

Gopinath Rudramurthy

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

141
citations

1683354

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1281420

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docs citations

11
times ranked

108
citing authors

#	ARTICLE	IF	CITATIONS
1	Physicochemical and Thermal Properties of Cellulosic Fiber Extracted from the Bark of <i>Albizia Saman</i> . Journal of Natural Fibers, 2022, 19, 6659-6675.	1.7	10
2	Physico-mechanical, Chemical Composition and Thermal Properties of Cellulose Fiber from <i>Hibiscus vitifolius</i> Plant Stalk for Polymer Composites. Journal of Natural Fibers, 2022, 19, 6961-6976.	1.7	15
3	Physicochemical and Thermal Properties of New Cellulosic Fiber Obtained from the Stem of <i>Markhamia lutea</i> . Journal of Natural Fibers, 2022, 19, 8429-8447.	1.7	6
4	Characterization Studies on New Natural Cellulosic Fiber Extracted from the Bark of <i>Erythrina variegata</i> . Journal of Natural Fibers, 2022, 19, 8246-8265.	1.7	4
5	Characterization of <i>Sida acuta</i> fiber and its polymer composites with effect of fly ash. Journal of Natural Fibers, 2022, 19, 8811-8829.	1.7	8
6	Investigation of Physico-chemical, Mechanical, and Thermal Properties of New Cellulosic Bast Fiber Extracted from the Bark of <i>Bauhinia purpurea</i> . Journal of Natural Fibers, 2022, 19, 9624-9641.	1.7	6
7	Influence of Alkali Treatment on Physicochemical, Thermal and Mechanical Properties of <i>Hibiscus Vitifolius</i> Fibers. Journal of Natural Fibers, 2022, 19, 11708-11721.	1.7	6
8	Physicochemical, Thermal And Mechanical Properties of Novel Cellulosic Fiber Extracted from <i>Ficus Retusa</i> . Journal of Natural Fibers, 2022, 19, 14706-14724.	1.7	4
9	Characterization Studies on Novel Cellulosic Fiber Obtained from the Bark of <i>Madhuca Longifolia</i> Tree. Journal of Natural Fibers, 2022, 19, 14880-14897.	1.7	2
10	Investigation on Physicochemical, Thermal and Mechanical Properties of New Cellulosic Fiber Obtained from the Stem of <i>Tecoma Stans</i> . Journal of Natural Fibers, 2022, 19, 14975-14993.	1.7	1
11	Characterization of new cellulosic fiber from the stem of <i>Sida rhombifolia</i> . International Journal of Polymer Analysis and Characterization, 2016, 21, 123-129.	0.9	79