## Sreejith Krishnan

List of Publications by Year in descending order

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SDEEIITH KDISHNAN

#	Article	IF	CITATIONS
1	Low temperature mullite forming pre-ceramic resins of high ceramic yield for oxide matrix composites. Ceramics International, 2022, 48, 18441-18451.	4.8	4
2	Development of C/PyC/SiC CMCs by CVI Process for Hypersonic Vehicle Application. , 2021, 6, 79-85.		4
3	A Study on the Precursor System for Ti–Al–C MAX Phase. , 2021, 6, 87-93.		2
4	Influence of Heat Treatment Temperature on the Microstructure Evolution of Poly(vinylborosiloxane) Derived Ceramics. Journal of Inorganic and Organometallic Polymers and Materials, 2020, 30, 2224-2233.	3.7	11
5	A comparative study on C <sub>f</sub> /PyC/SiC minicomposites prepared via <scp>CVI</scp> process for hypersonic engine application. International Journal of Applied Ceramic Technology, 2018, 15, 1110-1123.	2.1	13
6	Synthesis, Ceramic Conversion and Microstructure Analysis of Zirconium Modified Polycarbosilane. Journal of Inorganic and Organometallic Polymers and Materials, 2016, 26, 302-311.	3.7	23
7	Synthesis, Characterization and Ceramic Conversion Studies of Borosiloxane Oligomers from Phenyltrialkoxysilanes. Journal of Inorganic and Organometallic Polymers and Materials, 2010, 20, 666-674.	3.7	45
8	Silicon carbide wires of nano to sub-micron size from phenol-furfuraldehyde resin. Journal of Materials Science, 2009, 44, 528-533.	3.7	19