

Balti basseini fosforiidid : bibliograafia 1829-1990 = Phosphorites of the Baltic basin = Фосфориты Прибалтийского бассейна

1992 https://www.ester.ee/record=b1063135*est

(Ca-Y)-phosphate inclusions in apatite crystals from Archean rocks from the Barberton Greenstone Belt and Pilbara Craton : First report of natural occurrence

Birski, Łukasz; Wirth, Richard; Slaby, Ewa; Wudarska, Alicja; **Lepland, Aivo** American mineralogist 2018 / p. 307–313 : ill
<https://doi.org/10.2138/am-2018-6150> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Dissolution of rare earth elements from phosphate ore in hydrochloric acid

Hacalioglu-Erlenheim, Gizem; Tõnsuaadu, Kaia; Urtson, Kristjan; Kallaste, Toivo; Triikkel, Andres XIV International Mineral Processing and Recycling Conference : proceedings 2021 / p. 166-171 : ill
https://imprc.tfbor.bg.ac.rs/download/IMPRC_2021_Proceedings.pdf

Effect of flotation time and collector dosage on Estonian phosphorite beneficiation

Tamm, Kadriann; Zadeh, Zeinab Arab; Kuusik, Rein, keemik; Kallas, Juha; Yang, Jason; Tõnsuaadu, Kaia; Triikkel, Andres Minerals 2021 / art. 114 <https://doi.org/10.3390/min11020114> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Enrichment of carbonate-phosphate ores by calcination and air separation

Kaljuvee, Tiit; Kuusik, Rein, keemik; Veiderma, Mihkel International journal of mineral processing 1995 / p. 113-121

Formation of liquid phase during heating calcium dihydrophosphate and phosphate rocks

Põldme, Meeme Thermochimica acta : an international journal concerned with all aspects of thermoanalytical and calorimetric methods and their application to experimental chemistry, physics, biology and engineering 1985 / p. 641-644
https://www.ester.ee/record=b2623717*est

Froth Flotation Studies for Beneficiation of Estonian Phosphate Rock

Tamm, Kadriann; Zadeh, Zeinab Arab; Yang, Xiaosheng XIV International Mineral Processing and Recycling Conference : proceedings 2021 / p. 130-135 : ill https://imprc.tfbor.bg.ac.rs/download/IMPRC_2021_Proceedings.pdf

Impact of mechanical activation on physical and chemical properties of phosphorite concentrates

Tõnsuaadu, Kaia; Kaljuvee, Tiit; Petkova, Vilma; Traksmäe, Rainer; Bender, Villem; Kirsimäe, Kalle International journal of mineral processing 2011 / p. 104-109

Ionic substituted hydroxyapatite for bone regeneration applications : a review

Ressler, Antonia; Žužic, Andreja; Ivanišević, Irena; **Kamboj, Nikhil Kumar; Ivankovic, Hrvoje** Open Ceramics 2021 / art. 100122
<https://doi.org/10.1016/j.oceram.2021.100122> [Journal metrics at Scopus](#) [Article at Scopus](#) [Article at WOS](#)

Methods for digitizing mine plans and data of mined out areas

Väizene, Vivika; Valgma, Ingo Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 241-244 : ill

Obtaining NPK fertilizers using decomposition of phosphate rock by sulphuric acid

Aasamäe, Ernst; Kudrjavitseva, Jelena; Einard, Marve Fertilizer research 1993 / p. 197-202

The progress of hydrothermal processing of phosphate rock

Volfkovitš, Semjon; **Veiderma, Mihkel** Preprints of the Technical-economic conference of ISMA. Fertilizer Technology 1978 / p. 49-62 : ill https://www.fertilizer.org/wp-content/uploads/2023/01/1978_ifa_orlando_volfkovich.pdf

Soolhappelise tehnoloogia rakendused Eesti fosforiidi töötlemiseks : aruanne

Tamm, Kadriann 2021 [Soolhappelise tehnoloogia rakendused Eesti fosforiidi töötlemiseks](#)

Transformation of phases in hydrothermal sinternig processing of phosphate rock

Põldme, Meeme International Symposium on Inorganic Phosphate Materials '91, Hachioji City, Tokyo, Japan, July 24-26, 1991 : extended abstracts 1991 / p. 62

Water quality in Maardu phosphate rock mining area in Estonia

Kolats, Margit; Valgma, Ingo; Robam, Karin Doctoral School of Energy and Geotechnology II : closing conference of the project : Pärnu, Estonia, January 12-17, 2015 2015 / p. 224-229 : ill

Получение двойного суперфосфата и аммофоса из разных типов фосфорита Раквереского месторождения

Aasamäe, Ernst; Veiderma, Mihkel Комплексная переработка фосфатного сырья, анализ природных и технических объектов 1986 / с. 3-13 : ил https://www.ester.ee/record=b1476293*est <https://digikogu.taltech.ee/et/Item/b591a6c2-7c12-4930-acfa-68abcbabb66d>