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Journal Impact Factor: 4.6 5-year Journal Impact Factor: 4.7 Source Normalized Impact per Paper (SNIP): 1.350 SCImago Journal Rank (SJR): 1.066. Speed 2023 Submission to first editorial decision (median days): 11 Submission to acceptance (median days): 270. Usage 2023 Downloads: 734,552 Altmetric mentions: 224

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a) Top ten ranking journals by the number of publications on renewable energy transition reviewed in this study (number alongside the name of the journal in parenthesis shows the rank); b) 2019 impact factor (IF) and 2020 SCImago Journal Rank (SJR) index values; light green background indicates Q1 (energy/renewable energy) while dark green ...

A peer-reviewed, open access journal in biofuels, biomass energy, geothermal energy, hydropower, wind power & solar energy. ... Renewable Energy Research and Applications RERA. 2717-252X (Print) / 2676-7430 (Online) Website ISSN Portal ...

The Journal of Renewable and Sustainable Energy (JRSE) is an interdisciplinary, peer-reviewed journal covering discovery, generation, conversion and end-use of renewable and sustainable energy (RSE) relevant to the physical science and engineering communities. Specifically, JRSE focuses on new insights or creative methodologies that addresses the challenges of ...

Renewable Energy Focus (Journal) Arent, D. (Editor in chief) Director; Activity: Publication peer-review and editorial work > Editorial work. Period: 0001: Type of journal: Journal: ISSN: 1755-0084: Powered by Pure, Scopus & Elsevier Fingerprint Engine ...

The Renewable Energy & Power Quality Journal (RE& PQJ) is a free access electronic Journal edited in Spain by the European Association for the Development of Renewable Energies, Environment and Power Quality (EA4EPQ). ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal ...

Renewable Energies is a scientific journal whose main goal is to be a reference for publishing the more recent advances in renewable energies, including solar photovoltaic, solar thermal, wind, hydraulic, biomass, geothermal, biogas, and oceanic energy. The reported advances will focus on new components and systems, technology perspectives, operation and ...

Renewable Energy, Sustainability and the Environment: 2023: Q1: SJR The SJR is a size-independent prestige indicator that ranks journals by their "average prestige per article". It is based on the idea that "all citations are not created equal". ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments ...

*Please note that the International Journal of Sustainable Energy converted to a full Open Access journal from Volume 42 (2023). Previous volumes will continue to provide access through a Pay to Read model. The International Journal of Sustainable Energy publishes the latest research on the science and engineering of sustainable energy systems. We publish research papers on:

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. ... Research Article. Open access. Feasibility Analysis and Simulation of Integrated Renewable Energy System for Power ...

On the field of solar energy, Cal has labored on pinpointing the relationship between the heat transfer coefficient as it pertains to the efficiency and energy yield of utility-scale solar farms. Beyond the areas of renewable energy systems, Cal has performed research on volcanic plumes, forest canopies, and multi-phase flows.

The Journal of Renewable and Sustainable Energy (JRSE) is an interdisciplinary, peer-reviewed journal covering all areas of renewable and sustainable energy relevant to the physical science and engineering communities. ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal ...

Applied Solar Energy is a peer-reviewed journal focusing on solar energy science, technology, and applications. Explores a broad range of topics, including photovoltaics, water heaters, passive heating, thermal energy storage, solar concentrating facilities, Big Solar Furnace, and many more.

Biomass & Bioenergy is an international journal publishing original research papers and short communications, review articles and case studies on biological resources, chemical and biological processes, and biomass products for new renewable sources of energy and materials. The scope of the journal extends to the environmental, management and economic aspects of biomass ...

Renewable Energy is a monthly peer-reviewed scientific journal covering research on renewable energy, sustainable energy and the energy transition is published by Elsevier and the editor-in-chief is Soteris Kalogirou (Cyprus University of Technology). According to the Journal Citation Reports, the journal has a 2021 impact factor of 8.634. [1] It was originally established as Solar ...

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?Universitas Malikussaleh? - ??Cited by 87?? - ?Renewable Energy? - ?Electrical? - ?Computer Engineering? ... Journal of Renewable Energy, Electrical, and Computer Engineering 1 (2), 94-108, 2021. 1: 2021: Analysis of the Effect of Loading on the Transformers Usage Time.

Renewable Energy, Sustainability and the Environment: 2021: Q2: Renewable Energy, Sustainability and the Environment: 2022: Q2: Renewable Energy, Sustainability and the Environment: ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal. The purpose is to have a forum in ...

The International Journal of Renewable Energy Development (IJRED) is an open access and peer-reviewed journal published by the Center of Biomass and Renewable Energy (CBIORE) at Diponegoro University in Indonesia. The journal aims to promote renewable energy research and development, and to provide a link between scientists and practitioners. ...

Renewable Energy is no longer a niche sector of novel technologies, and we have now implemented renewable energy to a scale where it is expected to triple capacity globally power by 2030 and increase more than 10x by 2050. ... SCImago Journal Rank (SJR) SNIP; Compare APC with another journal. Select another journal to compare its article ...

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