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Waste to Energy: Solid Fuel Production from Biogas Plant Digestate and Sewage Sludge by Torrefaction-Process Kinetics, Fuel Properties, and Energy Balance

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Energies, 2020, 13, 3161.

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#	Paper	IF	Citations
7	Scenario Analysis for Selecting Sewage Sludge-to-Energy/Matter Recovery Processes. <i>Energies</i> , 2021 , 14, 276	3.1	7
6	Torrefaction Characteristics of Blended Ratio of Sewage Sludge and Sugarcane Bagasse for Energy Production. <i>Applied Sciences (Switzerland)</i> , 2021 , 11, 2654	2.6	0
5	Municipal Solid Waste Thermal Analysis Pyrolysis Kinetics and Decomposition Reactions. <i>Energies</i> , 2021 , 14, 4510	3.1	3
4	Medical Peat Waste Upcycling to Carbonized Solid Fuel in the Torrefaction Process. <i>Energies</i> , 2021 , 14, 6053	3.1	1
3	Pine Wood and Sewage Sludge Torrefaction Process for Production Renewable Solid Biofuels and Biochar as Carbon Carrier for Fertilizers. <i>Energies</i> , 2021 , 14, 8176	3.1	6
2	Pyrolysis kinetics of new bioenergy feedstock from anaerobic digestate of agro-waste by thermogravimetric analysis. <i>Journal of Environmental Chemical Engineering</i> , 2022 , 10, 107850	6.8	3
1	Is the Production of Agricultural Biogas Environmentally Friendly? Does the Structure of Consumption of First- and Second-Generation Raw Materials in Latvia and Poland Matter?. 2022 , 15, 5623		0