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Pyrolysis and combustion characteristics and kinetics of wood sawdust and wood sawdust hydrochar

DOI: 10.1002/ep.13315

Environmental Progress and Sustainable Energy, 2020, 39, e13315.

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**Version:** 2024-04-10

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#	Paper	IF	Citations
5	Effect of Hydrothermal Carbonization Pretreatment on the Pyrolysis Behavior of the Digestate of Agricultural Waste: A view on Kinetics and Thermodynamics. <i>Chemical Engineering Journal</i> , <b>2021</b> , 133881	14.7	4
4	Combustion kinetics of hydrochar from cow-manure digestate via thermogravimetric analysis and peak deconvolution.. <i>Bioresource Technology</i> , <b>2022</b> , 127142	11	0
3	Conversion of Lavandula Straw into High-Quality Solid Fuel: Effect of Hydrothermal Carbonization Conditions on Fuel Characteristics. <i>Bioenergy Research</i> ,	3.1	0
2	Pyrolysis kinetics of hydrochar using distributed activation energy model.		
1	Application of hydrothermal pretreatment during thermal conversion of hydrocarbon solid fuels. <b>2022</b> , 238, 107479		0