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Conceptual vision of bioenergy sector development in Mediterranean regions based on decentralized thermochemical systems

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#	Paper	IF	Citations
21	Redesigning a bioenergy sector in EU in the transition to circular waste-based Bioeconomy-A multidisciplinary review. <i>Journal of Cleaner Production</i> , 2018 , 177, 197-206	10.3	70
20	Sustainability Assessment of Bioenergy from a Global Perspective: A Review. <i>Sustainability</i> , 2018 , 10, 2739	3.6	14
19	Circular Economy Synergistic Opportunities of Decentralized Thermochemical Systems for Bioenergy and Biochar Production Fueled with Agro-industrial Wastes with Environmental Sustainability and Social Acceptance: a Review. <i>Current Sustainable/Renewable Energy Reports</i> , 2018 , 5, 150-155	2.8	17
18	Biochars from Mediterranean Agroindustry Residues: Physicochemical Properties Relevant for C Sequestration and Soil Water Retention. <i>ACS Sustainable Chemistry and Engineering</i> , 2019 , 7, 4724-4733	8.3	12
17	Soil Amendment with Biochar Affects Water Drainage and Nutrient Losses by Leaching: Experimental Evidence under Field-Grown Conditions. <i>Agronomy</i> , 2019 , 9, 758	3.6	10
16	Microwave pyrolysis of olive pomace for bio-oil and bio-char production. <i>Chemical Engineering Journal</i> , 2020 , 387, 123404	14.7	30
15	Balancing Waste and Nutrient Flows Between Urban Agglomerations and Rural Ecosystems: Biochar for Improving Crop Growth and Urban Air Quality in The Mediterranean Region. <i>Atmosphere</i> , 2020 , 11, 539	2.7	5
14	Quanti-Qualitative Response of Swiss Chard (<i>Beta vulgaris</i> L. var. <i>cycla</i>) to Soil Amendment with Biochar-Compost Mixtures. <i>Agronomy</i> , 2021 , 11, 307	3.6	7
13	Hydrological Properties of a Clay Loam Soil as Affected by Biochar Application in a Pot Experiment. <i>Agronomy</i> , 2021 , 11, 489	3.6	1
12	Sawdust drying process in a large-scale pellets facility: An energy and exergy analysis. <i>Cleaner Environmental Systems</i> , 2021 , 2, 100037	2	2
11	Opportunities and Challenges of High-Pressure Fast Pyrolysis of Biomass: A Review. <i>Energies</i> , 2021 , 14, 5426	3.1	6
10	Biochar, Vermicompost, and Compost as Soil Organic Amendments: Influence on Growth Parameters, Nitrate and Chlorophyll Content of Swiss Chard (<i>Beta vulgaris</i> L. var. <i>cycla</i>). <i>Agronomy</i> , 2020 , 10, 346	3.6	13
9	A business model in agricultural production in Serbia, developing towards sustainability. <i>Ekonomika Poljoprivrede (1979)</i> , 2019 , 66, 437-456	0.6	5
8	Aqueous phase hydrodeoxygenation of anisole as a pyrolysis lignin-derived bio-oil by ether-functionalized ionic polymer-stabilized Ni-Mo nanocatalyst. <i>Sustainable Energy Technologies and Assessments</i> , 2022 , 49, 101770	4.7	1
7	Organizational, societal, knowledge and skills capacity for a low carbon energy transition in a Circular Waste Bioeconomy (CWBE): Observational evidence of the Thessaly region in Greece. <i>Science of the Total Environment</i> , 2021 , 813, 151870	10.2	0
6	Understanding the Antecedents of Entrepreneurship and Renewable Energies to Promote the Development of Community Renewable Energy in Rural Areas. <i>Sustainability</i> , 2022 , 14, 1234	3.6	3
5	Catalytic pyrolysis of torrefied olive stone for production of potential petrochemical alternatives. <i>Biofuels, Bioproducts and Biorefining</i> ,	5.3	0

- 4 Study on the Effect of Hydrothermal Carbonization Parameters on Fuel Properties of Chicken Manure Hydrochar. **2022**, 15, 5564
- 3 Effect of Biochar and Inorganic or Organic Fertilizer Co-Application on Soil Properties, Plant Growth and Nutrient Content in Swiss Chard. **2022**, 12, 2089 1
- 2 Advancing towards a sustainable energy model. Uncovering the untapped potential of rural areas. **2023**, 10, 287-312 0
- 1 Slow pyrolysis of olive mill solid residues as a sustainable valorization strategy for waste biomass. 0