

What is the impact if of Journal of energy storage?

Journal of Energy Storage latest impact IF is 9.64. It's evaluated in the year 2023. The highest and the lowest impact IF or impact score of this journal are 9.94 (2022) and 0.00 (2015), respectively, in the last 9 years. Moreover, its average IS is 5.68 in the previous 9 years.

How many articles have been cited by Journal of energy storage?

Journal of Energy Storage is cited by a total of 45142 articles during the last 3 years (Preceding 2023). The Impact IF 2023 of Journal of Energy Storage is 9.64, which is computed in 2024 as per its definition.

What is the ISSN of Journal of energy storage?

The ISSN of Journal of Energy Storage is 2352152X. ISSN stands for International Standard Serial Number. An 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. The overall rank of Journal of Energy Storage is 2024.

What is the rank of Journal of energy storage?

The overall rank of Journal of Energy Storage is 2024. According to SCImago Journal Rank (SJR), this journal is ranked 1.595. 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.

Where is Journal of energy storage published?

Journal of Energy Storage is published by Elsevier B.V.. Its publishing house is located in Netherlands. Coverage history of this journal is as following: 2015-2023. The organization or individual who handles the printing and distribution of printed or digital publications is known as Publisher.

What is the h-index of Journal of energy storage?

Journal of Energy Storage has an h-index of 105. It 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.

» In order to submit a manuscript to this journal, please read the guidelines for authors in the journal's homepage. » For a more in-depth analysis of the journal, you should subscribe and check it out on Journal Citation Reports (JCR). » If you need a journal template (Word or Latex), you can read this entry. » Journals of ESCI (except for fields of Arts and Humanities) are now ...

Get access to JOURNAL OF ENERGY STORAGE details, impact factor, Journal Ranking, H-Index, ISSN,

Citescore, Scimago Journal Rank (SJR). Check top authors, submission guidelines, Acceptance Rate, Review Speed, Scope, Publication Fees, Submission Guidelines at one place. Improve your chances of getting published in JOURNAL OF ENERGY STORAGE with ...

SJR acts as an alternative to the Journal Impact Factor (or an average number of citations received in last 2 years). This journal has an h-index of 66. The best quartile for this journal is Q1. The ISSN of Journal of the Energy Institute journal is 17460220, 17439671. An International Standard Serial Number (ISSN) is a unique code of 8 digits.

Energy Storage Materials Impact Factor & Key Scientometrics. Energy Storage Materials Overview. ... 2017 Impact Factor . 13.988 14.012 14.012. 2016 Impact Factor . 12.412 12.412 12.412. ... A journal impact factor is frequently used as a proxy for the relative importance of a journal within its field.

Energy Technology was launched in 2013 as a general applied energy journal, focusing on energy generation, conversion, storage, and distribution. The journal is listed in most important databases (including ISI Web of Knowledge and Scopus) and its 2017 Impact Factor was announced to ...

The latest impact factor of journal of energy storage is 8.9 which is recently updated in June, 2024. The impact factor (IF) is a measure of the frequency with which the average article in a journal has been cited in a particular year. It is used to measure the importance or rank of a journal by calculating the times it's articles are cited.

The 2023 impact factor of Journal of Energy Storage is 8.206. This impact factor has been calculated by dividing the number of citations in the year 2023 to the articles published in 2021 and 2022. Journal of Energy Storage published 1,292 and 2,348 articles in the years 2021 and 2022, which have received 11,850 and 18,020 citations in 2023 ...

Energy-storage-related simulations and predications. 5. Energy storage and conversion strategies and policy ...
Journal Name Impact Factor CiteScore Launched Year First Decision (median) APC; Batteries 4.6 4.0 2015
22 Days CHF 2700 ...

International Journal of Hydrogen Energy Impact Factor, IF, number of article, detailed information and journal factor. ISSN: 0360-3199. Journal Impact. Enter journal title, issn or abbr in this box to search ... covering all aspects of hydrogen energy, including production, storage, transmission, utilization, as well as the economical ...

We are pleased to report the 2017 Journal Impact Factors, which have been published by Clarivate Analytics in the latest... Journals. Active Journals Find a Journal Journal Proposal Proceedings Series. ... o Energy & Fuels: Link: Entropy: 2.305: 22/78 (Q2) o Physics, Multidisciplinary: Link: Forests: 1.956: 18/66 (Q2) o Forestry: Link ...

Know all about JOURNAL OF ENERGY STORAGE - Impact factor, Acceptance rate, Scite Analysis, H-index, SNIP Score, ISSN, Citescore, SCImago Journal Ranking (SJR), Aims & Scope, Publisher, and Other Important Metrics. Click to know more about JOURNAL OF ENERGY STORAGE Review Speed, Scope, Publication Fees, Submission Guidelines.

2023 Energy and Fuels Rising Stars. This Virtual Special Issue is dedicated to the 2023 Energy and Fuels Rising Stars for celebrating these influential early- and mid-career researchers on their significant impact on various areas of energy research. Read the Editorial. Read the Virtual Issue

Energy Storage Materials has an h-index of 158 means 158 articles of this journal have more than 158 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 ...

The majority of Hydrogen studies in International Journal of Hydrogen Energy are focused on the subject of Hydrogen storage. International Journal of Hydrogen Energy facilitates discussions on Hydrogen storage that incorporate concepts from other fields like Desorption, Adsorption, Hydride and Dehydrogenation.

· The 2017-2018 Journal's Impact IF of Journal of Electrochemical Energy Conversion and Storage is 1.429 Journal of Electrochemical Energy Conversion and Storage Key Factor Analysis The Journal's Impact IF 2016-2017 of Journal of Electrochemical Energy Conversion and Storage is still under analysis.

ENERGY STORAGE MATER ISSN: 2405-8297 eISSN: 2405-8297 ... WoS Core Citation Indexes: N/A. Journal Impact Factor (JIF): N/A. 5-year Impact Factor: N/A. Best ranking: N/A - Percentage rank: 94.3% . Open Access Support: Subscription. Country: NETHERLANDS Status in WoS core: ...

The Impact IF 2023 of Journal of Electrochemical Energy Conversion and Storage is 2.57, which is computed in 2024 as per its definition. Journal of Electrochemical Energy Conversion and Storage IF is increased by a factor of 0.12 and approximate percentage change is 4.9% when compared to preceding year 2022, which shows a rising trend. The impact IF, also ...

The official Journal of Science Press and the Dalian Institute of Chemical Physics, Chinese Academy of Sciences. The Journal of Energy Chemistry is a publication that mainly reports on creative researches and innovative applications of chemical conversions of fossil energy, carbon dioxide, electrochemical energy and hydrogen energy, as well as the conversions of biomass ...

The graph shows the changes in the impact factor of Energy Storage and its the corresponding percentile for the sake of comparison with the entire literature. Impact Factor is the most common scientometric index, which is defined by the number of citations of papers in two preceding years divided by the number of papers

published in those years.

Journal scope. Energy & Environmental Science is an international journal dedicated to publishing exceptionally important and high quality, agenda-setting research tackling the key global and societal challenges of ensuring the provision of energy and protecting our environment for the future.. The scope is intentionally broad and the journal recognises the complexity of issues ...

Energy 2023-2024 Journal's Impact IF is 8.857. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis. ... · The 2017-2018 Journal's Impact IF of Energy is 4.968 Energy Key Factor Analysis · The 2016-2017 Journal's Impact IF of Energy is 4.52 ... the journal has a 2020 impact factor of 5.537, ranking it 13th out of 83 journals in the ...

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The Journal of the Energy Institute provides peer-reviewed coverage of original high-quality research on energy, engineering and technology.. The coverage is broad, and the main areas of interest include: o Combustion engineering and associated technologies; power generation; engines and propulsion; ...

Scope: The scope of the International Journal of Electrical Power & Energy Systems (JEPE) is focused on electrical power generation, transmission, distribution and utilization, from the viewpoints of individual power system elements and their integration, interaction and technological advancement. The scope covers modelling of power system elements, their design, analysis ...

Journal of Energy publishes research relating to the science and technology of energy generation, distribution, storage, and management. It also covers the environmental, societal and economic impacts of energy use and policy. Articles Most Recent; Most Cited; Research Article.

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