Hongjuan Zheng

List of Publications by Year
in descending order

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12 papers	131 citations	1478505 6 h-index	1281871 11 g-index
12 all docs	12 docs citations	12 times ranked	168 citing authors

#	Article	IF	Citations
1	Ultra-long VO2 (A) nanorods using the high-temperature mixing method under hydrothermal conditions: synthesis, evolution and thermochromic properties. CrystEngComm, 2013, 15, 2753.	2.6	58
2	Flexible and Self-Standing Urchinlike V₂O₃@Carbon Nanofibers toward Ultralong Cycle Lifespan Lithium-Ion Batteries. ACS Applied Energy Materials, 2022, 5, 3242-3251.	5.1	14
3	Large-scale controllable preparation and performance of hierarchical nickel microstructures by a seed-mediated solution hydrogen reduction route. Journal of Materials Chemistry A, 2015, 3, 7877-7887.	10.3	13
4	Microwave-assisted solâ€“hydrothermal synthesis of tetragonal barium titanate nanoparticles with hollow morphologies. Journal of Materials Science: Materials in Electronics, 2015, 26, 1597-1601.	2.2	12
5	Ultrahigh reversible lithium storage of hierarchical porous Coâ€“Mo oxides via graphene encapsulation and hydrothermal S-doping. Journal of Materials Chemistry A, 2022, 10, 5373-5380.	10.3	9
6	Hydrothermal Synthesis of Various Shape-Controlled Europium Hydroxides. Nanomaterials, 2021, 11, 529.	4.1	8
7	Constructing Z-scheme structure by loading BiOBr with (010) exposure on the surface of MoS2 and its enhanced photocatalytic property for degrading RhB. Journal of Materials Science: Materials in Electronics, 2022, 33, 6722-6733.	2.2	6
8	Synthesis of heterostructured dual metal sulfides by a high-temperature mixing hydrothermal method as an ultra-high rate anode for Li-ion batteries. CrystEngComm, 2022, 24, 4698-4704.	2.6	4
9	Hydrothermal synthesis of spindle-like architectures of terbium hydroxide. Journal of the Ceramic Society of Japan, 2015, 123, 672-676.	1.1	3
10	Synthesis and Characterization of (K0.5Na0.5)NbO3Piezoelectric Ceramics Prepared Using K5.70Li4.07Nb10.23O30as a New Sintering Aid. Ferroelectrics, 2012, 432, 73-80.	0.6	2
11	Large Scale Preparation of Î²â€CaSiO₃ Nanostructures by Solidâ€State Reaction in NaClâ€“H₂O(v) System at Lower Temperature. Journal of the American Ceramic Society, 2015, 98, 2264-2268.	3.8	1
12	Reduced graphene oxide modified V6O13 nanostructure hybrids with high pseudocapacitance contribution as cathode for highâ€rate lithium storage. ChemElectroChem, 0, , .	3.4	1