

# Nor Fasihah Zaaba

## List of Publications by Year in descending order

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papers

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840776

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times ranked

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citing authors

#	ARTICLE	IF	CITATIONS
1	A Review: Metal Filled Thermoset Composites. <i>Polymer-Plastics Technology and Materials</i> , 2022, 61, 13-26.	1.3	1
2	Tensile and morphological properties of nanocrystalline cellulose and nanofibrillated cellulose reinforced <sc>PLA</sc> bionanocomposites: A review. <i>Polymer Engineering and Science</i> , 2021, 61, 22-38.	3.1	27
3	A Review: Metal Filled Thermoplastic Composites. <i>Polymer-Plastics Technology and Materials</i> , 2021, 60, 1033-1050.	1.3	10
4	The Influence of Different Compounding Sequence and Peanut Shell Powder Loading on Properties of Poly(lactic acid)/Thermoplastic Corn Starch Biocomposites. <i>Journal of Vinyl and Additive Technology</i> , 2020, 26, 413-422.	3.4	4
5	A review on degradation mechanisms of poly(lactic acid): Hydrolytic, photodegradative, microbial, and enzymatic degradation. <i>Polymer Engineering and Science</i> , 2020, 60, 2061-2075.	3.1	299
6	A Review on Peanut Shell Powder Reinforced Polymer Composites. <i>Polymer-Plastics Technology and Materials</i> , 2019, 58, 349-365.	1.3	28
7	A review on tensile and morphological properties of poly (lactic acid) (PLA)/ thermoplastic starch (TPS) blends. <i>Polymer-Plastics Technology and Materials</i> , 2019, 58, 1945-1964.	1.3	41
8	Effects of natural weathering on the degradation of alkaline-treated peanut shell filled recycled polypropylene composites. <i>Journal of Vinyl and Additive Technology</i> , 2019, 25, 26-34.	3.4	6
9	Recycled polypropylene/peanut shell powder (RPP/PSP) composites: Property comparison before and after electron beam irradiation. <i>Polymer Composites</i> , 2018, 39, 3048-3056.	4.6	12
10	A study of the degradation of compatibilized and uncompatibilized peanut shell powder/recycled polypropylene composites due to natural weathering. <i>Journal of Vinyl and Additive Technology</i> , 2017, 23, 290-297.	3.4	12
11	Recycled Polypropylene/Peanut Shell Powder Composites: Pre-Treatment of Lignin Using Alkaline Peroxide. <i>BioResources</i> , 2016, 11, .	1.0	12
12	The Effects of Modifying Peanut Shell Powder with Polyvinyl Alcohol on the Properties of Recycled Polypropylene and Peanut Shell Powder Composites. <i>BioResources</i> , 2014, 9, .	1.0	21
13	The mechanical properties, water resistance and degradation behaviour of silica-filled sago starch/PVA plastic films. <i>Journal of Elastomers and Plastics</i> , 2014, 46, 96-109.	1.5	48
14	Effect of Peanut Shell Powder Content on the Properties of Recycled Polypropylene (RPP)/ Peanut Shell Powder (PSP) Composites. <i>BioResources</i> , 2013, 8, .	1.0	26
15	Tensile properties, degradation behavior, and water absorption of sago starch plastic films. <i>Journal of Vinyl and Additive Technology</i> , 2012, 18, 235-240.	3.4	20