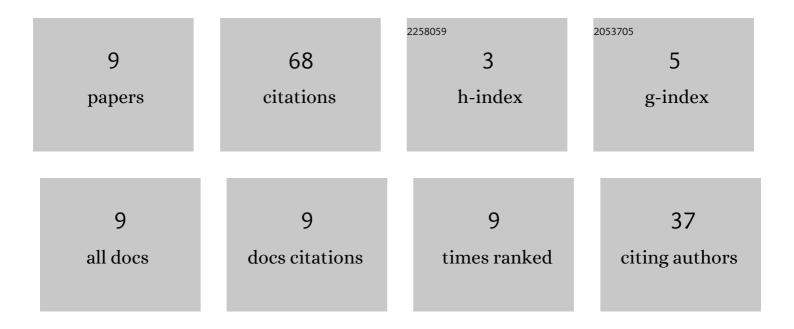
## Evana Yuanita

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11415096/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Study of Crystallinity Index and Thermal Properties of Sweet Sorghum Fiber after Pressurizedâ€Cooker Treatment. Macromolecular Symposia, 2020, 391, 1900129.	0.7	4
2	The Crystallinity of <i>Arenga pinnata</i> "ljuk―Fiber Cellulose through KMnO <sub>4</sub> Addition on NaClO Bleaching Process. Macromolecular Symposia, 2020, 391, 2000007.	0.7	4
3	The behavior of compatibility of Ap-g-PHMA to impact polypropylene/kenaf fibres composites. IOP Conference Series: Materials Science and Engineering, 2019, 509, 012014.	0.6	1
4	Effect of Arenga Pinnata "ljuk―Fiber as Nucleating Agent on Crystallization Kinetics of Impact Polypropylene Copolymer. Materials Science Forum, 2018, 923, 56-60.	0.3	1
5	Preparation of Micro Fibrillated Cellulose Based on Arenga Pinnata "ljuk―Fibre for Nucleating Agent of Polypropylene: Characterization, Optimization and Feasibility Study. Macromolecular Symposia, 2017, 371, 61-68.	0.7	11
6	Multistages Preparation for Microfibrillated Celluloses Based on Arenga Pinnata "ijuk―fiber. Procedia Chemistry, 2015, 16, 608-615.	0.7	22
7	Study of Alkalization to the Crystallinity and the Thermal Behavior of Arenga Pinnata "ljuk― Fibers-Based Polylactic Acid (PLA) Biocomposite. Materials Science Forum, 0, 827, 326-331.	0.3	15
8	Effect of alkalinization-bleaching and acid hydrolysis treatment stalk sweet sorghum waste on compatibilities in polypropylene matrix. IOP Conference Series: Materials Science and Engineering, 0, 509, 012080.	0.6	5
9	The Effect of Alkalization Treatment on Fiber-Matrix Compatibility in Natural Fiber Reinforced Composite. Key Engineering Materials, 0, 847, 28-33.	0.4	5