

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 impact if 2023 of energy storage materials?

The impact IF, also denoted as 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 IF 2023 of Energy Storage Materials is 19.86. If the same downward trend persists, Impact IF may fall in 2024 as well.

How is energy storage materials ranked?

The overall rank of Energy Storage Materials is 253. According to SCImago Journal Rank (SJR), this journal is ranked 5.374. SCImago Journal Rank is an indicator, which measures the scientific influence of journals. It considers the number of citations received by a journal and the importance of the journals from where these citations come.

What is the energy storage materials SJR (SCImago Journal Rank)?

The Energy Storage Materials has an SJR (SCImago Journal Rank) of 5.374, according to the latest data. It is computed in the year 2024. In the past 9 years, this journal has recorded a range of SJR, with the highest being 5.374 in 2023 and the lowest being in 2015.

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 abstracted and indexed the following bibliographic databases ... According to the

Journal Citation Reports, the journal has a 2020 impact factor of 17.789. [2] References External links. Official website; This page was last edited on 21 August 2023, at 16:53 (UTC). Text is available under the Creative Commons ...

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Energy Materials is an international peer-reviewed, open access, online journal dedicated to communicating recent progresses related to materials science and engineering in the field of energy conversion and storage. The journal publishes Articles, Communications, Mini/Reviews, Research Highlights and Perspectives with original research works focusing on the challenges ...

The latest impact factor of energy storage materials is 18.9 which is recently updated in June, 2024. The impact factor (IF) is a measure of the frequency with which the average article in a ...

Energy Storage Materials published 507 and 613 articles in the years 2021 and 2022, which have received 10,480 and 10,005 citations in 2023, respectively. The 2023 impact factor of Energy Storage Materials is 18.290.

18.9 Impact Factor. Articles & Issues. About. Publish. Order journal. Menu. Articles & Issues. ... Receive an update when the latest issues in this journal are published. Sign in to set up alerts. select article Editorial Board ... select article Thermal conductivity enhancement on phase change materials for thermal energy storage: A review ...

If we exclude the JIFs for the years 2020-2022 from the comparison, we see 2023 JIFs of energy journals to be in line with 2019 JIFs, with only modest increases or decreases in the values (Figure 1A).For example, the 2023 JIF of ACS Energy Letters is 19.3, which is slightly greater than 19.0 reported for the 2019 JIF. Similarly, Nature Energy reported a 2023 ...

?Energy Storage Materials?????????,???????????????????? ???? ?????????????????????,???????????????????? ...

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 ...

This topic mainly discusses the integrated design, preparation, structure, and performance regulation of energy collection and storage materials. The purpose of this topic is to attract the latest progress in the field of energy harvesting and storage technologies and to integrate scholars in various fields. ... Journal Name Impact Factor ...

Energy Storage Materials. 33.0 CiteScore. 18.9 Impact Factor. Articles & Issues. About. Publish. Order journal. Menu. Articles & Issues. Latest issue; ... Journal pre-proofs: versions of an article that have undergone enhancements after acceptance, such as the addition of a cover page and metadata, and formatting for readability, but are not ...

The journal covers novel energy storage systems and applications, including the various methods of energy storage and their incorporation into and integration with both conventional and renewable energy systems. o Types of energy storage considered include: thermal, chemical/electrochemical, physical and mechanical.

18.9 Impact Factor. Articles & Issues. About. Publish. Order journal. Menu. Articles & Issues. Latest issue; ... Receive an update when the latest issues in this journal are published. Sign in to set up alerts. ... to "Multilayer design of core-shell nanostructure to protect and accelerate sulfur conversion reaction" Energy Storage ...

Open data-based citation metrics about Energy Storage Materials, but also research trends, citation patterns, altmetric scores, similar journals and impact factors. ... Impact Factor: 20.400 (based on Web of Science 2022) Categories & Ranks. ... (Based on citations to the other journals in the most recent 30 papers in this journal, ...

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