

# Pritesh

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7781309/publications.pdf>

Version: 2024-02-01

10  
papers

95  
citations

1478505

6  
h-index

1474206

9  
g-index

11  
all docs

11  
docs citations

11  
times ranked

68  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Effect of Flocculent, Dispersants, and Binder on Wet-laid Process for Recycled Glass Fiber/PA6 Composite. <i>Polymers and Polymer Composites</i> , 2018, 26, 259-269.	1.9	13
2	Mechanical Characterization of High-Temperature Carbon Fiber-Polyphenylene Sulfide Composites for Large Area Extrusion Deposition Additive Manufacturing. <i>Additive Manufacturing</i> , 2020, 34, 101255.	3.0	13
3	Melt extruded versus extrusion compression molded glass-polypropylene long fiber thermoplastic composites. <i>Composites Part A: Applied Science and Manufacturing</i> , 2021, 144, 106349.	7.6	13
4	Anisotropic thermal behavior of extrusion-based large scale additively manufactured carbon fiber reinforced thermoplastic structures. <i>Polymer Composites</i> , 2022, 43, 3678-3690.	4.6	12
5	Characterization of textile-grade carbon fiber polypropylene composites. <i>Polymers and Polymer Composites</i> , 2021, 29, 652-659.	1.9	9
6	Hybrid fiber metal composite laminate interlaminar reinforcement through metal interlocks. <i>Advanced Composites and Hybrid Materials</i> , 2021, 4, 186-194.	21.1	7
7	Improve durability and surface quality of additively manufactured molds using carbon fiber prepreg. <i>Polymer Composites</i> , 2021, 42, 2101-2111.	4.6	7
8	MXene Reinforced Thermosetting Composite for Lightning Strike Protection of Carbon Fiber Reinforced Polymer. <i>Advanced Materials Interfaces</i> , 2021, 8, 2100803.	3.7	7
9	Large-scale additive manufacturing tooling for extrusion-compression molds. <i>Additive Manufacturing Letters</i> , 2021, 1, 100007.	2.1	7
10	Development and characterization of a polypropylene matrix composite and aluminum hybrid material. <i>Journal of Thermoplastic Composite Materials</i> , 2021, 34, 364-381.	4.2	6