

Oleh Suberlyak

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

83
citations

1937685
4
h-index

1588992
8
g-index

10
all docs

10
docs citations

10
times ranked

48
citing authors

#	ARTICLE	IF	CITATIONS
1	Study of the structure and thermal characteristics of nanocomposites based on polyvinyl alcohol and intercalated montmorillonite. <i>Journal of Thermoplastic Composite Materials</i> , 2021, 34, 1680-1691.	4.2	4
2	Nanocomposites Based on Polyamide and Montmorillonite Obtained from a Solution. <i>Advances in Science and Technology Research Journal</i> , 2020, 14, 192-198.	0.8	4
3	Novel Ni/pHEMA-gr-PVP Composites Obtained by Polymerization with Simultaneous Metal Deposition: Structure and Properties. <i>Materials</i> , 2019, 12, 1956.	2.9	19
4	The Role of Polyvinylpyrrolidone in the Formation of Nanocomposites Based on a Compatible Polycaproamide and Polypropylene. <i>Chemistry and Chemical Technology</i> , 2019, 13, 59-63.	1.1	9
5	EFFECT OF SMALL ADDITIVES OF POLYAMIDE MODIFIED BY POLYVINYLPIRROLIDONE AND MONTMORILLONITE ON POLYPROPYLENE TECHNOLOGICAL PROPERTIES AND HEAT RESISTANCE. <i>Advances in Science and Technology Research Journal</i> , 2018, 12, 83-88.	0.8	3
6	Rheological Properties of Compositions Based on Modified Polyvinyl Alcohol. <i>Advances in Science and Technology Research Journal</i> , 2017, 11, 304-309.	0.8	11
7	Thermogravimetric research into composites based on the mixtures of polypropylene and modified polyamide. <i>Eastern-European Journal of Enterprise Technologies</i> , 2017, 4, 44-50.	0.5	10
8	Ammonia-free, Low-toxic Press-materials with Improved Electroinsulating Properties Based on Modified Novolak Phenol-formaldehyde Resin. <i>Chemistry and Chemical Technology</i> , 2012, 6, 199-202.	1.1	6
9	Nanocomposites on the Basis of Thermoplastics and Montmorillonite Modified by Polyvinylpyrrolidone. <i>Key Engineering Materials</i> , 0, 756, 3-10.	0.4	13
10	Nanocomposites based on polyamide-6 and montmorillonite intercalated with polyvinylpyrrolidone. <i>Polymer-Plastics Technology and Materials</i> , 0, , 1-15.	1.3	4