

Energy storage materials impact factor 2020

12.8V 200Ah





Overview

Energy Storage Materials is abstracted and indexed the following bibliographic databases: • • • According to the , the journal has a 2020 of 17.789.

Energy Storage Materials is abstracted and indexed the following bibliographic databases: Science Citation Index Expanded Scopus INSPEC According to the Journal Citation Reports, the journal has a 2020 impact factor of 17.789. What is the impact factor of energy storage materials?

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. ^ "Energy Storage Materials".

What is impact if 2023 of energy storage materials?

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 Energy Storage Materials is 19.86. If the same downward trend persists, Impact IF may fall in 2024 as well.

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 the impact score of energy storage materials?

The impact score (IS), also denoted as the 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 Score 2022 of Energy Storage Materials is 20.44. If a similar upward trend continues, IS may increase in 2023 as well.

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 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



Energy storage materials impact factor 2020

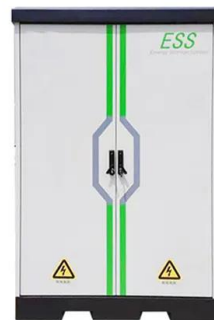


Energy Storage Materials , Vol 39, Pages 1-420 (August 2021)

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Energy Storage Materials Volume 28, June 2020,
Pages 255-263 Interface-modulated
nanocomposites based on polypropylene for high-
temperature energy storage



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
...

Energy Storage Materials

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



Energy Storage Materials , Vol 36, Pages 1-552 (April 2021)

Corrigendum to 'Pyridinic-to-graphitic conformational change of nitrogen in graphitic carbon nitride by lithium coordination during lithium plating' [Energy Storage Materials 31 (2020) 505-514] Yuju Jeon, Sujin Kang, Se Hun Joo, Minjae Cho,



Energy Storage Materials , Vol 63, November 2023

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Energy Storage Science and Technology

?Energy Storage Science and Technology?(ESST) (CN10-1076/TK, ISSN2095-4239) is the bimonthly journal in the area of energy storage, and hosted by Chemical Industry Press and the Chemical Industry and Engineering Society of China in 2012, The editor-in-chief now is professor HUANG Xuejie of Institute of Physics, CAS.



Energy Storage Materials , exaly

The 2023 impact factor of Energy Storage Materials is 18.431. This impact factor has been calculated by dividing the number of citations in the year 2023 to the articles published in 2021 and 2022. Energy Storage Materials published 508 and 616 articles in the years 2021 and 2022, which have received 10,585 and 10,132 citations in 2023, respectively.

Energy Storage Materials-ENERGY STORAGE ...

The journal reports significant new findings related to the formation, fabrication, textures, structures, properties, performances, and technological applications of materials and their devices for energy storage such as Thermal, ...



Lithium battery parameters

Product capacity: 100Ah

Product size: 135*197*35mm

Product weight: 1.82kg

Product voltage: 3.2V

internal resistance: within 0.5



Energy Storage Materials , Vol 28, Pages 1-418 (June 2020)

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Energy Storage

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[Energy Storage Materials 5????????,????,???](#)

2020 509 17.7122 16.2193 8.8 17.7898 2019
411 0.0000 14.3064 12.1 16.2808 ?? ?? ??
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Journal of Energy Storage

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



Energy Storage Materials , Vol 42, Pages 1-870 (November 2021)

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[Energy Storage Materials 2023-2024???????](#)

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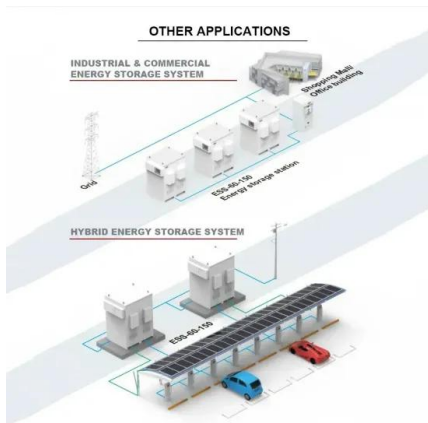
Energy Storage Materials , Vol 53, Pages 1-968 (December 2022)

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Journal of Energy Storage , Vol 33, January 2021

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ENERGY & ENVIRONMENTAL MATERIALS

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Energy Storage Materials

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Energy Storage Materials Impact factor 2024

The latest impact factor of Energy Storage Materials 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.



Energy Storage Materials , ScienceDirect by Elsevier

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Energy Materials

Energy Materials is a peer-reviewed journal with Yuping Wu serving as Editor-in-Chief. The journal covers a broad spectrum of research, including fundamental scientific studies, advanced technologies and characterization, guiding ...



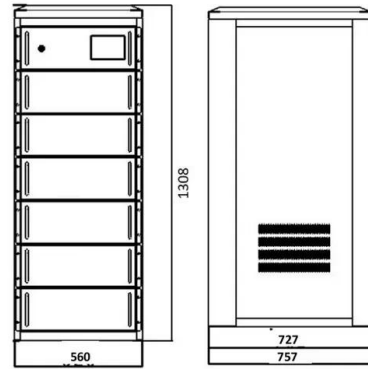
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