



Geoparks: Exploring New Trends in Geoeducation and Geotourism Perspectives

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Message from the Guest Editors

This Special Issue assumes paramount significance in the preservation of geological treasures and the advancement of sustainable tourism and innovative education within geoparks. It endeavors to present strategic frameworks for the enduring safeguarding of geological assets, the promotion of sustainable tourism practices, the introduction of pioneering techniques in geoeducation, and the incorporation of cutting-edge technologies, enhancing the overall visitor experience. Moreover, it aspires to stimulate interdisciplinary synergy and the dissemination of knowledge, tackling challenges confronting geoparks and motivating a global audience to cherish and safeguard our geological marvels.

- geoparks
- geological heritage
- geoeducation
- geotourism
- sustainability conservation cultural heritage
- community engagement
- sustainable tourism
- environmental preservation technological advancements
- interdisciplinary collaboration
- geological conservation
- education innovation
- geospatial technology
- ecological sustainability
- local communities
- geological wonders
- cultural preservation





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Message from the Editor-in-Chief

Understanding the Earth's origin and its bio-geological evolution, the multiple implications of the geosciences (as a coherent set of interconnected disciplines), and the sociocultural and ethical interdisciplinary approaches, will be crucial for a better understanding of Nature, and also for undertaking scientifically based political decisions.

We are committed to drive *Geosciences* to a position in which it is recognized for its high-quality, cutting-edge research and scientific influence, and strongly encourage and invite your participation and manuscripts.

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