Applying the correction for undecomposed carbonates to gross calorific values of oil shales from different deposits
Pihl, Olga; **Tšepelevitš, Maria**; **Burko, Maria**; **Siirde, Andres** Oil shale 2019 / p. 250–256 : ill http://www.kirj.ee/public/oilshale_pdf/2019/issue_2S/OS-2019-2S-250-256.pdf https://doi.org/10.3176/oil.2019.2S.13 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Co-pyrolysis of Estonian oil shale with polymer wastes
Pihl, Olga; **Khaskhachikh, Vladimir**; **Kravetskaja, Julia**; **Niidu, Allan**; **Siirde, Andres** ACS omega 2021 / p. 31658–31666 : ill https://doi.org/10.1021/acsomega.1c04188 Journal metrics at Scopus Article at scopus Journal metrics at WOS Article at WOS

Co-pyrolysis of Estonian oil shale with polymer wastes = Eesti põlevkivi ja polümeerjäätmete koospürolüüs
Pihl, Olga 2022 https://doi.org/10.23658/taltech.36/2022 https://www.ester.ee/record=b5503196*est https://digikogu.taltech.ee/et/Item/ab6c2255-91b6-4ce5-b26e-95665266870e

Gas-chromatographic determination of sulfur compounds in the gasoline fractions of shale oil and oil obtained from used tires
Pihl, Olga; **Niidu, Allan**; **Merkulova, Nadežda**; **Fomitšov, Mihhail**; **Siirde, Andres**; **Tšepelevitš, Maria** Oil shale 2019 / p. 188–196 : ill http://www.kirj.ee/public/oilshale_pdf/2019/issue_2S/OS-2019-2S-188-196.pdf https://doi.org/10.3176/oil.2019.2S.09 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Kas see uus meetod aitab Eestis lahti saada kogu plastijäägist?
Alvela, Ain postimees.ee 2023 Kas see uus meetod aitab Eestis lahti saada kogu plastijäägist?

Kütuste tehnoloogia teadus- ja katselaboratoorium
Pihl, Olga Aastaraamat 2020 : TalTech Virumaa Kolledž 2021 / lk. 79 : ill https://www.ester.ee/record=b2666429*est http://data.vk.edu.ee/aastaraamat20/

Oil shale pyrolysis products and the fate of sulfur
Maaten, Birgit; **Järvik, Oliver**; **Pihl, Olga**; **Konist, Alar**; **Siirde, Andres** Oil shale 2020 / p. 51–69 : tab https://www.kirj.ee/33071/?tpl=1061&c_tpl=1064 https://doi.org/10.3176/oil.2020.1.03 Journal metrics at Scopus Article at Scopus Journal metrics at WOS Article at WOS

Olga Pihl: armastus teadustöö vastu viib labori tippu
Pihl, Olga postimees.ee 2023 Olga Pihl: armastus teadustöö vastu viib labori tippu

Olga Pihli ja tema tiimi teadustöö plastjäätmete koospürolüüsist pälvis Tallinna kõrge tunnustuse
Mente et Manu 2022 / lk. 10 https://www.ester.ee/record=b1242496*est

Production of isotropic coke from shale tar at various parameters of the delayed coking process
Nazarenko, Maxim; Saltykova, Svetlana; Rudko, Viacheslav; **Pihl, Olga** ACS omega 2021 / p. 22173–22179 : ill https://doi.org/10.1021/acsomega.1c02842 Journal metrics at scopus Article at Scopus Journal metrics at WOS Article at WOS

Põlevkivi [Võrguteavik] : niiskuse määramine = Oil shale : determination of moisture
2018 https://www.ester.ee/record=b4816504*est

Põlevkiviõlid [Võrguteavik] : tahkete lisandite ja tuhasuse määramise meetod = Shale oils : method for determination of sediment content and ash
2020 https://www.ester.ee/record=b5366046*est

Standardization by analyses of oil shale and its products
Riisalu, Hella; **Pihl, Olga**; **Nuut, Anu** International Symposium "Oil shale 100 years" : Estonia, Sept. 20-23, 2016 : [abstracts] 2016 / p. 48

A study on the possibility of desulfurization of liquid products of the pyrolysis of Estonian oil shale
Fomitšov, Mihhail; **Pihl, Olga** GSFMT Scientific Conference 2020 : Tallinn, February 4-5, 2020 : abstracts 2020 / p. 23 http://fmtdk.ut.ee/wp-content/uploads/2020/01/GSFMT2020.pdf

The study of properties of aerogels derived from oil shale phenols
Pihl, Olga; **Koel, Mihkel** Abstracts book of 34th Oil Shale Symposium : October 13-17, 2014, Colorado School of Mines, Golden, Colorado 2014 / p. 55

Thermogravimetric analysis of polymer waste products and their mixtures with oil shale
Riisalu, Hella; **Hruškova, Marta**; **Pihl, Olga** International IX Oil Shale Conference 2017 "Oil Shale Industry in Circular Economy" : 15th-16th November 2017, [Jõhvi], Ida-Viru County, Estonia : summary 2017 / p. 35 : ill http://www.ester.ee/record=b4751282*est

Tire processing using pyrolysis and hydrogenation methods

Pihl, Olga; **Soone, Jüri**; **Kekiševa, Ljudmilla**; Kaev, Mihkel Solid fuel chemistry 2013 / p. 183-192
https://doi.org/10.3103/S0361521913030063

Vanarehvid - probleem või võimalus?
Pihl, Olga Põlevad ja mittepõlevad energiaallikad = Combustible and non-combustible energy resources 2019/2020 2020 / Lk. 34-35 : ill https://www.ester.ee/record=b4613503*est

Получение высококачественного топлива из резинотехнических изделий
Pihl, Olga Innovaatilised lahendused ja säästvad tehnoloogiad : konverents 2010 2010 / c. 48