

Special Issue

Renewable Resources, Clean Resources, Future Resources

Message from the Guest Editor

Renewable resources will play a crucial role on meeting the energy demands of growing global population and economic needs of countries. Deployment of increasingly-renewable energy options continue to expand with electricity generation from renewable energy systems, currently accounting for half of the additional global energy generation. This is enhanced by declining costs and dedicated policy initiatives and subsidies. Present and future advancements in renewable energies present uncertainties in terms of technical, policy and sustainability. Although minor usage of biomass and wastes in energy production, they have been stating their power generating capacity. From the exposed, biomass and wastes can be thought as advantageous fuels towards their energy generating capacity allied to the negligible ecological footprint, which makes their combination an environmental breakthrough. This SI is devoted to articles related to renewable resources, including, but not limited to, biomass, wastes, biogas and hydrogen. We are also seeking papers related to the environmental impacts of renewable resources through LCA, and potential future resources.

Guest Editor

Prof. Dr. Eliseu Monteiro

VALORIZA-Research Center for Endogenous Resource Valorisation,
Polytechnic Institute of Portalegre, Portalegre, Portugal

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Resources
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
resources@mdpi.com

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About the Journal

Message from the Editor-in-Chief

Responsible prosperity is underpinned by sustained access to resources. *Resources*, publishes excellent science and scholarship which transforms understanding, practices and policies for conserving all natural resources—from water, land and air; to plant and animal biodiversity; to minerals and energy and their interconnection across scales. Significantly, we invite high quality submissions from natural and social sciences.

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Editor-in-Chief

Prof. Dr. Benjamin McLellan

Graduate School of Energy Science, Kyoto University, Yoshida-honmachi, Sakyo-ku, Kyoto 606-8501, Japan

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manuscripts are peer-reviewed and a first decision is provided to authors approximately 24.6 days after submission; acceptance to publication is undertaken in 4.6 days (median values for papers published in this journal in the first half of 2025).