

Advancement in valorization technologies to improve utilization of bio-based waste in bioeconomy context

Usmani, Zeba; Sharma, Minaxi; **Karpichev, Yevgen** Renewable and sustainable energy reviews 2020 / art. 109965, 16 p. : ill
<https://doi.org/10.1016/j.rser.2020.109965> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Briquetting of municipal solid waste by different technologies in order to evaluate its quality and properties

Križan, Peter; Matuš, M.; Šooš, Lubomir; **Kers, Jaan**; **Peetsalu, Priidu**; **Kask, Ülo**; Menind, Andres Agronomy research 2011 / p. 115-123 : ill

Combustion behavior of solid waste fuels in the vertical tube reactor under different oxy-fuel environments

Mukhambet, Yerkebulan; Ybray, Sultan; Shah, Dhawal; **Konist, Alar**; Sarbasov, Yerbol Process Safety and Environmental Protection 2024 / p. 760-768 <https://doi.org/10.1016/j.psep.2024.10.062> [Journal metrics at Scopus](#) [Article at Scopus](#) [Journal metrics at WOS](#) [Article at WOS](#)

Jäätmete vääristamine kütuseks

Kask, Ülo; **Soosaar, Sulev**; **Kask, Livia** Eesti põlevloodusvarad ja -jäätmed 2015 = Estonian combustible natural resources and wastes 2015 2015 / lk. 6-14: ill

Parameters determination of compacted briquettes from municipal waste

Križan, P.; **Kers, Jaan** Proceedings of the full papers of 13th international conference on Mechanical Engineering 2010 : Bratislava, October 2010 2010 / p. S3-48 - S3-56