

Special Issue

Challenges Detection and Mitigation for Sustainable Rural Tourism

Message from the Guest Editors

Rural tourism can be defined as a type of activities that a visitor can enjoy featuring a wide range of products mostly linked to nature-based activities. Recently, up-to-date scientific data and equipment, such as remote sensing techniques, GIS tools, in situ measurements, engineering models, etc., played a significant role in the field of rural tourism challenges detection and mitigation. This Special Issue encourages scientists that are interested in using new technologies to balance rural tourism needs, the economic situation, and achieving good environmental biodiversity to publish articles. In addition, the scientific articles should lead to a developmental strategy to enable a rural community to grow, achieve sustainable rural tourism development, and preserve the natural environment.

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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.

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