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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3377555/publications.pdf>

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9
papers

162
citations

1478505

6
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1588992

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9
all docs

9
docs citations

9
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Advanced textile technology for fabrication of ramie fiber PLA composites with enhanced mechanical properties. <i>Industrial Crops and Products</i> , 2021, 162, 113312.	5.2	45
2	Rapid evaluation of thermal aging of a carbon fiber laminated epoxy composite. <i>Polymer Composites</i> , 2014, 35, 975-984.	4.6	28
3	Enhanced mechanical and radar absorbing properties of carbon/glass fiber hybrid composites with unique 3D orthogonal structure. <i>Polymer Testing</i> , 2018, 69, 71-79.	4.8	27
4	Electromagnetic properties of three-dimensional woven carbon fiber fabric/epoxy composite. <i>Textile Reseach Journal</i> , 2018, 88, 2353-2361.	2.2	23
5	Effect of thermo-oxidative aging on three-dimensional and four-directional braided carbon fiber/epoxy composite. <i>Journal of Composite Materials</i> , 2015, 49, 3189-3202.	2.4	15
6	The influence of thermo-oxidative aging on the electromagnetic absorbing properties of 3D quasi-isotropic braided carbon/glass bismaleimide composite. <i>Polymer Degradation and Stability</i> , 2019, 168, 108941.	5.8	10
7	Enhancement of mechanical and electromagnetic absorbing properties of carbon/glass hybrid composites with a three-dimensional quasi-isotropic braided structure. <i>Textile Reseach Journal</i> , 2019, 89, 4896-4905.	2.2	7
8	Enhanced mechanical and electromagnetic properties of polymer composite with 2.5D novel carbon/quartz fiber core-spun yarn woven fabric. <i>Journal of Industrial Textiles</i> , 2021, 51, 134-151.	2.4	6
9	Hardness and flexural performance of 3D orthogonal carbon/glass fibers hybrid composites under thermal-oxidative aging. <i>Journal of Industrial Textiles</i> , 0, , 152808372198927.	2.4	1