

# Nurjannah Salim

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4308776/publications.pdf>

Version: 2024-02-01

18  
papers

199  
citations

1684188

5  
h-index

1125743

13  
g-index

18  
all docs

18  
docs citations

18  
times ranked

206  
citing authors

#	ARTICLE	IF	CITATIONS
1	Physical and mechanical properties of kenaf/seaweed reinforced polypropylene composite. <i>Materials Today: Proceedings</i> , 2022, 51, 1372-1375.	1.8	3
2	Properties of Seaweed Fiber Reinforced Polypropylene Composite: Effect of Alkaline Treatment. <i>Macromolecular Symposia</i> , 2022, 402, .	0.7	3
3	Properties of steam treated compressed panel made from oil palm trunk. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	0
4	Properties of microwave modified oil palm trunk lumber. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
5	Mechanical properties of particleboard from seaweed ( <i>Kappaphycus alvarezii</i> ). <i>AIP Conference Proceedings</i> , 2018, , .	0.4	2
6	Synthesis and characterization of polybenzoxazine thermoset via solventless method. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
7	Mechanical and thermal properties of calcium carbonate filled kenaf reinforced unsaturated polyester/epoxidized palm oil composite. <i>AIP Conference Proceedings</i> , 2018, , .	0.4	1
8	The effect of power intensity properties of microwave modified oil palm trunk lumber. <i>IOP Conference Series: Materials Science and Engineering</i> , 2018, 342, 012044.	0.6	0
9	Fabrication of hydrophobic compressed oil palm trunk surface by sol-gel process. <i>IOP Conference Series: Materials Science and Engineering</i> , 2018, 342, 012043.	0.6	1
10	Improved performance of compressed oil palm trunk prepared from modified pre-steaming technique. <i>Journal of the Indian Academy of Wood Science</i> , 2016, 13, 1-7.	0.9	5
11	Effect of Adhesive Spreading Rate on the Performance of Laminated Compressed Oil Palm Trunks. <i>BioResources</i> , 2015, 10, .	1.0	4
12	Properties of laminated panels made from compressed oil palm trunk. <i>Composites Part B: Engineering</i> , 2013, 52, 100-105.	12.0	6
13	Effect of Steaming on Some Properties of Compressed Oil Palm Trunk Lumber. <i>BioResources</i> , 2013, 8, .	1.0	8
14	THE POTENTIAL OF OIL PALM TRUNK BIOMASS AS AN ALTERNATIVE SOURCE FOR COMPRESSED WOOD. <i>BioResources</i> , 2012, 7, .	1.0	74
15	Optimum manufacturing parameters for compressed lumber from oil palm ( <i>Elaeis guineensis</i> ) trunks: Respond surface approach. <i>Composites Part B: Engineering</i> , 2012, 43, 988-996.	12.0	27
16	Evaluation on the suitability of some adhesives for laminated veneer lumber from oil palm trunks. <i>Materials &amp; Design</i> , 2009, 30, 3572-3580.	5.1	61
17	Investigation of Bonding Force Element and the Swelling and Shrinkage Behavior of Hydrophobic Compressed Oil Palm Trunk (OTP) Panel. <i>Materials Science Forum</i> , 0, 981, 156-161.	0.3	0
18	The Effects of Alkaline Treatment on Physical and Mechanical Properties of Oil Palm Trunk/Polypropylene Blends Composite. <i>Materials Science Forum</i> , 0, 1056, 3-9.	0.3	2