

CITATION REPORT

List of articles citing

Valorizing municipal organic waste to produce biodiesel, biogas, organic fertilizer, and value-added chemicals: an integrated biorefinery approach

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Biomass Conversion and Biorefinery, , , 1.

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#	Paper	IF	Citations
11	Production of 1,3-propanediol by <i>Lactobacillus diolivorans</i> from agro-industrial residues and cactus cladode acid hydrolyzate. <i>Applied Biochemistry and Biotechnology</i> , 2021 , 193, 1585-1601	3.2	2
10	Production of a α -Glucosidase-Rich Cocktail from Using Raw Glycerol: Its Role for Lignocellulose Waste Valorization. <i>Journal of Fungi (Basel, Switzerland)</i> , 2021 , 7,	5.6	0
9	Constructing a smart framework for supplying the biogas energy in green buildings using an integration of response surface methodology, artificial intelligence and petri net modelling. <i>Energy Conversion and Management</i> , 2021 , 248, 114794	10.6	10
8	Organic municipal waste as feedstock for biorefineries: bioconversion technologies integration and challenges. <i>Reviews in Environmental Science and Biotechnology</i> , 1	13.9	1
7	Current Panorama, Practice Gaps, and Recommendations to Accelerate the Transition to a Circular Bioeconomy in Latin America and the Caribbean. <i>Circular Economy and Sustainability</i> , 2022 , 2, 281		1
6	Management of the Organic Fraction of Municipal Solid Waste in the Context of a Sustainable and Circular Model: Analysis of Trends in Latin America and the Caribbean. <i>International Journal of Environmental Research and Public Health</i> , 2022 , 19, 6041	4.6	2
5	Biocatalysts Synthesized with Lipase from <i>Pseudomonas cepacia</i> on Glycol-Modified ZIF-8: Characterization and Utilization in the Synthesis of Green Biodiesel. 2022 , 27, 5396		
4	Food Waste Utilization for Reducing Carbon Footprints towards Sustainable and Cleaner Environment: A Review. 2023 , 20, 2318		1
3	A comprehensive review on thermochemical, and biochemical conversion methods of lignocellulosic biomass into valuable end product. 2023 , 342, 127790		0
2	Kinetic Study of Anaerobic Digestion of Compost Leachate from Organic Fraction of Municipal Solid Waste. 2023 , 9, 297		0
1	Consolidated bioprocessing of biodegradable municipal solid waste for transformation into biofertilizer formulations.		0