

Chao Li

List of Publications by Year in descending order

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Version: 2024-02-01

10
papers

862
citations

1162889

8
h-index

1372474

10
g-index

10
all docs

10
docs citations

10
times ranked

1006
citing authors

#	ARTICLE	IF	CITATIONS
1	Facile γ -ray irradiation synthesis of Pt/GA nanocomposite for catalytic reduction of 4-nitrophenol. <i>Green Energy and Environment</i> , 2021, 6, 734-742.	4.7	15
2	Construction of hierarchical honeycomb-like MnCo ₂ S ₄ nanosheets as integrated cathodes for hybrid supercapacitors. <i>Journal of Alloys and Compounds</i> , 2021, 859, 157815.	2.8	27
3	Oxygen vacancy-engineered surfaces of ZnO-decorated porous BiOI microspheres for strongly enhanced visible-light NO oxidation. <i>Catalysis Science and Technology</i> , 2021, 11, 4235-4244.	2.1	4
4	Brush-like nickel ferrite nanosheets decorated CuCo ₂ O ₄ /CuO nanowire arrays as high-performance electrode for all-solid-state asymmetric supercapacitors. <i>Ceramics International</i> , 2021, 47, 15958-15967.	2.3	5
5	Hierarchical Manganese–Nickel Sulfide Nanosheet Arrays as an Advanced Electrode for All-Solid-State Asymmetric Supercapacitors. <i>ACS Applied Materials & Interfaces</i> , 2020, 12, 21505-21514.	4.0	85
6	Hierarchical Ni _{1-x} Mo _x S and Ni _{1-x} Fe _x S Nanosheets with Ultrahigh Energy Density for Flexible All Solid-State Supercapacitors. <i>Advanced Functional Materials</i> , 2018, 28, 1803287.	7.8	223
7	Hierarchical Zn–Co–S Nanowires as Advanced Electrodes for All Solid State Asymmetric Supercapacitors. <i>Advanced Energy Materials</i> , 2018, 8, 1702014.	10.2	199
8	Hierarchical design of Cu _{1-x} Ni _x S nanosheets for high-performance asymmetric solid-state supercapacitors. <i>Journal of Materials Chemistry A</i> , 2017, 5, 19760-19772.	5.2	116
9	High-energy asymmetric supercapacitors based on free-standing hierarchical Co–Mo–S nanosheets with enhanced cycling stability. <i>Nanoscale</i> , 2017, 9, 13747-13759.	2.8	113
10	3D hierarchical CoO@MnO ₂ core–shell nanohybrid for high-energy solid state asymmetric supercapacitors. <i>Journal of Materials Chemistry A</i> , 2017, 5, 397-408.	5.2	75