

**Capillary electrophoretic monitoring of products of enzymatic digestion of willow sawdust**

**Helmja, Kati; Käspér, Andres; Kudrjašova, Marina; Vaher, Merike** SustainChem2011 : International Conference on Materials and Technologies for Green Chemistry jointly with Workshop of COST Action CM0903 (UBIOCHEM-II) : September 5-9, 2011, Tallinn, Estonia : abstract book and program 2011 / p. 105 <https://www.etis.ee/Portal/Publications/Display/b8a916a7-4a4b-460f-a3de-eede27394252>

**Conversion of the Estonian fossil and renewable feedstocks in the medium of supercritical water**

**Luik, Lea; Luik, Hans; Palu, Vilja; Kruusement, Kristjan; Tamvelius, Hindrek** Journal of analytical and applied pyrolysis 2009 / 1/2, p. 492-496 : ill <https://www.sciencedirect.com/science/article/pii/S0165237008001253>

**Conversion of willow biomass at varied thermochemical conditions [Electronic resource]**

**Luik, Hans; Luik, Lea; Tamvelius, Hindrek** 14th European Biomass Conference : proceedings 2006 / p. 940-942 [CD-ROM]

**Synergy in co-liquefaction of oil shale and willow in supercritical water**

**Johannes, Ille; Luik, Hans; Palu, Vilja; Kruusement, Kristjan; Gregor, Andre** Fuel 2015 / p. 180-187 : ill  
<http://dx.doi.org/10.1016/j.fuel.2014.12.031>