

CITATION REPORT

List of articles citing

Lignocellulose-Biorefinery: Ethanol-Focused

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Advances in Biochemical Engineering/Biotechnology,
2019, 166, 177-215.

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#	Paper	IF	Citations
13	Cellulases Production by a <i>Trichoderma</i> sp. Using Food Manufacturing Wastes. <i>Applied Sciences (Switzerland)</i> , 2019 , 9, 4419	2.6	7
12	Construction of advanced producers of first- and second-generation ethanol in <i>Saccharomyces cerevisiae</i> and selected species of non-conventional yeasts (<i>Scheffersomyces stipitis</i> , <i>Ogataea polymorpha</i>). <i>Journal of Industrial Microbiology and Biotechnology</i> , 2020 , 47, 109-132	4.2	29
11	Engineering microbial pathways for production of bio-based chemicals from lignocellulosic sugars: current status and perspectives. <i>Biotechnology for Biofuels</i> , 2020 , 13, 118	7.8	30
10	Enzymatic processing of lignocellulosic biomass: principles, recent advances and perspectives. <i>Journal of Industrial Microbiology and Biotechnology</i> , 2020 , 47, 623-657	4.2	49
9	Killing Two Birds With One Stone - Strain Engineering Facilitates the Development of a Unique Rhamnolipid Production Process. <i>Frontiers in Bioengineering and Biotechnology</i> , 2020 , 8, 899	5.8	14
8	A critical review of pretreatment technologies to enhance anaerobic digestion and energy recovery. <i>Fuel</i> , 2020 , 270, 117494	7.1	115
7	Corn distillers dried grains with solubles: Production, properties, and potential uses. <i>Cereal Chemistry</i> , 2021 , 98, 999-1019	2.4	5
6	Challenges and Future Perspectives of Promising Biotechnologies for Lignocellulosic Biorefinery. <i>Molecules</i> , 2021 , 26,	4.8	8
5	Methane Production Using Brewery Spent Grain: Optimal Hydrothermolysis, Fermentation of Waste and Role of Microbial Populations. <i>Waste and Biomass Valorization</i> , 1	3.2	1
4	Synthetic Biology Applied to Carbon Conservative and Carbon Dioxide Recycling Pathways. <i>Frontiers in Bioengineering and Biotechnology</i> , 2019 , 7, 446	5.8	20
3	Valorization of landscape management grass. <i>Biomass Conversion and Biorefinery</i> , 1	2.3	
2	Data_Sheet_1.docx. 2020 ,		
1	Microorganisms as New Sources of Energy. 2022 , 15, 6365		1