

### **Chemical and physical characterization of oil shale combustion emissions in Estonia**

Aurela, Minna; Mylläri, Fanni; **Konist, Alar**; Saarikoski, Sanna; Olin, Miska; Simonen, Pauli; Bloss, Matthew; **Nešumajev, Dmitri**; Salo, Laura; Maasikmets, Marek; Sipilä, Mikko; Maso, Mikka Dal; Keskinen, Jorma; Timonen, Hilikka; Rönkkö, Topi Atmospheric Environment: X 2021 / art. 100139, 9 p. : ill <https://doi.org/10.1016/j.aeaoa.2021.100139> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

### **Combustion tests of reed pellets**

**Link, Siim; Kask, Ülo**; Krail, J.; Plank, H. 23rd European Biomass Conference and Exhibition 2015 / p. 697-701 <http://dx.doi.org/10.5071/23rdEUBCE2015-2BV.2.17>

### **Impact of fuel quantity on luminescence properties of Sr<sub>3</sub>Al<sub>2</sub>O<sub>6</sub> : Eu by combustion synthesis**

Barbosa, Williams; Álvarez-Docio, C. M.; Garcia-Carrodegua, R.; Fook, M. V. L.; **Rojas Hernandez, Rocio Estefania**; Rodríguez, M. A. Cerâmica 2023 / p. 17-22 <https://doi.org/10.1590/0366-69132023693893379> [Journal metrics at Scopus](#) [Article at Scopus](#)

### **Review of oil shale semicoke and its combustion utilization**

Han, Xiangxin; **Külaots, Indrek**; Jiang, Xiumin; Suuberg, Eric M. Fuel 2014 / p. 143-161 : ill

### **Synthesis and characterization of nanocrystalline Fe(100-x)Ni(x) alloy powders by auto-combustion and hydrogen reduction**

**Singh, Neera**; Sharma, Shyam; Parkash, Om; Kumar, Devendra Journal of Materials Engineering and Performance 2019 / p. 5441–5449 : ill <https://doi.org/10.1007/s11665-019-04330-6> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)