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Evolving Landscape Research: From Renewable Energy Landscapes to Future Frontiers

Guest Editors:

Dr. Romanos Ioannidis

Dr. Nikos Mamassis

Dr. Julia Nerantzia Tzortzi

Dr. Konstantinos Moraitis

Dr. Aspaso-Aspassia Kouzoupi

Deadline for manuscript submissions:

30 November 2024

Message from the Guest Editors

The last two decades have seen a remarkable proliferation of research in matters of landscapes. This can largely be attributed to the challenges that have emerged during the effort to integrate renewable energy infrastructure into landscapes. The areas in which research has flourished include landscape planning and policy, landscape assessment, spatial planning, participatory planning processes and various other areas of landscape-related research. The goal of this Special Issue is to collect papers to carry out the following goals: (a) Advance research on renewable energy landscapes, including planning, landscape design, policy, impact assessment and participatory processes. (b) Collect, analyse and review existing knowledge and state of the art from the last two decades, identifying weaknesses and highlighting important conclusions with future significance. (c) Expand the knowledge that has been generated through the contemporary focus of landscape research on renewable energy, to other landscape issues and other fields of landscape research.











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Editor-in-Chief

Prof. Dr. Christine Fürst

Institute for Geosciences and Geography, Department Sustainable Landscape Development, University of Halle, Von-Seckendorff-Platz 4, 06120 Halle, Germany

Message from the Editor-in-Chief

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