



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

Guest Editors:

Dr. Maurizio Lazzari

National Research Council,
Institute of Cultural Heritage
Sciences, 85050 Tito, Italy

maurizio.lazzari@cnr.it

Dr. Ram L Ray

College of Agriculture and
Human Sciences, Prairie View
A&M University (PVAMU), TX
77446, USA

rray@PVAMU.EDU

Dr. Veronica Guerra

Department of Earth, Life and
Environmental Sciences, The
University of Urbino "Carlo Bo",
61029 Urbino PU, Italy

v.guerra1@campus.uniurb.it

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Message from the Guest Editors

The main objective of this Special Issue is 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 particular focus on the historical transformations of the landscape caused by human activities. Another goal is to combine and stimulate an interdisciplinary debate on these interconnected themes and reflect the different interactions between humans and the environment, which over time have favored and induced local and global changes in the physical landscape.

Considering the current 17 goals of the 2030 Agenda for Sustainable Development, 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.





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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

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Contact Us

Sustainability
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
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