



Multi-Temporal Analysis of Landscapes and Urban Areas

Guest Editor:

Dr. Erica Nocerino

Department of Humanities and
Social Sciences, University of
Sassari, 07100 Sassari, Italy

Deadline for manuscript
submissions:

closed (30 November 2021)

Message from the Guest Editor

Analysis and understanding of temporal changes of natural and anthropized areas are of key importance today to deduce, monitor and predict their evolution. Landscapes represent both human and ecological ecosystems, requiring a multifaceted approach to perceive and protect their delicate and complex significance.

On one hand, over an extended temporal scale, historical data may provide valuable sources of information that have not been fully exploited yet. On the other, the monitoring of a specific landscape or area of interest with newly acquired and up-to-date data may support a detailed diagnosis on a smaller temporal span. In both cases, the latest hardware and algorithmic solutions can bring new insights and open unprecedented lines of investigation.

The aim of this Special Issue is to tackle these topics from different perspectives and scales, and we invite manuscripts on sensing techniques for monitoring and change detection applications in archeology, ecology, urban development and planning.





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Marc A. Rosen

Faculty of Engineering and
Applied Science, University of
Ontario Institute of Technology,
Oshawa, ON L1G 0C5, Canada

Message from the Editor-in-Chief

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.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, SCIE and SSCI (Web of Science), GEOBASE, GeoRef, Inspec, AGRIS, RePEc, CAPlus / SciFinder, and other databases.

Journal Rank: JCR - Q2 (*Environmental Studies*) / CiteScore - Q1 (Geography, Planning and Development)

Contact Us

Sustainability Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/sustainability
sustainability@mdpi.com
[X@Sus_MDPI](https://twitter.com/Sus_MDPI)