

Special Issue

Frontiers in Geomorphological and Historical Landscape Changes, Sustainable Landscape Planning and Soil Erosion Assessment

Message from the Guest Editors

The special issue is aiming to highlight the state of the art of the new and traditional frontiers of study and research in geomorphological and historical landscape changes, sustainable landscape planning and soil erosion assessment, with a particular focus on the historical transformations of the landscape caused by human activities, historical land use and climate change. If we consider the current 17 goals of the 2030 Agenda for Sustainable Development. In this type of analysis, the analysis of multi-temporal images from satellite and historical aerial photos is also essential, which allows returning of GIS numerous useful information for the reconstruction of historical scenarios of the change of the physical and anthropic landscape, also in relation to changed climatic conditions, especially on the occasion of extreme events. Contributions regarding different geographical areas, analysis methods, and reviews of existing literature and case studies focusing on the Special Issue key themes from geomorphological, geoarcheological, and landscape architectural disciplines are strongly encouraged as well as broader overviews.

Guest Editors

Dr. Maurizio Lazzari
Dr. Ram L. Ray
Dr. Veronica Guerra

Deadline for manuscript submissions

closed (26 March 2023)



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CiteScore 7.7



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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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. Steve W. Lyon

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