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Role of Biofuels in Energy Transition, Green Economy and Carbon Neutrality

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#	Paper	IF	Citations
19	A Study on Temperature Distribution within HVDC Bushing Influenced by Accelerator Content during the Curing Process. <i>Sustainability</i> , 2022 , 14, 3393	3.6	1
18	Production of biofuels options by contribution of effective and suitable enzymes: Technological developments and challenges. <i>Materials Science for Energy Technologies</i> , 2022 , 5, 294-310	5.2	0
17	More Is More? The Inquiry of Reducing Greenhouse Gas Emissions in the Upstream Petroleum Fields of Indonesia. <i>Sustainability</i> , 2022 , 14, 6865	3.6	
16	The nexus between biofuels and pesticides in agroforestry: Pathways toward United Nations sustainable development goals. <i>Environmental Research</i> , 2022 , 113751	7.9	0
15	Bio-prospection and compositional multivariate analysis revealed the industrial potential of selected seaweeds along Gujarat seacoast. <i>Bioresource Technology Reports</i> , 2022 , 101130	4.1	
14	Waste animal fats as feedstock for biodiesel production using non-catalytic supercritical alcohol transesterification: A perspective by the PRISMA methodology. <i>Energy for Sustainable Development</i> , 2022 , 69, 150-163	5.4	1
13	Thermogravimetric Analysis of Marine Macroalgae Waste Biomass as Bio-Renewable Fuel. 2022 , 2022, 1-9		1
12	Microalgae Biomass as Biofuel and the Green Applications. 2022 , 15, 7280		0
11	Alternative Fuels for Agriculture Sustainability: Carbon Footprint and Economic Feasibility. 2022 , 4, 993-1015		0
10	Carbon-neutral treatment of N, N-dimethylformamide-containing wastewater by up-flow anaerobic sludge blanket: CO2 reduction and bio-energy cleaner production. 2022 , 380, 134880		0
9	Biofuel: A prime eco-innovation for sustainability. 2023 , 267-284		0
8	Pilot-scale fermentation of 300L/a total solvents from sweet sorghum stalk juice. 2023 , 454, 140534		0
7	Comparison of the influence of additives on the melting behaviour of wheat straw and fibre hemp ash.		1
6	Cow-urine emulsified diesel fuel: preparation, stability, and rheological study for diesel engine application.		0
5	Transitional Framework from Conventional Fuels to Biofuels. 2022 , 123-132		0
4	Weather Impact on Solar Farm Performance: A Comparative Analysis of Machine Learning Techniques. 2023 , 15, 439		2
3	Generations of biofuels. 2023 , 53-66		0

2 An IVIF-Distance Measure and Relative Closeness Coefficient-Based Model for Assessing the Sustainable Development Barriers to Biofuel Enterprises in India. **2023**, 15, 4354 1

1 Sustainable porous carbons from tannic acid based KOH activated as high-performance CO₂ capture sorbents. 0