

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6031941/publications.pdf>

Version: 2024-02-01

12
papers

271
citations

1307594

7
h-index

1199594

12
g-index

12
all docs

12
docs citations

12
times ranked

137
citing authors

#	ARTICLE	IF	CITATIONS
1	Influence of Stacking Sequence on the Mechanical and Water Absorption Characteristics of Areca Sheath-palm Leaf Sheath Fibers Reinforced Epoxy Composites. Journal of Natural Fibers, 2022, 19, 1670-1680.	3.1	37
2	Extraction and Characterization Chemical Treated and Untreated <i>Lycium ferocissimum</i> Fiber for Epoxy Composites. Journal of Natural Fibers, 2022, 19, 6509-6520.	3.1	6
3	The influence of different parameters in tribological characteristics of pineapple/sisal/TiO ₂ filler incorporation. Journal of Industrial Textiles, 2022, 51, 8626S-8644S.	2.4	30
4	Investigation on the mechanical properties of ramie/kenaf fibers under various parameters using GRA and TOPSIS methods. Polymer Composites, 2022, 43, 130-143.	4.6	33
5	Influence of <i>Parthenium Hysterophorus</i> and <i>Impomea Pes-caprae</i> Fibers Stacking Sequence on the Performance Characteristics of Epoxy Composites. Journal of Natural Fibers, 2022, 19, 4456-4466.	3.1	9
6	Investigation of ferronickel slag powder for marine applications by using MIP method. Materials Research Express, 2022, 9, 055501.	1.6	2
7	Effect of banana, pineapple and coir fly ash filled with hybrid fiber epoxy based composites for mechanical and morphological study. Journal of Material Cycles and Waste Management, 2021, 23, 1277-1288.	3.0	41
8	Influence of Bagasse/Sisal Fibre Stacking Sequence on the Mechanical Characteristics of Hybrid-Epoxy Composites. Journal of Natural Fibers, 2020, 17, 1497-1507.	3.1	48
9	Study on tribological properties of palm kernel fiber for brake pad applications. Materials Research Express, 2020, 7, 015102.	1.6	17
10	Investigation on Mechanical Properties of Chemically Treated Banana and Areca Fiber Reinforced Polypropylene Composites. Springer Proceedings in Materials, 2020, , 273-280.	0.3	4
11	Fabrication and analysis of mechanical properties of PVC/Glass fiber/graphene nano composite pipes. Materials Research Express, 2020, 7, 115303.	1.6	5
12	Investigation on the physical, mechanical and tribological properties of areca sheath fibers for brake pad applications. Materials Research Express, 2019, 6, 085109.	1.6	39