

*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:

Renewable Energy, Sustainability and the Environment: 2023: Q3: 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 ...

Beyond the areas of renewable energy systems, Cal has performed research on volcanic plumes, forest canopies, and multi-phase flows. Cal was part of the Fulbright Scholar Program on topics regarding the former. In 2019, Cal joined JRSE as an associate editor. Cal is an active member of professional societies (APS-DFD, AIAA, ASME, AGU, etc.).

Smart Grids and Sustainable Energy is a journal dedicated to evolving and applying smart grids and sustainable energy systems, focusing on technological, operational, and regulatory aspects. Explores smart grid technologies, microgrids, and automation in energy systems. Emphasizes sustainable energy technology and management strategies.

The journal, Renewable Energy, seeks to promote and disseminate knowledge on the various topics and technologies of renewable energy systems and components. The journal aims to serve researchers, engineers, economists, manufacturers, NGOs, associations and societies to help them keep abreast of ... View full aims & scope

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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SCImago Journal Rank (SJR) Source Normalized Impact per Paper (SNIP) Measures weighted citations received by the journal. Citation weighting depends on the categories and prestige of the citing journal. ... Hydropower is the ...

Journal of Renewable Energy publishes papers relating to the science and technology of renewable energy generation, distribution, storage, and management. It also covers the environmental, societal, and economic impacts of renewable ...

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 ...

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 ...

The Journal of Renewable and Sustainable Energy is an interdisciplinary journal covering specific areas of renewable and sustainable energy relevant to the physical science and engineering ...

Transition to Renewable Energy Systems Edited by: Detlef Stolten, Viktor Scherer ... SCImago Journal Rank (SJR): 1.066. Speed 2023 Submission to first editorial decision (median days): 11 Submission to acceptance (median days): 270. Usage ...

Topics covered include: -Renewable energy economics and policy- Renewable energy resource assessment- Solar energy: photovoltaics, solar thermal energy, solar energy for fuels- Wind energy: wind ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a specific journal. The purpose is to have ...

SCImago Journal Rank (SJR) Source Normalized Impact per Paper (SNIP) ... Approved by publishing and review experts on SciSpace, this template is built as per for Renewable Energy Focus formatting guidelines as mentioned in Elsevier author instructions. The current version was created on and has been used by 397 authors to write and format their ...

The journal aims to be a leading peer-reviewed platform and an authoritative source of original research and reviews related to renewable energy. covers research in the following areas: ...

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 maintenance, new ...

Current Sustainable/Renewable Energy Reports focuses on the latest advances in energy, offering expert reviews on current research on sustainable and renewable fuels, the transportation sector, the power sector, the environment, energy-water nexus, energy-food-agriculture; waste streams and urban planning.. Articles cover a range of established and emerging opportunities ...

SCImago Journal Rank (SJR) Source Normalized Impact per Paper (SNIP) ... Approved by publishing and review experts on SciSpace, this template is built as per for Materials for Renewable and Sustainable Energy formatting guidelines as mentioned in Springer author instructions. The current version was created on and has been used by 475 authors ...

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 ...

SCImago Journal Rank (SJR) Source Normalized Impact per Paper (SNIP) Measures weighted citations received by the journal. Citation weighting depends on the categories and prestige of the citing journal. ... Hydropower is the largest renewable energy resource in the United States and the world. However, hydropower dams have adverse ecological ...

Pathways to sustainable development in Somalia: evaluating the impact of agriculture, renewable energy, and urbanisation on ecological footprints and CO₂ emissions. Abdikafi Hassan Abdi, Sucdi Nor Sheikh & Sumaya Mahad Elmi. Article: 2411832. Published online: 03 Oct 2024.

Renewable Energy, Sustainability and the Environment: 2023: Q2: 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 ...

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SCImago Journal Rank (SJR) Source Normalized Impact per Paper (SNIP) ... With the rising demand for renewable energy and environmental protection, anaerobic digestion of biogas technology has attracted



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considerable attention within the scientific community. This paper presents a comprehensive review of research achievements on anaerobic ...

Journal of Renewable Energy and Environment (JREE) covers appropriate disciplines of renewable energy and environmental issues and publishes original research papers, review papers, short research notes, and also short technical notes. ... The users of Scimago Journal & Country Rank have the possibility to dialogue through comments linked to a ...

Renewable energy comes from unlimited, naturally replenished resources, such as the sun, tides, and wind. Renewable energy can be used for electricity generation, space and water heating and cooling, and transportation. Non-renewable energy, in contrast, comes from finite sources, such as coal, natural gas, and oil.

Renewable and Sustainable Energy Transition has a mission to share the most interesting and relevant problems, solutions, applications, novel ideas and technologies to support the transition to a low carbon future and achieve our global emissions targets as established by the United Nations Framework Convention on Climate Change.. Continuing the mission of the partner ...

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