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From Cardoon Lignocellulosic Biomass to Bio-1,4 Butanediol: An Integrated Biorefinery Model

DOI: 10.3390/pr8121585
Processes, 2020, 8, 1585.

Source: <https://exaly.com/paper-pdf/76400876/citation-report.pdf>

Version: 2024-04-10

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18	Progress in valorisation of agriculture, aquaculture and shellfish biomass into biochemicals and biomaterials towards sustainable bioeconomy. <i>Chemosphere</i> , 2021 , 291, 133036	8.4	1
17	Food Waste Biorefinery for Bioenergy and Value Added Products. <i>Applied Environmental Science and Engineering for A Sustainable Future</i> , 2022 , 185-224	0.5	
16	Biorefinery, an integrated concept: Analysis of bioethanol and aromas production from whey. 2022 , 447-471		
15	Valorization of lignocellulosic biomass for polyhydroxyalkanoate production: Status and perspectives. <i>Bioresource Technology</i> , 2022 , 360, 127575	11	1
14	Valorization of Bombax ceiba Waste into Bioethanol Production through Separate Hydrolysis and Fermentation and Simultaneous Saccharification and Fermentation. 2022 , 8, 386		0
13	Fusion of Vermicompost and Sewage Sludge as Dark Fermentative Biocatalyst for Biohydrogen Production: A Kinetic Study. 2022 , 15, 6917		1
12	Bio-Based Poly(lactic acid)/Poly(butylene sebacate) Blends with Improved Toughness. 2022 , 14, 3998		0
11	Polymers without Petrochemicals: Sustainable Routes to Conventional Monomers.		3
10	Environmental Impact Assessment by Green Processes. 2022 , 19, 15575		0
9	Transformation of Enzymatic Hydrolysates of Chlorella and Fungus Mixed Biomass into Poly(hydroxyalkanoates). 2023 , 13, 118		2
8	Poly(Butylene Succinate). Functional Nanocomposite Materials and Applications. 2023 , 251-277		0
7	Biogas and biomethane production routes in the sugar-energy sector: Economic efficiency and carbon footprint. 2023 , 22, 101388		0
6	Optimization of Wheat Straw Conversion into Microbial Lipids by Lipomyces tetrasporus DSM 70314 from Bench to Pilot Scale. 2023 , 9, 180		0
5	The Transition of Scientific Research from Biomass-to-Energy/Biofuels to Biomass-to-Biochemicals in a Biorefinery Systems Framework. 2023 , 16, 2261		0
4	Lignocellulosic Biorefinery Technologies: A Perception into Recent Advances in Biomass Fractionation, Biorefineries, Economic Hurdles and Market Outlook. 2023 , 9, 238		0
3	Hydrolysis of cassava (Manihot esculenta Crantz) waste polysaccharides using the natural zeolite Stilbite-Ca as catalyst. 2023 , 21, 101384		0
2	Microbial Diversity Using a Metataxonomic Approach, Associated with Coffee Fermentation Processes in the Department of Quindío, Colombia. 2023 , 9, 343		0

- ¹ Ammonia versus Water Elimination in the Reaction of Diols with Urea under Metal Oxide Catalysis. **2023**, 13, 5643-5655

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