

Small-scale solar power generation for household use in Southern Europe



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20th Anniversary: Big Reasons to Celebrate Small

This issue marks the start of the 20th anniversary of Small. In the last 20 years, Small has grown to become an essential journal providing the very best forum for fundamental and

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Contact the Team Editorial queries (Submission and Peer Review) E-mail: small@wiley Production queries (after Acceptance) E-mail: SMLLprod@wiley Phone: +49 6201 606-581 Mail: Postfach



Overview

Small continues to be among the top multidisciplinary journals covering a broad spectrum of topics at the nano- and microscale at the interface of materials science, chemistry, physics, engineering,

Plug-In Solar PV

Developed with input from leading experts in solar technology, policy, and energy markets, this report provides a blueprint for scaling up plug-in PV across Europe, offering clear



Small: Early View

A new nanoparticle-based biomarker panel is



[Europe's Small-Scale Solar Surprises With Fast Growth](#)

Europe's small-scale solar sector is defying expectations with a record 63% investment surge. This article explores how a surprise spike in distributed PV is making clean energy more accessible for



Author Guidelines

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[The rise of Plug-In solar systems in Europe: An accessible revolution](#)

described that can differentiate pancreatic cancer from benign pancreatic disease with a high level of performance. This was enabled by microelectrode



Small: List of Issues

Volume 22, Issue 12 Special Issue: Advanced Energy and Functional Materials



Europe's Balcony Solar Systems: Powering Homes

The project utilized flexible, marine-grade solar panels and waterproof microinverters to overcome these obstacles. The initiative not only reduced the

These systems, also known as balcony solar, micro-PV, or plug-and-play solar, allow users to generate electricity from their homes without the need for professional installation.



Small: Vol 22, No 20

Oxygen Evolution Reaction Although dynamic structural reconstruction of sulfides under oxygen evolution reaction (OER) conditions is widely considered the origin of high activity, it

Attractiveness of small-scale residential photovoltaic systems through

By evaluating the investment profitability of PV systems with or without a battery energy storage system for average households across five EU member states, this study aims to provide



[Small, Nanoscience & Nanotechnology Journal, Wiley Online Library](#)

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