

A review on *Lantana camara* lignocellulose fiber-reinfor

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Fabrication and Characterization of Degradable Crop-Straw-Fiber Composite Film Using In Situ Polymerization with Melamine-Urea-Formaldehyde Prepolymer for Agricultural Film Mulching. <i>Materials</i> , 2022, 15, 5170.	2.9	2
2	Potential of Nanomaterials in Bio-Based Wood Adhesives: An Overview. , 2023, , 25-63.		3
3	Mineral filler effect on mechanical and rheological properties of thermoplastic HDPE/barley straw composites. <i>E3S Web of Conferences</i> , 2023, 376, 01048.	0.5	0
4	Characterization of novel cellulosic plant fiber reinforced polymeric composite from <i>Ficus benjamina</i> L. stem for lightweight applications. <i>Biomass Conversion and Biorefinery</i> , 2023, 13, 14267-14280.	4.6	5
5	Mechanical properties of ramie/flax hybrid natural fiber composites under different conditions. <i>Biomass Conversion and Biorefinery</i> , 0, , .	4.6	0
6	Recent developments in functional plant fiber-based composites and their engineering applications. , 2023, , .		0
8	Novel <i>Ficus retusa</i> L. aerial root fiber: a sustainable alternative for synthetic fibres in polymer composites reinforcement. <i>Biomass Conversion and Biorefinery</i> , 0, , .	4.6	0