

Harini Sosiati

List of Publications by Year in descending order

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59
citing authors

#	ARTICLE	IF	CITATIONS
1	Fabrication by Electrospinning Technique and Characterization of Curcuma Mangga Val Reinforced PVA Fibrous Membranes. IOP Conference Series: Materials Science and Engineering, 2020, 846, 012001.	0.6	1
2	Characterization of tensile properties of alkali-treated kenaf/polypropylene composites. AIP Conference Proceedings, 2019, . .	0.4	9
3	A Cross-Sectional TEM Specimen of a Multilayer Thin Film Prepared Using the FIB Technique. Applied Mechanics and Materials, 2015, 771, 108-111.	0.2	0
4	TEM and SEM Analysis for Formation Mechanism of Tin Whiskers. Advanced Materials Research, 2012, 545, 16-20.	0.3	1
5	Effects of Post-Plating Reflow on Changes in Crystal Grain Size of Sn-2 mass%Bi Alloy Plating with Thermal Cycling Treatment. Materials Transactions, 2010, 51, 1741-1746.	1.2	4
6	Removing focused ion-beam damages on transmission electron microscopy specimens by using a plasma cleaner. Journal of Electron Microscopy, 2006, 55, 23-26.	0.9	13
7	A Simple Way of Producing Nano Anatase TiO ₂ in Polyvinyl Alcohol Fibers. Advanced Materials Research, 0, 896, 45-48.	0.3	3
8	Properties of the Treated Kenaf/Polypropylene (PP) Composites. Advanced Materials Research, 0, 896, 566-569.	0.3	7
9	Fabrication of PVA Fibers Loaded with Fe ₃ O ₄ Nano Particles Using Electrospinner. Advanced Materials Research, 0, 1123, 237-240.	0.3	1
10	The Influence of Alkali Treatments on Tensile Strength and Surface Morphology of Cellulose Microfibrils. Advanced Materials Research, 0, 1123, 147-150.	0.3	4
11	Microscopic Characterization of Cellulose Nanocrystals Isolated from Sisal Fibers. Materials Science Forum, 0, 827, 174-179.	0.3	6
12	Characterization of the Properties of Electrospun Blended Hybrid Poly(Vinyl Alcohol)_Aloe Vera/Chitosan Nano-Emulsion Nanofibrous Membranes. Key Engineering Materials, 0, 792, 74-79.	0.4	4
13	Nanocrystalline Cellulose Studied with a Conventional SEM. , 0, , .		4
14	A Preliminary Study of Isolation and Characterization of Nanocrystalline Cellulose from Microcrystalline Cellulose by Acid Hydrolysis Process. Materials Science Forum, 0, 1057, 11-18.	0.3	1