

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 energy storage materials?

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 ...Manasa Pantrangi,... Zhiming Wang

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 impact of energy storage materials?

Energy Storage Materials latest impact IF is 19.86. It's evaluated in the year 2023. The highest and the lowest impact IF or impact score of this journal are 20.44 (2022) and 0.00 (2015), respectively, in the last 9 years. Moreover, its average IS is 14.87 in the previous 9 years.

What is the ISSN of energy storage materials journal?

The ISSN of Energy Storage Materials journal is 24058297. An International Standard Serial Number (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.

Should energy storage materials be cited as energy Stor mater?

In conclusion, under ISO 4 standards, the Energy Storage Materials should be cited as Energy Stor. Mater. for abstracting, indexing and referencing purposes. When you refer to a reading list or a series of references, you might notice that journal titles are sometimes abbreviated.

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Hrifech et al. [5] evaluated the energy storage suitability of four natural rocks at 100-300 °C and elucidated the relevance between thermophysical and petrological properties. Recently, many scholars have proposed to recycle waste into solid energy storage materials to reduce the cost of TES systems and solve the problem of waste treatment.

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