

Degradation of newly developed date palm agro-residues
in the planktonic and benthic zones of a marine environment

Biomass Conversion and Biorefinery

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Citation Report

#	ARTICLE	IF	CITATIONS
1	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
2	New strategies for surface modification of poly (vinyl alcohol) toward click chemistry applications. <i>Polymer Engineering and Science</i> , 2023, 63, 1195-1205.	3.1	1
3	Development of sustainable biopolymer-based composites for lightweight applications from agricultural waste biomass: A review. <i>Advanced Industrial and Engineering Polymer Research</i> , 2023, 6, 436-450.	4.7	15
4	Synergetic effect of graphene particles on novel biomass-based <i>Ficus benghalensis</i> aerial root/flax fiber-reinforced hybrid epoxy composites for structural application. <i>Biomass Conversion and Biorefinery</i> , 0, , .	4.6	5
5	Forest-Based Polymeric Biocomposites: Current Development, Challenges, and Emerging Trends. <i>Environmental Footprints and Eco-design of Products and Processes</i> , 2023, , 151-165.	1.1	0