

Zijie Wu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8793902/publications.pdf>

Version: 2024-02-01

10
papers

348
citations

1307594

7
h-index

1588992

8
g-index

10
all docs

10
docs citations

10
times ranked

390
citing authors

#	ARTICLE	IF	CITATIONS
1	Hierarchical porous hard carbon enables integral solid electrolyte interphase as robust anode for sodium-ion batteries. <i>Rare Metals</i> , 2020, 39, 1053-1062.	7.1	70
2	Conjugated Covalent Organic Frameworks as Platinum Nanoparticle Supports for Catalyzing the Oxygen Reduction Reaction. <i>Chemistry of Materials</i> , 2020, 32, 9747-9752.	6.7	68
3	Organosulfonate Counteranionsâ€™ A Trapped Coordination Polymer as a Highâ€™Output Triboelectric Nanogenerator Material for Selfâ€™Powered Anticorrosion. <i>Chemistry - A European Journal</i> , 2020, 26, 584-591.	3.3	51
4	Cationic Covalent Organic Frameworks for Fabricating an Efficient Triboelectric Nanogenerator. , 2020, 2, 1691-1697.		42
5	Cream roll-inspired advanced MnS/C composite for sodium-ion batteries: encapsulating MnS cream into hollow N,S-co-doped carbon rolls. <i>Nanoscale</i> , 2020, 12, 8493-8501.	5.6	41
6	Bromineâ€™Functionalized Covalent Organic Frameworks for Efficient Triboelectric Nanogenerator. <i>Chemistry - A European Journal</i> , 2020, 26, 5784-5788.	3.3	40
7	Programmable Triboelectric Nanogenerators Dependent on the Secondary Building Units in Cadmium Coordination Polymers. <i>Inorganic Chemistry</i> , 2021, 60, 550-554.	4.0	21
8	Ultrathin 2D Fe _x Co _{1-x} Se ₂ nanosheets with enhanced sodium-ion storage performance induced by heteroatom doping effect. <i>Electrochimica Acta</i> , 2020, 353, 136563.	5.2	11
9	Simple Preparation of Baroque Mn-Based Chalcogenide/Honeycomb-like Carbon Composites for Sodium-Ion Batteries from Renewable <i>Pleurotus Eryngii</i> . <i>Energy & Fuels</i> , 2021, 35, 6265-6271.	5.1	4
10	Frontispiece: Organosulfonate Counteranionsâ€™ A Trapped Coordination Polymer as a Highâ€™Output Triboelectric Nanogenerator Material for Selfâ€™Powered Anticorrosion. <i>Chemistry - A European Journal</i> , 2020, 26, .	3.3	0