

Degradation of aqueous nitrophenols by ozone combined with UV-radiation and hydrogen peroxide
Trapido, Marina; Veressina, Jelena; Kallas, Juha Ozone : science & engineering 2001 / 4, p. 333-342 : ill

Degradation of pharmaceuticals by advanced oxidation technologies in aqueous matrices = Ravimite lagundamine vesikeskkonnas süvaoksüdatsioonitehnoloogiatega
Epold, Irina 2015 <https://digi.lib.ttu.ee/i/?3698> https://www.ester.ee/record=b4513257*est

Modeling of decomposition and sulphation of oil shale carbonates on the basis of natural limestone
Triikkel, Andres; Kuusik, Rein, keemik Oil shale 2003 / 4, p. 491-500 : ill https://artiklid.elnet.ee/record=b1014398*est

Über die thermale Zersetzung von estländischem Ölschiefer Kukersit
Kopvillem, Jaan 1929 https://www.ester.ee/record=b1479117*est

Исследование процесса термического разложения горючего сланца в камерных печах : автореферат ... кандидата технических наук
Help, Kalju 1960 http://www.ester.ee/record=b1416031*est

Исследование фосфорнокислотного разложения эстонских фосфоритов : автореферат ... кандидата технических наук (05.340)
Aasamäe, Ernst-Eduard 1970 https://www.ester.ee/record=b1397943*est