

Bhasha Sharma

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

11
papers

49
citations

4
h-index

7
g-index

13
ext. papers

89
ext. citations

4
avg, IF

2.34
L-index

#	Paper	IF	Citations
11	Facile synthesis of poly(vinyl alcohol) nanocomposite & its potential application to enhance electrochemical performance. <i>Polymer Testing</i> , 2019 , 74, 119-126	4.5	15
10	An Exploration of Electrocatalytic Analysis and Antibacterial Efficacy of Electrically Conductive Poly (D-Glucosamine)/Graphene Oxide Bionanohybrid. <i>Carbohydrate Polymers</i> , 2020 , 240, 116242	10.3	11
9	Schiff base metallodrugs in antimicrobial and anticancer chemotherapy applications: a comprehensive review. <i>Emergent Materials</i> ,1	3.5	6
8	Antibacterial efficacy of poly (vinyl alcohol) nanocomposites reinforced with graphene oxide and silver nanoparticles for packaging applications. <i>Polymer Composites</i> , 2021 , 42, 2829-2837	3	5
7	The framework of nanopesticides: a paradigm in biodiversity. <i>Materials Advances</i> ,	3.3	3
6	The paradigm in conversion of plastic waste into value added materials. <i>Cleaner Engineering and Technology</i> , 2021 , 4, 100254	2.7	3
5	Decoding glycans: deciphering the sugary secrets to be coherent on the implication.. <i>RSC Advances</i> , 2020 , 10, 34099-34113	3.7	2
4	Dynamic shear rheological study of soy protein isolate/poly(vinyl alcohol) bionanocomposites reinforced with montmorillonite nanoparticles. <i>Polymer Composites</i> , 2021 , 42, 2349-2359	3	2
3	Deciphering the pathways for evaluation of nanotoxicity: Stumbling block in nanotechnology. <i>Cleaner Engineering and Technology</i> , 2021 , 5, 100311	2.7	0
2	To investigate interfacial interaction between soy protein isolate biocomposite thin films reinforced with poly (vinyl alcohol) matrix. <i>Polymer Composites</i> , 2021 , 42, 3114-3124	3	0
1	Invigoration of polymer bioinks for additive manufacturing of human tissues and organs. <i>Emergent Materials</i> ,1	3.5	