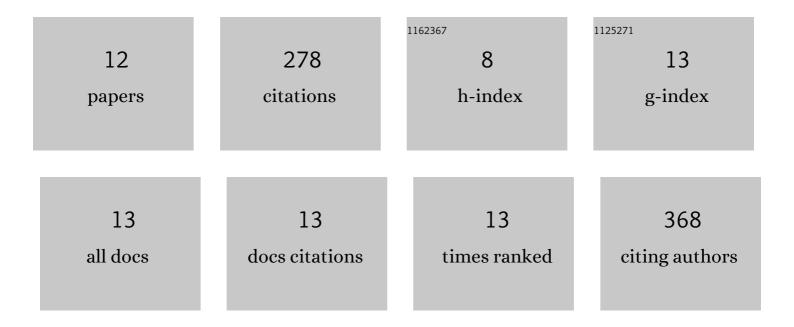
## Mohit Garg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8099597/publications.pdf Version: 2024-02-01



Монит Слес

#	Article	IF	CITATIONS
1	Pristine and amino functionalized carbon nanotubes reinforced glass fiber epoxy composites. Composites Part A: Applied Science and Manufacturing, 2015, 76, 92-101.	3.8	83
2	Infectivity of SARS-CoV-2 and Other Coronaviruses on Dry Surfaces: Potential for Indirect Transmission. Materials, 2020, 13, 5211.	1.3	57
3	Carbon nanotube-reinforced glass fiber epoxy composite laminates exposed to hygrothermal conditioning. Journal of Materials Science, 2016, 51, 8562-8578.	1.7	33
4	Use of silica particles to improve dispersion of -COOH CNTs/carbon fibers to produce HyFRCC. Construction and Building Materials, 2020, 250, 118777.	3.2	24
5	Role of curing conditions and silanization of glass fibers on carbon nanotubes (CNTs) reinforced glass fiber epoxy composites. Composite Interfaces, 2017, 24, 233-253.	1.3	18
6	Processing of Functionalized and Pristine Carbon Nanotube Epoxy Composites with Silane-Treated Glass Fiber. Materials and Manufacturing Processes, 2016, 31, 2044-2056.	2.7	15
7	Development of FRC Materials with Recycled Glass Fibers Recovered from Industrial GFRP-Acrylic Waste. Advances in Materials Science and Engineering, 2019, 2019, 1-15.	1.0	13
8	Integrating natural and engineered remediation strategies for water quality management within a low-impact development (LID) approach. Environmental Science and Pollution Research, 2018, 25, 29304-29313.	2.7	9
9	Determining material characteristics of "Rammed Earth―using Non-Destructive Test methods for structural design. Structures, 2019, 20, 399-410.	1.7	8
10	Self-Healing Potential and Post-Cracking Tensile Behavior of Polypropylene Fiber-Reinforced Cementitious Composites. Journal of Composites Science, 2021, 5, 122.	1.4	7
11	Non-contact damage monitoring technique for FRP laminates using guided waves. Smart Structures and Systems, 2016, 17, 795-817.	1.9	2
12	Novel Integration of Geopolymer Pavers, Silva Cells and Poplar Trees for In-Situ Treatment of Car-Wash Wastewater. Sustainability, 2020, 12, 8472.	1.6	1