

What is the impact factor of energy storage materials?

Energy Storage Materials is abstracted and indexed the following bibliographic databases: According to the Journal Citation Reports, the journal has a 2020 impact factor of 17.789. "Energy Storage Materials";

What is energy storage materials 2023-2024 journal's impact if?

Energy Storage Materials 2023-2024 Journal's Impact IF is 20.831. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis.

Is energy storage materials a peer-reviewed journal?

Energy Storage Materials is a peer-reviewed scientific journal by Elsevier BV. Energy Storage Materials is abstracted and indexed the following bibliographic databases: According to the Journal Citation Reports, the journal has a 2020 impact factor of 17.789.

What is the ISSN of energy storage materials journal?

The ISSN of Energy Storage Materials journal is 24058297. An International Standard Serial Number (ISSN) is a unique code of 8 digits. It is used for the recognition of journals, newspapers, periodicals, and magazines in all kind of forms, be it print-media or electronic.

What is energy storage materials?

Energy Storage Materials is an international multidisciplinary journal for communicating scientific and technological advances in the field of materials and their devices for advanced energy storage and relevant energy conversion (such as in metal-O₂ battery). It publishes comprehensive research ... Manasa Pantrangi, ... Zhiming Wang

What is the impact score of energy storage materials?

The impact score (IS), also denoted as the Journal impact score (JIS), of an academic journal is a measure of the yearly average number of citations to recent articles published in that journal. It is based on Scopus data. Impact Score 2022 of Energy Storage Materials is 20.44. If a similar upward trend continues, IS may increase in 2023 as well.

18.9 Impact Factor. Articles & Issues. About. Publish. Order journal. Menu. Articles & Issues. Latest issue; All issues; Articles in press; ... to "Multilayer design of core-shell nanostructure to protect and accelerate sulfur conversion reaction" Energy Storage Materials 60 (2023) 102818.

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Latest issue; All issues ...

Z.-S. Wu, PhD. Dalian Institute of Chemical Physics Chinese Academy of Sciences, Dalian, China. Electrochemistry, Micro-energy storage devices, Supercapacitors, Solid state batteries, Electrocatalysis, micro-supercapacitors, micro-batteries, Energy Chemistry, 2D Materials, Metal-air/sulfur/CO₂ batteries, Lithium/Sodium/Zinc batteries

The main efforts around energy storage have been on finding materials with high energy and power density, and safer and longer-lasting devices, and more environmentally friendly ways of fabrication. This topic aims to cover all aspects of advances in energy storage materials and devices. ... Impact Factor CiteScore Launched Year First Decision ...

Energy Storage Materials 2023-2024 IF ??? ??? 20.831???. - Academic Accelerator ... Energy Storage Materials Key Factor Analysis. ... The 2023-2024 Journal Impact IF of Energy Storage Materials is 20.831, which is just updated in 2024 ...

The objective of this Topic is to set up a series of publications focusing on the development of advanced materials for electrochemical energy storage technologies, to fully enable their high performance and sustainability, and eventually fulfil their mission in practical energy storage applications. ... Impact Factor CiteScore Launched Year ...

Energy Storage Materials is abstracted and indexed the following bibliographic databases: o Science Citation Index Expanded o Scopus o INSPEC According to the Journal Citation Reports, the journal has a 2020 impact factor of 17.789.

Journal of Energy Storage has an h-index of 105 means 105 articles of this journal have more than 105 number of citations. The h-index is a way of measuring the productivity and citation impact of the publications. The h-index is defined as the maximum value of h such that the given journal/author has published h papers that have each been cited at least h number of ...

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Energy Storage Materials Impact Factor & Key Scientometrics. Energy Storage Materials Overview. Impact Factor. 17.789 H Index. 158. Impact Factor. 18.805 I. Basic Journal Info Country Netherlands. Journal ISSN: 24058297 Publisher: Elsevier BV History: 2015-2020 Journal Homepage: Link How to Get Published: ...

The latest impact score (IS) of the Energy Storage Materials is 20.44 is computed in the year 2023 as per its definition and based on Scopus data. 20.44 It is increased by a factor of around 1.68, and the percentage

change is 8.96% compared to the preceding year 2021, indicating a rising trend. The impact score (IS), also denoted as the Journal impact score ...

5 Year impact factor: 18.4. ... Energy Storage Materials reports significant new findings related to synthesis, fabrication, structure, properties, performance, and technological application, in addition to the strategies and policies of energy storage materials and their devices for sustainable energy and development. Papers which have high ...

Energy Storage provides a unique platform for innovative research results and findings in all areas of energy storage, including the various methods of energy storage and their incorporation into and integration with both conventional and renewable energy systems. The journal welcomes contributions related to thermal, chemical, physical and mechanical energy, with applications ...

Energy Storage Materials is an international multidisciplinary journal for communicating scientific and technological advances in the field of materials and their devices for advanced energy storage and relevant energy conversion (such as in metal-O₂ battery). It publishes comprehensive research articles including full papers and short communications, as well as topical feature ...

Energy Storage Materials is an international multidisciplinary journal for communicating scientific and technological advances in the field of materials and their devices for advanced energy storage and relevant energy conversion (such as in metal-O₂ battery).

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This journal has ceased (2018). Energy Materials covers current research on materials for energy (all aspects of thermal, renewable and nuclear power generation) and the transmission and storage of the energy produced. Appearing quarterly, this "virtual journal" draws together a selection of the latest research papers from the peer-reviewed publications of the Institute of ...

• The 2021-2022 Journal Impact IF of Energy Storage Materials is 20.831 Energy Storage Materials Key Factor Analysis • Energy Storage Materials?2021-2022????????????20.831?? Energy Storage Materials ??????????

Energy Materials is a peer-reviewed journal with Yuping Wu serving as Editor-in-Chief. The journal covers a broad spectrum of research, including fundamental scientific studies, advanced technologies and characterization, guiding theoretical research, and energy-efficient data analysis. Research topics include but are not limited to batteries and supercapacitors, fuel ...

18.9 Impact Factor. Articles & Issues. About. Publish. Order journal. Menu. Articles & Issues. Latest issue; All issues; ... Recent progress in the design of advanced MXene/metal oxides-hybrid materials for energy storage devices. Muhammad Sufyan Javed, Abdul Mateen, Iftikhar Hussain, Awais Ahmad, ... Weihua Han. Pages 827-872

Energy Materials is a peer-reviewed journal with Yuping Wu serving as Editor-in-Chief. The journal covers a broad spectrum of research, including fundamental scientific studies, advanced technologies and characterization, guiding ...

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select article Corrigendum to "Multifunctional Ni-doped CoSe₂ nanoparticles decorated bilayer carbon structures for polysulfide conversion and dendrite-free lithium toward high-performance Li-S full cell" [Energy Storage Materials Volume 62 (2023) 102925]

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Energy storage materials impact factor

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