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## Valorization of Tropical Biomass Waste by Supercritical Fluid Extraction Technology

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17	Impact of Restrictive Measures during the Covid-19 Pandemic on Aerosol Pollution of the Atmosphere of the Moscow Megalopolis. <i>Herald of the Russian Academy of Sciences</i> , <b>2021</b> , 91, 213-222	0.7	0
16	High Voltage Electric Discharge for Recovery of Chlorogenic Acid from Tobacco Waste. <i>Sustainability</i> , <b>2021</b> , 13, 4481	3.6	3
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14	Environmental friendly application of ultrasonic rays for extraction of natural colorant from Harmal ( <i>P. harmala</i> ) for dyeing of bio-mordanted silk. <i>Journal of Engineered Fibers and Fabrics</i> , <b>2021</b> , 16, 155892502110638	0.9	2
13	Alternative Extraction and Downstream Purification Processes for Anthocyanins.. <i>Molecules</i> , <b>2022</b> , 27,	4.8	3
12	Environmental-friendly extraction of Peepal ( <i>Ficus Religiosa</i> ) bark-based reddish brown tannin natural dye for silk coloration.. <i>Environmental Science and Pollution Research</i> , <b>2022</b> , 1	5.1	1
11	A comparative study of supercritical fluid extraction and accelerated solvent extraction of lipophilic compounds from lignocellulosic biomass. <i>Sustainable Chemistry and Pharmacy</i> , <b>2022</b> , 26, 100608	3.9	1
10	Intensification of supercritical fluid in the extraction of flavonoids: A comprehensive review. <i>Physiological and Molecular Plant Pathology</i> , <b>2022</b> , 118, 101815	2.6	1
9	The impact of aromatic plant-derived bioactive compounds on seafood quality and safety. <i>Advances in Food and Nutrition Research</i> , <b>2022</b> ,	6	1
8	A Biorefinery Approach for an Integral Valorisation of Avocado Peel and Seeds Through Supercritical Fluids. <i>Waste and Biomass Valorization</i> ,	3.2	1
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6	Recent Advances in Technologies, Methods, and Economic Analysis for Sustainable Development of Energy, Water, and Environment Systems. <b>2022</b> , 15, 7129		1
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3	Sustainable novel extraction of bioactive compounds from fruits and vegetables waste for functional foods: a review. <b>2022</b> , 25, 2457-2476		2
2	Properties of Biochar Obtained from Tropical Crop Wastes Under Different Pyrolysis Temperatures and Its Application on Acidic Soil. <b>2023</b> , 13, 921		0

- 1 The Production of High-Added-Value Bioproducts from Non-Conventional Biomasses: An Overview. **2023**, 3, 123-137

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