



From Geoheritage to Geotourism—New Advances and Emerging Challenges

Guest Editor:

Prof. Dr. Karoly Nemeth

1. School of Agriculture and Environment, Massey University, Palmerston North 4442, New Zealand
2. Saudi Geological Survey, National Program of Earthquakes and Volcanoes, Jeddah, Saudi Arabia
3. Lithosphere Research Group, Institute of Earth Physics and Space Science, Sopron, Hungary
4. The Geoconservation Trust Aoteroa Pacific, Opotiki, New Zealand

Deadline for manuscript submissions:

closed (31 December 2021)

Message from the Guest Editor

This volume calls for papers that are able to highlight the route various disciplines within geoheritage research have taken in the past two decades, leading to the currently flourishing and fast-developing science that has fed such subdisciplines as geoconservation, geoeeducation and geotourism, among many others. We would like to make this Special Issue a landmark work, that provides a holistic overview of the evolution of the geoheritage science and how it has helped to foster such practical research fields as geotourism, also addressing how all these achievements can serve to embed the geosciences more deeply in the network of sciences and the actions of society at a time when global and planetary change is clearly visible within the human life span. We are particularly interested in holistic review-style works that not only provide a critical overview of the evolution of the science field in question, but also offer solutions towards the future. High-quality review papers can be published in this issue without publication fees.





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Editor-in-Chief

Prof. Dr. Jesus Martinez-Frias

Instituto de Geociencias, IGEO
(CSIC-UCM), C/ Del Doctor Severo
Ochoa 7, Edificio
Entrepabellones 7 y 8, 28040
Madrid, Spain

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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Contact Us

Geosciences Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland

Tel: +41 61 683 77 34
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