

What is impact if 2023 of Journal of energy storage?

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 Journal of Energy Storage is 9.64. If the same downward trend persists, Impact IF may fall in 2024 as well.

What is the impact score of Journal of energy storage?

The latest impact score (IS) of the Journal of Energy Storage is 9.94. It is computed in the year 2023 as per its definition and based on Scopus data. 9.94 It is increased by a factor of around 1.09, and the percentage change is 12.32% compared to the preceding year 2021, indicating a rising trend.

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 Journal of energy storage?

The Journal of Energy Storage focusses on all aspects of energy storage, in particular systems integration, electric grid integration, modelling and analysis, novel energy storage technologies, sizing and management strategies, business models for operation of storage systems and energy storage developments worldwide.

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.

Where is the Journal of energy storage ranked?

The Journal of Energy Storage is ranked 2258 among 27955 Journals, Conferences, and Book Series. As per SJR, this journal is ranked 1.456. SCImago Journal Rank is an indicator, which measures the scientific influence of journals.

Official Journal of the International Association for Hydrogen Energy. The International Journal of Hydrogen Energy aims to provide a central vehicle for the exchange and dissemination of new ideas, technology developments and research results in the field of Hydrogen Energy between scientists and engineers throughout the world. The emphasis is placed on original research, ...

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electric grid integration, modelling and analysis, novel energy storage technologies, sizing and management strategies, business models for operation of storage systems and energy storage developments worldwide. ...
2023: Q1: Renewable ...

Article from the Special Issue on Innovative materials in energy storage systems; Edited by Ana Inés Fernánde z and Camila Barreneche; Article from the Special Issue on Modern Energy Storage Technologies for Decarbonized Power Systems under the background of circular economy with sustainable development; Edited by Ruiming Fang and Ronghui Zhang

The latest impact factor of Journal of Energy Storage and all the other Web of Science journals is released on 20th June 2024 by Clarivate. Through this web page, researchers can check the impact factor, total citation, journal quartile, and journal aim & scope. ... Impact Factor from year 2018-2023. Year Impact Factor; 2018: #N/A; 2019: 3.517: ...

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Scope Energy Storage provides a unique platform to present innovative research results and findings on all areas of energy storage. 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.

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.

Top authors and change over time. The top authors publishing in Journal of energy storage (based on the number of publications) are: Andreas Jossen (32 papers) published 2 papers at the last edition, 4 less than at the previous edition,; Dirk Uwe Sauer (32 papers) published 5 papers at the last edition, 7 less than at the previous edition,; Luisa F. Cabeza (29 papers) published 9 ...

Article from the Special Issue on Selected papers from the 6th International Symposium on Materials for

Energy Storage and Conversion (mESC-IS 2022); Edited by Ivan Tolj; Articles from the Special Issue on Advances in Hybrid Energy Storage Systems and Their Application in Green Energy Systems; Edited by Ruiming Fang and Ronghui Zhang

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2023 Impact Factor . # ...

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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 arti

ISSN (Online) The ISSN (Online) of Journal of Energy Storage is 2352-152X .An ISSN is an 8-digit code used to identify newspapers, journals, magazines and periodicals of all kinds and on all media-print and electronic.

The Impact Factor of Journal Of Energy Storage is 8.9. 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 its articles are cited.

The latest Impact Factor list (JCR) is released in June 2024. The Impact Factor of Journal Of Energy Storage is 8.9. 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.

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