

Tropical agroindustrial biowaste revalorization through biorefineries” review part II: pineapple, sugarcane and

Biomass Conversion and Biorefinery

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Citation Report

| # | ARTICLE   | IF   | CITATIONS |
|---|---|------|-----------|
| 1 | Idiosyncratic investigation of <i>Trametes versicolor</i> yellow laccase using organic fruit exocarp in solid-state fermentation. <i>Biomass Conversion and Biorefinery</i> , 0, , .  | 4.6  | 0         |
| 2 | The Disposition of Bioactive Compounds from Fruit Waste, Their Extraction, and Analysis Using Novel Technologies: A Review. <i>Processes</i> , 2022, 10, 2014.  | 2.8  | 30        |
| 3 | Isolation and characterization of novel micro cellulose from <i>Azadirachta indica</i> A. Juss agro-industrial residual waste oil cake for futuristic applications. <i>Biomass Conversion and Biorefinery</i> , 2023, 13, 4393-4411.    | 4.6  | 15        |
| 4 | Extraction and characterization of novel biomass-based cellulosic plant fiber from <i>Ficus benjamina</i> L. stem for a potential polymeric composite reinforcement. <i>Biomass Conversion and Biorefinery</i> , 2023, 13, 14225-14239. | 4.6  | 11        |
| 5 | Effect of pre-treatment on the change of frozen pineapple texture. <i>Materials Today: Proceedings</i> , 2023, , .  | 1.8  | 0         |
| 6 | Evaluation of a Standardized Extract Obtained from Cashew Apple ( <i>Anacardium occidentale</i> L.) Bagasse in DSS-Induced Mouse Colitis. <i>Foods</i> , 2023, 12, 3318.  | 4.3  | 0         |
| 8 | Non-edible fruit seeds: nutritional profile, clinical aspects, and enrichment in functional foods and feeds. <i>Critical Reviews in Food Science and Nutrition</i> , 0, , 1-20.   | 10.3 | 0         |