## Mehdi Delshad

## List of Publications by Year in descending order

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1477746 1473754 9 147 9 6 citations h-index g-index papers 9 9 9 230 citing authors docs citations times ranked all docs

#	Article	IF	CITATIONS
1	The degradation behavior of high-voltage SnO2 based varistors sintered at different temperatures. Ceramics International, 2020, 46, 11577-11583.	2.3	7
2	Spark plasma sintering of SnO2 based varistors. Ceramics International, 2020, 46, 20429-20436.	2.3	3
3	Ultra-high voltage SnO2 based varistors prepared at low temperature by two-step sintering. Journal of Alloys and Compounds, 2019, 805, 794-801.	2.8	16
4	Low temperature sintering of magnetic Ni0.5Co0.5Fe2O4 ceramics prepared from mechanochemically synthesized nanopowders. Ceramics International, 2019, 45, 5491-5495.	2.3	12
5	TiO2/CNT nanocomposite as an improved anode material for aqueous rechargeable aluminum batteries. Solid State Ionics, 2018, 320, 64-69.	1.3	52
6	The control of abnormal grain growth in low-voltage SnO2 varistors by microseed addition. Ceramics International, 2018, 44, 3388-3393.	2.3	12
7	Multiferroic properties of novel lead-free KNN-LT/20NZCFO magneto-electric composites. Materials Letters, 2018, 233, 188-190.	1.3	21
8	Microstructural developments and electrical properties of novel coarse-grained SnO2 varistors obtained by CuO addition for low-voltage applications. Ceramics International, 2018, 44, 18478-18483.	2.3	5
9	Enhanced multiferroic properties of sono-synthesized BiFeO3 nanoceramics by co-doping of Sm and Mn elements. Ceramics International, 2018, 44, 14281-14285.	2.3	19