

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 Journal of energy storage 2023-2024 impact if?

Journal of Energy Storage 2023-2024 Journal's Impact IF is 8.907. Check Out IF Ranking, Prediction, Trend & Key Factor Analysis.

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 SJR of the Journal of energy storage?

The Journal of Energy Storage has an SJR (SCImago Journal Rank) of 1.595, 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 1.595 in 2023 and the lowest being in 2015.

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.

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 its articles are cited.

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Energy Storage Materials Impact Factor 2024 . 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 ...

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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 ...

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 ...

Journal of Energy Storage . Country. Netherlands Universities and research institutions in Netherlands Media Ranking in Netherlands ... three and four years have been cited in the current year. The two years line is equivalent to journal impact factor (TM) (Thomson Reuters) metric. Cites per document Year Value; Cites / Doc. (4 years) 2015: 0.000:

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