Betoon on suur süsinikuladu
Vill, Ants ehitusuudised.ee 2023 Betoon on suur süsinikuladu

Betoon on suur süsinikuladu
Vill, Ants; **Raado, Lembi-Merike** Ehitaja 2023 / lk.44-49 : fot https://www.ester.ee/record=b1072123*est https://artiklid.elnet.ee/record=b2907197*est

Carbon capture and storage : cost analysis of electricity production for Latvia
Gušča, Julija; Naroznova, Irina; Blumberga, Dagnija; **Volkova, Anna** International journal of energy 2010 / 3, p. 37-45 : ill

Carbon dioxide sequestration in power plant Ca-rich ash waste deposits
Leben, Kristjan; **Mõtlep, Riho**; **Konist, Alar**; **Pihu, Tõnu**; **Kirsimäe, Kalle** Oil shale 2021 / p. 65–88 : ill https://doi.org/10.3176/oil.2021.1.04 https://kirj.ee/wp-content/plugins/kirj/pub/OS-1-2021-65-88_20210222125803.pdf Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

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

Cascade sub-low temperature district heating networks in existing district heating systems
Volkova, Anna; Reuter, Stefan; Puschnigg, Stefan Smart Energy 2022 / art. 100064 https://doi.org/10.1016/j.segy.2022.100064 Journal metrics at Scopus Article at Scopus 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 - mida sellega peale hakata?
Alvela, Ain Tehnikamaailm 2025 / lk. 66-70 : ill, fot https://www.ester.ee/record=b1073050*est

CO2 geological storage and mineral trapping potential in the Baltic region
Šogenova, Alla; Sliaupa, Saulius; **Šogenov, Kazbulat**; Sliaupiene, Rasa; Pomeranceva, Raisa; **Uibu, Mai**; **Kuusik, Rein, keemik** Slovak geological magazine 2008 / p. 5-14 : ill

CO2 geological storage capacity analysis in Estonia and neighbouring regions
Šogenova, Alla; **Šogenov, Kazbulat**; **Vaher, Rein**; **Ivask, Jüri**; Sliaupa, Saulius; Vangkilde-Pedersen, Thomas; **Uibu, Mai**; **Kuusik, Rein, keemik** Energy procedia 2011 / p. 2785-2792 : 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 mineral sequestration in oil-shale wastes from Estonian power production
Uibu, Mai; Uus, Mati; **Kuusik, Rein, keemik** Journal of environmental management 2009 / p. 1253-1260 : ill

CO2 mineralization by burnt oil shale and cement bypass dust : effect of operating temperature and pre-treatment
Yörük, Can Rüstü; **Uibu, Mai**; **Usta, Mustafa Cem**; **Kaljuvee, Tiit**; **Trikkel, Andres** Journal of thermal analysis and calorimetry 2020 / p. 991–999 : ill https://doi.org/10.1007/s10973-020-09349-9 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

CO2 mineralization by burnt oil shale and cement bypass dust: effect of operating temperature and pre-treatment
Yörük, Can Rüstü; **Uibu, Mai**; **Usta, Mustafa Cem**; **Kaljuvee, Tiit**; **Trikkel, Andres** 2nd Journal of Thermal Analysis and Calorimetry Conference, Budapest, June 18–21, 2019 : book of abstracts 2019 / p. 501 https://jtac-jtacc.akcongress.com/

CO2 mineralization in cement sector : Lab scale experiments on burnt oil shale and concrete demolition wastes
Uibu, Mai; Usta, Mustafa Cem; **Tamm, Kadriann**; **Žuravljova, Anastassia**; **Kallas, Juha**; **Kuusik, Rein, keemik**; **Trikkel, Andres** enos-project.eu 2018 / 18 p. : ill http://www.enos-project.eu/highlights/conference/basreccs-enos-workshop/ http://www.enos-project.eu/media/15321/8-basreccs-enos_muibu.pdf

CO2 püüdmine, ladustamine ja kasutamine
Konist, Alar Elektriala 2022 / lk. 11-13 : ill https://www.ester.ee/record=b1240496*est

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

A comprehensive review of carbon capture science and technologies
Wu, Chunfei; Huang, Qi; Xu, Zhicheng; Tariq Sipra, Ayesha; Gao, Ningbo; Porto de Souza Vandenberghe, Luciana; Vieira, Sabrina; Soccol, Carlos Ricardo; Zhao, Ruikai; Deng, Shuai; **Konist, Alar**; **Baqain, Mais Hanna Suleiman** Carbon capture science & technology 2024 / art. 100178, 180 p. : ill https://doi.org/10.1016/j.ccst.2023.100178 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Cost-competitive and self-supporting geothermal energy, CO2-EOR and CO2 storage concept : case study of the E6 structure in the Baltic Sea
Šogenov, Kazbulat; **Šogenova, Alla** 14th Greenhouse Gas Control Technologies Conference Melbourne 21-26 October 2018 (GHGT-14) 2019 / 8 p. : ill https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3366151

Economic perspectives of twin-transition : low-carbon production and inclusive digitalization = Rohe-digipöörde majanduslikud perspektiivid : madala süsinikheitega tootmine ja kaasav digitaliseerimine
Saia, Artjom 2024 https://www.ester.ee/record=b5676148*est https://digikogu.taltech.ee/et/Item/f3804ab1-98db-4047-99d5-609a71069385 https://doi.org/10.23658/taltech.17/2024

Eesti Energia investeerib süsinikuneutraalsuse teadusuuringutesse [Võrguväljaanne]
postimees.ee 2022 "Eesti Energia investeerib süsinikuneutraalsuse teadusuuringutesse"

Eesti teadlased arendavad jäätmevabu ehitusmaterjale
Ehitaja 2024 / lk. 34 : portr https://www.ester.ee/record=b1072123*est

Eesti tänavused teadussaavutused ulatuvad mammutitest vesinikuni
Pärn, Rein Postimees 2024 / lk. 10-11 https://dea.digar.ee/article/postimees/2024/12/31/7.1 https://teadus.postimees.ee/8163134/eesti-teadussaavutused-aastal-2024-mammutitest-vesinikuni

Eesti tööstuslike CO2 emissioonide geoloogiline ladustamine ja/või karbonaatne neutraliseerimine - võistlevad või täiendavad tehnoloogiad?
Šogenova, Alla; **Ivask, Jüri**; **Šogenov, Kazbulat** XX Aprillikonverentsi "Rakendusgeoloogilistest uuringutest Eestis" teesid 2012 / lk. 40-43

Energeetikaprofessor Alar Konist: Eesti võiks süsiniku kogumisel olla teerajaja [Võrguväljaanne]
postimees.ee 2022 Energeetikaprofessor Alar Konist: Eesti võiks süsiniku kogumisel olla teerajaja

Energy performance certificate classes rating methods tested with data : how does the application of minimum energy performance standards to worst-performing buildings affect renovation rates, costs, emissions, energy consumption?
Ferrantelli, Andrea; **Kurnitski, Jarek** Energies 2022 / art. 7552 https://doi.org/10.3390/en15207552 Journal metrics at Scopus Article at Scopus Journal metric at WOS Article at WOS

Experimental modeling of CO2-fluid-rock interaction: The evolution of the composition and properties of host rocks in the Baltic Region
Šogenov, Kazbulat; **Šogenova, Alla**; Vizika-Kavvadias, Olga; Nauroy, Jean-François Earth and Space Science 2015 / p. 262 - 284 https://doi.org/10.1002/2015EA000105 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Implementation of the EU CCS directive in Europe: results and development in 2013
Šogenova, Alla; Pressens, Kris; Holloway, Sam; Bentham, Michelle; Martinez, Roberto; Flomes, Kristin M.; Poulsen, Niels F.; Wójcicki, Adam; Sliaupa, Saulius; Kucharič, Ludovit; Dudu, Alexandra; Persoglia, Sergio; Hladik, Vit; Saftic, Bruno; Kvassnes, Astri; **Šogenov, Kazbulat**; **Ivask, Jüri**; Suarez, Isabel; Sava, Constantin; Sorin, Anghel; Chikkatur, Ananth Energy procedia 2014 / p. 6662-6670 https://doi.org/10.1016/j.egypro.2014.11.700 Conference proceedings at Scopus Article at Scopus Article at WOS

An improved nine-level switched capacitor-based inverter with voltage boosting capability and limitation of capacitor current spikes for PV applications
Vosoughi Kurdkandi, Naser; Marangalu, Milad Ghavipanjeh; Naderi, Yahya; **Husev, Oleksandr**; Hosseini, Seyed Hossein; Siwakoti, Yam P.; Mehrizi-Sani, Ali IET renewable power generation 2023 / p. 725-749 https://doi.org/10.1049/rpg2.12630 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

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

Integrated use of subsurface and CO2 for enhanced recovery of resources - way to sustainable development and synergy with renewable energy
Šogenova, Alla; **Šogenov, Kazbulat** 79th EAGE Conference and Exhibition 2017 : Paris, France, June 12-15, 2017 2017 / p. 1-5 http://dx.doi.org/10.3997/2214-4609.201701375

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

Kas kanep aitab päästa rohepöörde ja kuidas on sellega seotud TalTech?
geenius.ee 2023 Kas kanep aitab päästa rohepöörde ja kuidas on sellega seotud TalTech?

Konist: Eesti peaks kiirendama kasvuhoonegaaside vähendamist, aga kuidas?
Konist, Alar err.ee 2024 Konist: Eesti peaks kiirendama kasvuhoonegaaside vähendamist, aga kuidas?

Kuidas leevendada kliimamuutusi : süsihappegaasi püüdmine ja ladustamine (CCS) - Eesti perspektiivid
Šogenova, Alla; **Šogenov, Kazbulat**; **Vaher, Rein**; **Ivask, Jüri** Globaalsed muutused 2010 / lk. 97-103, 136 : ill

Mida CO2 geoloogiline ladustamine tegelikult tähendab?
2012 http://www.ester.ee/record=b2754751*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, keemik**; **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

Mineral trapping of CO2 for cement industry de-carbonization
Uibu, Mai; **Usta, Mustafa Cem**; **Tamm, Kadriann**; **Žuravljova, Anastassia**; **Kallas, Juha**; **Kuusik, Rein, keemik**; **Trikkel, Andres** 14th Greenhouse Gas Control Technologies Conference Melbourne 21-26 October 2018 (GHGT-14) 2019 / 8 p. : ill https://ssrn.com/abstract=3365766

Mineral trapping of CO2 in oil shale industry
Tamm, Kadriann; **Uibu, Mai**; **Žuravljova, Anastassia**; **Usta, Mustafa Cem**; **Leier, Ae**; **Kallas, Juha**; **Kuusik, Rein, keemik**; **Trikkel, Andres** https://www.ttu.ee/asutused/polevkivi-kompetentsikeskus 2018 / Poster https://www.ttu.ee/asutused/polevkivi-kompetentsikeskus/konverentsid-ja-koolitused/polevkivikonverentsid/2018-6/posterettekanded/

New economic concept of synergy of CO2 geological storage and enhanced oil recovery in E6 structure offshore Latvia
Šogenov, Kazbulat; **Šogenova, Alla** 79th EAGE Conference and Exhibition 2017 : Paris, France, June 12-15, 2017 2017 / p. 1-5 http://dx.doi.org/10.3997/2214-4609.201700761

New synergy concept of CO2 and green hydrogen geological storage in the Baltic offshore structure
Šogenov, Kazbulat; **Šogenova, Alla** Chemical Engineering Transactions 2023 / p. 133 - 138 https://doi.org/10.3303/CET23105023 http://www.cetjournal.it/cet/23/105/023.pdf

Oil shale ash hills turn into climate positive raw materials in Narva [Online resource]
Elias, Kristo news.err.ee 2022 Oil shale ash hills turn into climate positive raw materials in Narva

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

"Osoon" : tuhamäed võivad kujuneda kliimaneutraalse tööstuse tooraineks
Elias, Kristo novaator.err.ee 2022 "Osoon": tuhamäed võivad kujuneda kliimaneutraalse tööstuse tooraineks

Overview and future challenges of nearly zero-energy building (nZEB) design in Eastern Europe
Attia, Shady; **Kurnitski, Jarek**; Kosin, Piotr; Borodinecs, Anatolijs; Belafi, Zsofia Deme; Istvan, Kistelegdi; Krstic, Hrvoje; Moldovan, Macedon; Visa, Ion; Mihailov, Nicolay Energy and buildings 2022 / art. 112165 https://doi.org/10.1016/j.enbuild.2022.112165 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Parim lahendus on põlevkivist elektri tootmine
Konist, Alar postimees.ee 2023 / Lk. 13 Parim lahendus on põlevkivist elektri tootmine https://dea.digar.ee/article/postimees/2023/02/17/14.6

Petrophysical models of the CO2 plume at prospective storage sites in the Baltic Basin = CO2 voo petrofüüsikalised mudelid Balti basseini perspektiivsetes ladustamiskohtades
Šogenov, Kazbulat 2015 https://www.ester.ee/record=b4482439*est

Production of magnesium carbonates from serpentinite for long-term storage of CO2
Teir, Sebastian; **Kuusik, Rein, keemik**; Fogelholm, Carl-Johan; Zevenhoven, Ron International journal of mineral processing 2007 / [15] p https://www.sciencedirect.com/science/article/pii/S0301751607001780

Põlevkivienergeetika maha kandmine tuleb teadmatusest
Šogenova, Alla postimees.ee 2023 Põlevkivienergeetika maha kandmine tuleb teadmatusest

Recovery of ro-pax ferry traffic from covid-19 under tightening environmental regulations : case Helsinki-Tallinn
Tapaninen, Ulla Pirita; **Palu, Riina** Journal of shipping and trade 2022 / art. 10 https://doi.org/10.1186/s41072-022-00112-x

Regional and national regulations, gaps and recommendations for CCUS scenarios [Online resource]
Šogenova, Alla; **Šogenov, Kazbulat**; **Ivask, Jüri** 2018 http://www.cleanker.eu/downloads/public-deliverables/d73-regional-and-national-regulations-gaps-and-recommendations-for-ccus-scenarios.html

Riik toetab Ragn-Sellsi põlevkivituha väärindamist 1,7 miljoni euroga [Võrguväljaanne]
rohe.geenius.ee 2022 "Riik toetab Ragn-Sellsi põlevkivituha väärindamist 1,7 miljoni euroga"

Sedimentary carbon forms in relation to climate and phytoplankton biomass in a large, shallow, hard-water boreal lake
Ehapalu, Kristiina; Tõnno, Ilmar; **Reitalu, Triin**; **Alliksaar, Tiiu**; **Liiv, Merlin**; Freiberg, Rene; Nõges, Peeter Journal of paleolimnology 2017 / p. 81-93 : ill https://doi.org/10.1007/s10933-016-9931-1 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Study of thermooxidation of oil shale samples and basics of processes for utilization of oil shale ashes
Kaljuvee, Tiit; **Uibu, Mai**; **Yörük, Can Rüstü**; **Einard, Marve**; **Trikkel, Andres**; **Kuusik, Rein, keemik**; Trass, Olev; Štubna, Igor; Hulan, Tomaš; Loide, Valli; Jefimova, Jekaterina Minerals 2021 / at. 193 https://doi.org/10.3390/min11020193 Journal metrisc at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Süsinikdioksiidi heidete kaardistamine : esimene samm CO2 geoloogiliseks ladustamiseks ja kliimamuutuste leevendamiseks Balti piirkonnas
Šogenova, Alla; Šliaupa, Saulius; **Šogenov, Kazbulat**; **Vaher, Rein**; Šliaupene, Rasa XV aprillikonverentsi "Geoloogilise kaardistamise poolsajand" teesid : [30. märts 2007] 2007 / lk. 29-31 : kaart https://www.ester.ee/record=b2461268*est

Süsiniku püüdmine aitaks vähendada Eesti CO2 heitmeid, kuid kergitab elektrihinda [Võrguväljaanne]
Oldermaa, Jaan-Juhan novaator.err.ee 2020 / fot Süsiniku püüdmine aitaks vähendada Eesti CO2 heitmeid, kuid kergitab elektrihinda

Süsiniku püüdmine võib aidata Eesti taas energiasõltumatuks riigiks
Mändmaa, Priit Elektriala 2020 / lk. 8-10 : fot http://www.ester.ee/record=b1240496*est

Synergy of CO2 storage and oil recovery in different geological formations : case study in the Baltic Sea
Šogenov, Kazbulat; **Šogenova, Alla**; Gei, Davide; Forlin, Edy Energy procedia 2017 / p. 7047-7054 : ill https://doi.org/10.1016/j.egypro.2017.03.1846 Conference proceedings at Scopus Article at Scopus Article at WOS

TalTech professor urges network fee pricing revamp, keeping oil shale
Konist, Alar news.err.ee 2023 TalTech professor urges network fee pricing revamp, keeping oil shale

TalTechi keemikud saadavad tsementditolmu koos süsinikdioksiidiga ringkasutusse
Uibu, Mai Ehitaja 2021 / lk. 36 : fot https://www.ester.ee/record=b1072123*est https://doi.org/10.1007/s10973-020-09349-9

Teadus läheb tööstusesse
Vaaks, Eveliis Trialoog 2025 https://trialoog.taltech.ee/teadus-laheb-toostusesse/

A technical analysis of oil shale firing power units retrofitting for carbon capture and storage (CCS)
Konist, Alar; **Järvik, Oliver**; **Baird, Zachariah Steven**; **Nešumajev, Dmitri** Proceedings of the 15th Greenhouse Gas Control Technologies Conference 15-18 March 2021 2021 / 7 p https://doi.org/10.2139/ssrn.3819278

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 Baltic Basin : structure, properties of reservoir rocks, and capacity for geological storage of CO2
Šogenova, Alla; Sliaupa, Saulius; **Vaher, Rein**; **Šogenov, Kazbulat**; Pomeranceva, Raisa Estonian journal of earth sciences 2009 / 4, p. 259-267 : ill https://artiklid.elnet.ee/record=b1944227*est

The Nordic CO2 sequestration (NoCO2) project
Mattisson, Tobias; Lyngfelt, Anders; Zevenhoven, Ron; Gundersen, Truls; **Stenby, Erling H.**; **Kuusik, Rein, keemik**; Denafas, Gintaras; Ilinsky, Alexander; Blumberga, Dagnija GHGT-8 : 8th International Conference on Greenhouse Gas Control Technologies : 19-22 June 2006, Trondheim, Norway : book of abstracts, posters 2006 / p. 215-216

3D geological and petrophysical numerical models of E6 structure for CO2 storage in the Baltic Sea
Šogenov, Kazbulat; Forlin, Edy; **Šogenova, Alla** Energy procedia 2017 / p. 3564-3571 : ill
https://doi.org/10.1016/j.egypro.2017.03.1486 Conference proceedings at Scopus Article at Scopus Article at WOS

Tsemenditolm aitab vähendada süsinikuheidet [Võrguväljaanne]
Uibu, Mai novaator.err.ee 2021 / fot Tsemenditolm aitab vähendada süsinikuheidet

TTÜ professor soovitas muuta elektri võrgutasude hinnastamist ja jätkata põlevkivienergeetikaga
Ots, Mait err.ee 2023 TTÜ professor soovitas muuta elektri võrgutasude hinnastamist ja jätkata põlevkivienergeetikaga Energeetikaprofessor Alar Konist: põlevkivi ja põlevkivitehnoloogiat võiksime ka tulevikus kasutada

Väljakutse teadlastele: kuidas päästa Maa kasvuhooneks muutumisest? [Võrguväljaanne]
digi.geenius.ee 2022 "Väljakutse teadlastele: kuidas päästa Maa kasvuhooneks muutumisest?"

Värskes üleilmses kliimaraportis kõlab Eesti teadlaste hääl [Võrguväljaanne]
postimees.ee 2022 "Värskes üleilmses kliimaraportis kõlab Eesti teadlaste hääl "

Бизнес процветает: продавцы запрещенного каннабидиола штрафов не боятся
Kukk, Mari; Mägi, Maiken rus.delfi.ee 2023 Бизнес процветает: продавцы запрещенного каннабидиола штрафов не боятся

Вместо того чтобы списывать со счетов горючий сланец, следует инвестировать в улавливание CO2
Šogenova, Alla rus.postimees.ee 2023 Вместо того чтобы списывать со счетов горючий сланец, следует инвестировать в улавливание CO2

Государство выделит крупнейшему проекту экономики замкнутого цикла 1,7 млн евро [Online resource]
rus.delfi.ee 2022 "Государство выделит крупнейшему проекту экономики замкнутого цикла 1,7 млн евро "

Профессор: в Эстонии есть все предпосылки для развития сланцевой энергетики
stena.ee 2023 Профессор: в Эстонии есть все предпосылки для развития сланцевой энергетики Парламент в качестве вопроса государственной важности обсудил плюсы и минусы "зеленого поворота"

Что в самом деле означает геологическое хранение CO[illegible]?
2012 http://www.ester.ee/record=b2754755*est