

Dr Muhammad Faisal Iqbal

List of Publications by Year in descending order

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11
papers

323
citations

1040056

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1281871

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12
docs citations

12
times ranked

355
citing authors

#	ARTICLE	IF	CITATIONS
1	High Specific Capacitance and Energy density of Synthesized Graphene Oxide based Hierarchical Al ₂ S ₃ Nanorambutan for Supercapacitor Applications. <i>Electrochimica Acta</i> , 2017, 246, 1097-1103.	5.2	80
2	Excellent electrochemical performance of graphene oxide based strontium sulfide nanorods for supercapacitor applications. <i>Electrochimica Acta</i> , 2018, 273, 136-144.	5.2	70
3	Design of Metals Sulfides with Carbon Materials for Supercapacitor Applications: A Review. <i>Energy Technology</i> , 2021, 9, 2000987.	3.8	40
4	Excellent electrochemical behavior of graphene oxide based aluminum sulfide nanowalls for supercapacitor applications. <i>Energy</i> , 2018, 159, 151-159.	8.8	36
5	Effect of Graphene Oxide Thin Film on Growth and Electrochemical Performance of Hierarchical Zinc Sulfide Nanoweb for Supercapacitor Applications. <i>ChemElectroChem</i> , 2018, 5, 2636-2644.	3.4	26
6	Significantly improved electrochemical characteristics of nickel sulfide nanoplates using graphene oxide thin film for supercapacitor applications. <i>Journal of Energy Storage</i> , 2021, 33, 102091.	8.1	24
7	Enhanced electrochemical properties of silver-coated zirconia nanoparticles for supercapacitor application. <i>Journal of Taibah University for Science</i> , 2021, 15, 10-16.	2.5	18
8	Iron Aquo Complex as an Efficient and Selective Homogeneous Photocatalyst for Organic Synthetic Reactions. <i>ChemCatChem</i> , 2018, 10, 4509-4513.	3.7	10
9	Strategy to enhance the electrochemical characteristics of lanthanum sulfide nanorods for supercapacitor applications. <i>Journal of Nanoparticle Research</i> , 2021, 23, 1.	1.9	10
10	Outstanding electrochemical behavior of reduced graphene oxide wrapped chromium sulfide nanoplates directly grown on nickel foam for supercapacitor applications. <i>Journal of Sol-Gel Science and Technology</i> , 2022, 103, 704-712.	2.4	5
11	Natural fibers and reduced graphene oxide-based flexible paper electrode for energy storage applications. <i>Journal of Materials Science: Materials in Electronics</i> , 2022, 33, 2222-2233.	2.2	4