## CITATION REPORT List of articles citing

High-Energy Batteries: Beyond Lithium-Ion and Their Long Road to Commercialisation.

DOI: 10.1007/s40820-022-00844-2 Nano-Micro Letters, 2022, 14, 94.

Source: https://exaly.com/paper-pdf/134959291/citation-report.pdf

Version: 2024-04-23

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
32	Conversion reaction-based transition metal oxides as anode materials for lithium ion batteries: recent progress and future prospects. <i>Ceramist</i> , <b>2022</b> , 25, 218-246	0.3	
31	Bio-based solid electrolytes bearing cyclic carbonates for solid-state lithium metal batteries. <i>ChemSusChem</i> ,	8.3	0
30	Energy storage systems: A review. <b>2022</b> ,		8
29	Commercially Viable Hybrid Li-Ion/Metal Batteries with High Energy Density Realized by Symbiotic Anode and Prelithiated Cathode. <i>Nano-Micro Letters</i> , <b>2022</b> , 14,	19.5	0
28	Origin of Excellent Charge Storage Properties of Defective Tin Disulphide in Magnesium/Lithium-Ion Hybrid Batteries. <b>2022</b> , 14,		1
27	Facet-Controlled LiMn2O4/C as Deionization Electrode with Enhanced Stability and High Desalination Performance. <b>2022</b> , 14,		1
26	Spreading the Landscape of Dual Ion Batteries: from Electrode to Electrolyte.		O
25	Insights Into the Interfacial Degradation of High-Voltage All-Solid-State Lithium Batteries. <b>2022</b> , 14,		2
24	On the Design of Hybrid Tower Yarder Drivetrains: A Case Study. <b>2022</b> , 13, 1520		O
23	Lithium Sulfide Batteries: Addressing the Kinetic Barriers and High First Charge Overpotential.		O
22	Microstructure, electrical, optical and electrochemical characteristics of silver phosphate glasses cathode for magnesium battery applications. <b>2022</b> , 55, 495303		O
21	Microstructural, mechanical and electrical properties of superionic Ag6+x(P1-xGex)S5I ceramic materials. <b>2022</b> , 171, 111042		0
20	Comparative Evaluation of Mobile Platforms for Non-Structured Environments and Performance Requirements Identification for Forest Clearing Applications. <b>2022</b> , 13, 1889		O
19	An Exploratory Study of MoS2 as Anode Material for Potassium Batteries. <b>2022</b> , 8, 242		0
18	First-principles study of ZIF-8 as anode for Na and K ion batteries. <b>2023</b> , 659, 130802		2
17	Global Advancements and Current Challenges of Electric Vehicle Batteries and Their Prospects: A Comprehensive Review. <b>2022</b> , 14, 16684		1
16	Anomalous Zn 2+ Storage Behavior in Dual-Ion-In-Sequence Reconstructed Vanadium Oxides. 2213127	7	3

## CITATION REPORT

15	Reversible Discharge Products in LiAir Batteries. 2208925	0
14	Olivine-Type MgMn 0.5 Zn 0.5 SiO 4 Cathode for Mg-Batteries: Experimental Studies and First Principles Calculations. 2206010	O
13	Using the amorphous-carbon derived from cigarette filters for the fabrication of highly efficient flexible supercapacitors and role of the Sr3.2Y0.8Fe1.5Co1.5O10 layered perovskite to enhance their electrochemical performance. <b>2023</b> , 60, 106539	О
12	Single-Phase Ternary Compounds with a Disordered Lattice and Liquid Metal Phase for High-Performance Li-Ion Battery Anodes. <b>2023</b> , 15,	O
11	Structural, Morphological and Interfacial Investigation of H $2V3O8$ upon Mg $2+$ Intercalation. <b>2023</b> , 6,	0
10	Conductive Metal®rganic Frameworks for Rechargeable Lithium Batteries. 2023, 9, 109	1
9	Mutual Self-Regulation of d-Electrons of Single Atoms and Adjacent Nanoparticles for Bifunctional Oxygen Electrocatalysis and Rechargeable Zinc-Air Batteries. <b>2023</b> , 15,	1
8	Uncovering the untapped potential of copper(I) sulphide toward lithium-ion storage under ultra-low temperatures. <b>2023</b> , 11, 6168-6180	O
7	An Air-Rechargeable Zn Battery Enabled by OrganicIhorganic Hybrid Cathode. <b>2023</b> , 15,	О
6	Effect of thermal treatment on the electrochemical performance of TiO2(B)/Anatase cathodes for Li+/Mg2+ batteries. <b>2023</b> , 58, 4082-4093	О
5	A micro/nano-multiscale hierarchical structure strategy to fabricate highly conducting films for electromagnetic interference shielding and energy storage.	1
4	Sulfide-Based All-Solid-State LithiumBulfur Batteries: Challenges and Perspectives. 2023, 15,	O
3	Rational Design of High-Performance PEO/Ceramic Composite Solid Electrolytes for Lithium Metal Batteries. <b>2023</b> , 15,	О
2	Carbon polyhedra encapsulated Si derived from Co-Mo bimetal MOFs as anode materials for lithium-ion batteries. <b>2023</b> , 159, 91-98	O
1	Recent progress and future prospect of novel multi-ion storage devices. <b>2023</b> , 44, 040201	0