

Jiasheng Qian

List of Publications by Year in descending order

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12
papers

562
citations

933264

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1199470

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docs citations

12
times ranked

1181
citing authors

#	ARTICLE	IF	CITATIONS
1	One-Step Nanoextraction and Ultrafast Microanalysis Based on Nanodroplet Formation in an Evaporating Ternary Liquid Microfilm. <i>Advanced Materials Technologies</i> , 2020, 5, 1900740.	3.0	10
2	Inkjet printed pseudocapacitive electrodes on laser-induced graphene for electrochemical energy storage. <i>Materials Today Energy</i> , 2019, 12, 155-160.	2.5	35
3	Surface Nanodroplets: Formation, Dissolution, and Applications. <i>Langmuir</i> , 2019, 35, 12583-12596.	1.6	33
4	Emerging opportunities for black phosphorus in energy applications. <i>Materials Today Energy</i> , 2019, 12, 1-25.	2.5	88
5	MnSe ₂ nanocubes as an anode material for sodium-ion batteries. <i>Materials Today Energy</i> , 2018, 10, 62-67.	2.5	37
6	Kinetically controlled redox behaviors of K _{0.3} MnO ₂ electrodes for high performance sodium-ion batteries. <i>Journal of Materials Chemistry A</i> , 2018, 6, 10803-10812.	5.2	11
7	Aqueous Manganese Dioxide Ink for High Performance Capacitive Energy Storage Devices. <i>MRS Advances</i> , 2016, 1, 3573-3578.	0.5	1
8	Suppressing the Coffee-Ring Effect in Semitransparent MnO ₂ Film for a High-Performance Solar-Powered Energy Storage Window. <i>ACS Applied Materials & Interfaces</i> , 2016, 8, 9088-9096.	4.0	26
9	Aqueous Manganese Dioxide Ink for Paper-Based Capacitive Energy Storage Devices. <i>Angewandte Chemie - International Edition</i> , 2015, 54, 6800-6803.	7.2	69
10	Core-shell ultramicroporous@microporous carbon nanospheres as advanced supercapacitor electrodes. <i>Journal of Materials Chemistry A</i> , 2015, 3, 11517-11526.	5.2	163
11	High surface area ordered mesoporous carbon for high-level removal of rhodamine B. <i>Journal of Materials Science</i> , 2013, 48, 8003-8013.	1.7	31
12	A seeded synthetic strategy for uniform polymer and carbon nanospheres with tunable sizes for high performance electrochemical energy storage. <i>Chemical Communications</i> , 2013, 49, 3043.	2.2	58