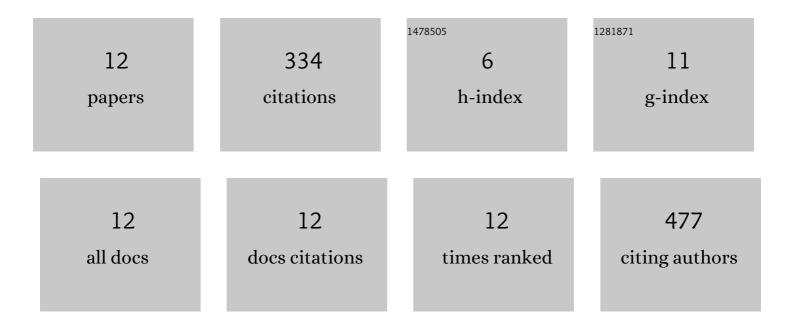
Sharmiza Adnan

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/368906/publications.pdf Version: 2024-02-01



#	Article	lF	CITATIONS
1	Commercial PTFE membranes for membrane distillation application: Effect of microstructure and support material. Desalination, 2012, 284, 297-308.	8.2	146
2	Preparation and characterization of nanocrystalline cellulose from Acacia mangium and its reinforcement potential. Carbohydrate Polymers, 2017, 161, 166-171.	10.2	59
3	Application of Nanotechnology in Wood-Based Products Industry: A Review. Nanoscale Research Letters, 2020, 15, 207.	5.7	36
4	Chemi-mechanical Pulping of Durian Rinds. Procedia Manufacturing, 2015, 2, 171-180.	1.9	32
5	Influence of Selected Treatment on Tensile Properties of Short Pineapple Leaf Fiber Reinforced Tapioca Resin Biopolymer Composites. Journal of Polymers and the Environment, 2018, 26, 4271-4281.	5.0	31
6	Effect of Beating Process to Soda Anthraquinone Pulp of Oil Palm Male Flower Spikes Fibre. Applied Mechanics and Materials, 2015, 773-774, 158-162.	0.2	9
7	Characteristics of Linerboard and Corrugated Medium Paper Made from Durian Rinds Chemi-mechanical Pulp. MATEC Web of Conferences, 2016, 51, 02007.	0.2	7
8	Soda Anthraquinone Pulping of Oil Palm Male Flower Spikes. Applied Mechanics and Materials, 2014, 660, 373-377.	0.2	5
9	Effect of Amphoteric and Cationic Polyacrylamide on the Structural and Strength Properties of Coir Paper. Procedia Manufacturing, 2015, 2, 28-34.	1.9	5
10	Effects of Soda-Anthraquinone Pulping Variables on the Durian Rind Pulp and Paper Characteristics: A Preliminary Test. IOP Conference Series: Materials Science and Engineering, 2017, 226, 012175.	0.6	2
11	EFFECTS OF BEATING ON THE CHARACTERISTICS OF MALAYSIAN DURIAN (DURIO ZIBETHINUS MURR.) RIND CHEMI-MECHANICAL (CMP) PULP AND PAPER. Jurnal Teknologi (Sciences and Engineering), 2018, 80, .	0.4	2
12	Soda-Anthraquinone Durian (Durio Zibethinus Murr.) Rind Linerboard and Corrugated Medium Paper: A Preliminary Test. IOP Conference Series: Materials Science and Engineering, 2017, 226, 012174.	0.6	0