

Integrated algal and oil palm biorefinery as a model system with bioproducts and biopharmaceuticals

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Novel drug delivery systems based on silver nanoparticles, hyaluronic acid, lipid nanoparticles and liposomes for cancer treatment. <i>Applied Nanoscience (Switzerland)</i> , 2022, 12, 3071-3096.	1.6	45
2	A Mini Review of Biochemical Conversion of Algal Biorefinery. <i>Energy & Fuels</i> , 2021, 35, 16995-17007.	2.5	16
3	Zero Waste Biorefinery: A Comprehensive Outlook. <i>Energy, Environment, and Sustainability</i> , 2022, , 3-22.	0.6	3
4	Pestel Analysis and the Porter's Five Forces. Impact of Meat Consumption on Health and Environmental Sustainability, 2022, , 292-314.	0.4	2
5	Cytotoxicity and 1H NMR metabolomics analyses of microalgal extracts for synergistic application with Tamoxifen on breast cancer cells with reduced toxicity against Vero cells. <i>Heliyon</i> , 2022, 8, e09192.	1.4	5
6	Insights into the extraction, characterization and antifungal activity of astaxanthin derived from yeast de-oiled biomass. <i>Environmental Technology and Innovation</i> , 2022, 27, 102437.	3.0	3
7	Novel Drug and Gene Delivery System and Imaging Agent Based on Marine Diatom Biosilica Nanoparticles. <i>Marine Drugs</i> , 2022, 20, 480.	2.2	8
8	Sustainable strategies for anaerobic digestion of oil palm empty fruit bunches in Indonesia: a review. <i>International Journal of Sustainable Energy</i> , 2022, 41, 2044-2096.	1.3	7