

Special Issue

Frontier Research of Environmental Sustainability: Green Infrastructure and Rural Landscape Planning

Message from the Guest Editors

Excessive urbanization and mobility infrastructure are causes of landscape fragmentation and loss of ecosystem services that are relevant to the wellbeing of people. Such phenomena are exacerbated by extreme weather events due to climate change. The Special Issue aims at collecting scientific contributions concerning environmental sustainability and the use of green infrastructure, in the context of regional or subregional landscape planning, with focus on the rural dimension. And to provide the international audience with an overall picture of the current innovations in research fields about (i) green infrastructure planning and design and (ii) rural landscape planning, with emphasis on environmental sustainability. • Green infrastructures as defragmentation measures in fragmented rural landscapes, • Sustainable rural buildings and green infrastructure, • Planning and design of green infrastructure in rural landscapes, • Integration of green infrastructure into strategic environmental assessment for rural landscape planning, ...

Guest Editors

Dr. Antonio Ledda

Dr. Andrea De Montis

Dr. Vittorio Serra

Deadline for manuscript submissions

closed (31 May 2023)



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I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

Editor-in-Chief

Prof. Dr. Marc A. Rosen

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