at Scopus Article at Scopus

Oliver Järvik: kliimaeesmärke aitaks kõige paremini täita vaesus
Järvik, Oliver 27. nov. 2023 Oliver Järvik: kliimaeesmärke aitaks kõige paremini täita vaesus

Pelletiäri ja puidupõletamine kliimat ei päästa
Maran, Kaur Postimees 2020 / Lk. 4-5 : fot https://dea.digar.ee/article/postimees/2020/10/02/3.8

Possibilities for geological storage and mineral trapping of industrial CO2 emissions in the Baltic region
Šogenova, Alla; Sliaupa, Saulius; **Šogenov, Kazbulat**; Sliaupiene, Rasa; Pomeranceva, Raisa; **Vaher, Rein**; **Uibu, Mai**; **Kuusik, Rein, keemik** Energy procedia 2009 / p. 2753-2760 : ill

Predicting CO2 and SO2 emissions in the Baltic States through reorganization of energy infrastructure
Denafas, Gintaras; Sitnikovas, Denisas; Galinis, Arvydas; Kudrenickis, Ivars; Klavs, Gaidis; **Kuusik, Rein, keemik** Environment international 2004 / p. 1045-1053 : ill

Puidukütusel põhineva kaugkütte süsinikuheide on negatiivne
TööstusEST 2022 / lk. 19 : ill http://www.ester.ee/record=b4481084*est https://toostusest.ee/ajakirjad/

Puudega rahva osa süsinikuringes : metsaistutamise talgud on moodsa aja indulgentsikaubandus
Strandberg, Marek Sirp 2007 / 27. apr., lk. 2 https://sirp.ee/s1-artiklid/c9-sotsiaalia/puudega-rahva-osa-s-sinikuringes/

Põhjalik analüüs: kas põlevkivienergeetikal on tulevikku?
rohe.geenius.ee 2023 Põhjalik analüüs: kas põlevkivienergeetikal on tulevikku?

Põlevkivi kaevandamine - kas ja miks ning kelle huvides?
Vilu, Raivo; Polikarpus, Viido Eesti Päevaleht 2006 / 30. okt., lk. 8-9 https://epl.delfi.ee/artikkel/51062112/polevkivi-kaevandamine-kas-ja-miks-ning-kelle-huvides

Põlevkivi kasutamise lõpetamine ei ole hea plaan
Pirk, Kalle Postimees 2020 / lk. 17 : fot https://dea.digar.ee/article/postimees/2020/11/17/14.6 Põlevkivi kasutamise lõpetamine ei ole hea plaan

Põlevkivi roll CO2 emissioonis Balti piirkonnas
Šogenova, Alla; Šliaupa, Saulius; **Šogenov, Kazbulat**; Šliaupiene, Rasa; **Vaher, Rein** Eesti Põlevloodusvarad ja -jäätmed 2007 / 1/2, lk. 27-28 : ill

Põlevkivist toodetud elektril on tulevikku ...
Konist, Alar Elektriala 2023 / lk. 8-9 : portr., fot https://www.ester.ee/record=b1240496*est

Põlevkiviõli tootmise konkurentsivõimelisus uues, aastatel 2013-2020 rakenduva kasvuhoonegaaside kauplemise süsteemis
Siirde, Andres Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / lk. 15-16

Reducing CO2 emissions with oil shale circulating fluidized bed boiler ash
Konist, Alar; **Pihu, Tõnu** 21st international conference on fluidized bed combustion : Naples (Italy), June 3-6, 2012 : proceedings. Vol. 2 2012 / p. 1117-1122

Reduction of CO2 emissions by carbonation of alkaline wastewater
Uibu, Mai; **Velts, Olga**; **Trikkel, Andres**; **Kuusik, Rein, keemik** Air pollution XVI 2008 / p. 311-320 : ill

Reduction of CO2 emissions in Estonia during 2000-2030
Agabus, Hannes; **Landsberg, Mart**; **Tammoja, Heiki** Oil shale 2007 / 2S, p. 209-224 : ill

Reduction of greenhouse gas emissions from energy sector
Roos, Inge; **Siirde, Andres** 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. 154-156 : ill

Rohepööre - kas suur võimalus Ida-Virumaa jaoks?
Land, Tiit Elektriala 2021 / lk. 6-7 : fot https://www.ester.ee/record=b1240496*est

Rohepööre vajab nii mõistust kui südant [Võrguväljaanne]
postimees.ee 2021 "Rohepööre vajab nii mõistust kui südant "

Rohetiiger: roheline linn algab läbimõeldud planeerimisest
Hääl, Markus; Velve, Ursel; **Sooväli-Sepping, Helen** delfi.ee 2023 Rohetiiger: roheline linn algab läbimõeldud planeerimisest

Six steps to reach carbon-free shipping
Tapaninen, Ulla Pirita Baltic Rim economies 2021 / 1 p. https://sites.utu.fi/bre/six-steps-to-reach-carbon-free-shipping/

Some scenarios of CO2 emissions from the energy system
Liik, Olev; **Landsberg, Mart** Estonia in the system of global climate change 1996 / p. 190-206: ill

Süsinikdioksiidi emissioni piiramine energiatootmises - suundumused maailmas ja perspektiivid Eestis
Kuusik, Rein, keemik; **Uibu, Mai** XXIX Eesti keemiapäevad : teaduskonverentsi ettekannete teesid = 29th Estonian Chemistry Days : abstracts of scientific conference 2005 / lk. 51

Teadlane räägib: mis asendaks tulevikus kivisütt, naftat ja põlevkivi? [Võrguväljaanne]
digi.geenius.ee 2021 "Teadlane räägib: mis asendaks tulevikus kivisütt, naftat ja põlevkivi?"

Techno-economic assessment of CO2 capture possibilities for oil shale power plants
Saia, Artjom; **Nešumajev, Dmitri**; **Hazak, Aaro**; Sander, Priit; **Järvik, Oliver**; **Konist, Alar** Renewable and sustainable energy reviews 2022 / art. 112938, 11 p. : ill https://doi.org/10.1016/j.rser.2022.112938 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Techno-economic modelling of the Baltic CCUS onshore scenario
Šogenova, Alla; **Šogenov, Kazbulat**; **Uibu, Mai**; **Kuusik, Rein, keemik**; **Simmer, Karl** Baltic Carbon Forum 2022 / p. 4

https://doi.org/10.21595/bcf.2022.22841

Techno-economic modelling of the Baltic CCUS onshore scenario : [PowerPoint presentation]
Šogenova, Alla; **Šogenov, Kazbulat**; **Simmer, Karl**; **Uibu, Mai**; **Kuusik, Rein, keemik** 2022
https://bcforum.net/forum_presentations2022/03_03_Dr.%20Alla%20Shogenova%20(TalTech,%20Estonia)%20.pdf

Techno-economic modelling of the Baltic CCUS onshore scenario for the cement industry supported by CLEANKER project
Šogenova, Alla; **Šogenov, Kazbulat**; **Uibu, Mai**; **Kuusik, Rein, keemik**; **Simmer, Karl**; **Canonico, Fulvio** Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 13 p. : ill https://ssrn.com/abstract=3817710
https://doi.org/10.2139/ssrn.3817710

The effect of Estonian electricity production scenarios on CO2 and SO2 emissions in 2000-2030
Kuhi-Thalfeldt, Reeli; **Kuhi-Thalfeldt, Aron**; **Valtin, Juhan** Recent advances in electric power systems, high voltages, electric machines : proceedings of the 9th WSEAS/IASME International Conference on Electric Power Systems, High Voltages, Electric Machines (POWER'09) : Genova, Italy, October 17-19, 2009 2009 / p. 182-189

The future of Estonian energetics : dependency on CO2 emission reduction
Esop, Markko-Raul; **Liik, Olev** The Baltic review 1999 / p. 35-37, 52: ill

The impact of energy renovation on continuously and intermittently heated residential buildings in Southern Europe
Wang, Yangmin; Hirvonen, Janne; Qu, Ke; **Jokisalo, Juha**; **Kosonen, Risto** Buildings 2022 / art. 1316, 33 p. : ill
https://doi.org/10.3390/buildings12091316 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

The impact of municipal solid waste management on greenhouse gas emissions in Estonia
Moora, Harri; **Voronova, Viktoria**; **Reihan, Alvina** Interdisciplinary aspects of climate change 2009 / p. 311-325 : ill

Toodame koos elektriga ka vajaminevaid materjale! : [juhtkiri]
Konist, Alar Elektriala 2023 / lk. 5 : fot https://www.ester.ee/record=b1240496*est

TTÜ professor: Riik ei peaks elektri tootmisel välistama põlevkivi [Võrguväljaanne]
Konist, Alar rohe.geenius.ee 2022 TTÜ professor: Riik ei peaks elektri tootmisel välistama põlevkivi

Tuuleenergia konkurentsivõime ja CO2 emissioonide vähenemise analüüs Eestis mudeliga MARKAL
Liik, Olev; **Esop, Markko-Raul** Taastuvate energiaallikate uurimine ja kasutamine : teise konverentsi kogumik = Investigation and Usage of Renewable Energy Sources : second conference proceedings 2001 / lk. 49-55 : ill

ViDRIK - Ida-Virumaa rohe- ja digipöörde elluviija
Roosileht, Mare Mente et Manu 2021 / lk. 44-47 : fot Mente et Manu 2/2021

Крупенский: в области электроэнергии необходим переход [Online resource]
Stolitsa.ee 2021 "Крупенский: в области электроэнергии необходим переход"

Профессор Курницкий: изменения климата - дело рук человека [Online resource]
Tuhh, Boriss Stolitsa Борис Тух / С. 10-11 "Профессор Курницкий: изменения климата - дело рук человека "