

Solar Energy Materials & Solar Cells is intended as a vehicle for the dissemination of research results on materials science and technology related to photovoltaic, photothermal and photoelectrochemical solar energy conversion. ... According to the Journal Citation Reports, the journal has a 2018 impact factor of 6.019.

The 2022 impact factor of Solar Energy Materials and Solar Cells is 6.4, making it among the top 2% journals. The journal covers the disciplines of Energy, Materials Science, Chemistry

The Solar Energy Materials and Solar Cells has an SJR (SCImago Journal Rank) of 1.503, according to the latest data. It is computed in the year 2023. In the past 9 years, this journal has recorded a range of SJR, with the highest being 2.190 in 2014 and the lowest being 1.459 in 2017.

The Impact factor of SOLAR ENERGY MATERIALS AND SOLAR CELLS in 2024 is provided in this post. JOURNAL IMPACT. Home; ... SOLAR ENERGY MATERIALS AND SOLAR CELLS: Impact Factor : 6.3 : Journal Quartile : PHYSICS, APPLIED|Q1|29/179: E-ISSN : 1879-3398: P-ISSN : 0927-0248: Impact Factor from year 2018-2023.

The Impact IF 2022 of Solar Energy Materials and Solar Cells is 7.31, which is computed in 2023 as per its definition. Solar Energy Materials and Solar Cells IF is increased by a factor of 0.55 and approximate percentage change is 8.14% when compared to preceding year 2021, which shows a rising trend.

Sol. Energy Mater. Sol. Cells Solar Energy Materials and Solar Cells is a scientific journal published by Elsevier covering research related to solar energy materials and solar cells. According to the Journal Citation Reports, Solar Energy Materials and Solar Cells has a 2020 impact factor of 7.267.

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