

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

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 105. The best quartile for this journal is Q1. The ISSN of Journal of Energy Storage journal is 2352152X.

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.

How many citations does energy storage have?

Energy Storage has an h-index of 14. It means 14 articles of this journal have more than 14 number of citations. The h-index is a way of measuring the productivity and citation impact of the publications.

The Impact IF 2023 of Energy Storage is 2.75, which is computed in 2024 as per its definition. Energy Storage IF is increased by a factor of 0.48 and approximate percentage change is 21.15% when compared to preceding year 2022, which shows a rising trend.

Today, energy production, energy storage, and global warming are all common topics of discussion in society and hot research topics concerning the environment and economy [1]. However, the battery energy storage system (BESS), with the right conditions, will allow for a significant shift of power and transport to free or less greenhouse gas (GHG) emissions by ...

Submission. Energy Storage welcomes submissions of the following article types: Brief Research Report, Correction, Data Report, Editorial, General Commentary, Hypothesis & Theory, Methods, Mini Review, Opinion, Original Research, Perspective, Policy and Practice Reviews, Review, Technology and Code. All manuscripts must be submitted directly to the section Energy ...

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 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.

Energy Storage provides a unique platform for innovative research results and findings on 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 ...

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 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.

We are excited to announce the launch of new journal: Energy Storage. 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 ...

Energy Technology is an applied energy journal that provides an interdisciplinary forum for researchers and engineers to share important progress in energy research. We publish articles from all perspectives on technical aspects of ...

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The 2023 impact factor of Journal of Energy Storage is 8.282. 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 1,293 and 2,350 articles in the years 2021 and 2022, which have received 11,953 and 18,218 citations in 2023 ...

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 ...

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