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List of articles citing

**Combustion characteristics of spent coffee ground mixed with crude glycerol briquette fuel**

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**Combustion Science and Technology, 2018, 190, 2030-2043.**

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#	Paper	IF	Citations
12	Valorization of spent coffee grounds into biofuels and value-added products: Pathway towards integrated bio-refinery. <i>Fuel</i> , <b>2019</b> , 254, 115640	7.1	61
11	Biomass-glycerol briquettes are not necessarily mechanically stable and energetically effective. <i>Waste Disposal &amp; Sustainable Energy</i> , <b>2020</b> , 2, 291-303	4.3	1
10	Environmental and Economic Aspects of Combustion of Biomass Pellets Containing a Waste Glycerol. <i>Combustion Science and Technology</i> , <b>2020</b> , 1-11	1.5	3
9	Combustion and emission behavior of different waste fuel blends in a laboratory furnace. <i>Fuel</i> , <b>2021</b> , 285, 119098	7.1	11
8	Heating and emission characteristics of briquettes developed from spent coffee grounds. <i>Environmental Engineering Research</i> , <b>2022</b> , 27, 210063-0	3.6	0
7	Economical biobinders and their blends suitable for the production of coal briquettes, heat insulating materials and other industrial applications. <i>International Journal of Coal Preparation and Utilization</i> , 1-18	1.2	
6	Investigation of co-combustion of sewage sludge and coffee industry residue by TG-FTIR and machine learning methods. <i>Fuel</i> , <b>2022</b> , 309, 122082	7.1	8
5	Physicochemical characterization and energy recovery of spent coffee grounds. <i>Journal of Materials Research and Technology</i> , <b>2021</b> , 15, 4437-4451	5.5	1
4	Crude glycerol and glycerol as fuels and fuel additives in combustion applications. <i>Renewable and Sustainable Energy Reviews</i> , <b>2022</b> , 159, 112206	16.2	3
3	Emerging potential of spent coffee ground valorization for fuel pellet production in a biorefinery.. <i>Environment, Development and Sustainability</i> , <b>2022</b> , 1-39	4.5	2
2	Computational and Experimental Studies of Selected Types of Biomass Combustion in a Domestic Boiler. <i>Materials</i> , <b>2022</b> , 15, 4826	3.5	0
1	Production and characterization of fuel briquettes from rice husks and tobacco stalks. <b>2022</b> ,		0