

CITATION REPORT

List of articles citing

Enabling biomass combustion and co-firing through the use of Lignocol

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Fuel, 2018, 211, 312-317.

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
17	A Combined Overview of Combustion, Pyrolysis, and Gasification of Biomass. <i>Energy & Fuels</i> , 2018 , 32, 7294-7318	4.1	99
16	Promoting microbial utilization of phenolic substrates from bio-oil. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2019 , 46, 1531-1545	4.2	12
15	The-Proof-of-Concept of Biochar Floating Cover Influence on Water pH. <i>Water (Switzerland)</i> , 2019 , 11, 1802	3	7
14	Costs of Thermochemical Conversion of Biomass to Power and Liquid Fuels. 2019 , 337-353		2
13	. 2019 ,		20
12	Mitigation of Gaseous Emissions from Swine Manure with the Surficial Application of Biochars. <i>Atmosphere</i> , 2020 , 11, 1179	2.7	8
11	Co-remediation of Pb Contaminated Soils by Heat Modified Sawdust and <i>Festuca arundinacea</i> . <i>Scientific Reports</i> , 2020 , 10, 4663	4.9	5
10	Stabilization process and potential of agro-industrial waste on Pb-Contaminated soil around Pb-Zn mining. <i>Environmental Pollution</i> , 2020 , 260, 114069	9.3	11
9	Advanced Technologies (Biological and Thermochemical) for Waste-to-Energy Conversion. <i>Green Chemistry and Sustainable Technology</i> , 2021 , 55-95	1.1	0
8	Biochar-Swine Manure Impact on Soil Nutrients and Carbon Under Controlled Leaching Experiment Using a Midwestern Mollisols. <i>Frontiers in Environmental Science</i> , 2021 , 9,	4.8	8
7	Co-remediation of PTEs contaminated soil in mining area by heat modified sawdust and herb. <i>Chemosphere</i> , 2021 , 281, 130908	8.4	3
6	Progress in the torrefaction technology for upgrading oil palm wastes to energy-dense biochar: A review. <i>Renewable and Sustainable Energy Reviews</i> , 2021 , 151, 111645	16.2	5
5	Pilot-scale co-processing of lignocellulosic biomass, algae, shellfish waste via thermochemical approach: Recent progress and future directions.. <i>Bioresource Technology</i> , 2022 , 347, 126687	11	1
4	Dataset Documenting the Interactions of Biochar with Manure, Soil, and Plants: Towards Improved Sustainability of Animal and Crop Agriculture. <i>Data</i> , 2022 , 7, 32	2.3	0
3	Production of biochar using sustainable microwave pyrolysis approach. 2022 , 323-332		
2	Conversion of Phenolic Oil from Biomass Pyrolysis into Phenyl Esters. <i>Energy & Fuels</i> ,	4.1	1
1	Fossil Fuel and Biofuel Boilers in Ukraine: Trends of Changes in Levelized Cost of Heat. 2022 , 15, 7215		0

