

Special Issue

Geomorphological Mapping for the Geoheritage Resources Sustainability

Message from the Guest Editor

Geoheritage is invaluable and unique natural heritage testifying the long geological history period of the earth evolution. The intrinsic nature and scientific significance of geoheritage represent a chance for geoscience dissemination, geoconservation, and education, and also for tourism. So, geoheritage valorisation can be an opportunity for local communities' economic development based on natural resource sustainable management. The purpose of this Special Issue is to highlight (i) the role of the geomorphological mapping in the geoheritage studies by describing the different approaches in depicting landscape features and their evolution, and (ii) how maps contribute to geoconservation, to sustainable management of geoheritage and to tourism as resources for the economic sustainable development of local communities. Papers selected for this Special Issue will be subject to a rigorous peer review procedure with the aim of rapid and wide dissemination of research results that will contribute to the definition of the best practices in the sustainable management of geoheritage resources according the geological evolution of the land.

Guest Editor

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Deadline for manuscript submissions

closed (15 October 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. 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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