

Special Issue

Tourism and Extreme Weather and Climate Events

Message from the Guest Editor

The natural variability of the climate and anthropogenic climate change are causing extreme atmospheric phenomena and natural disasters that are creating important challenges for the tourism sector. In this Special Issue, we welcome articles that address the scientific challenges facing the field of tourism climatology as regards extreme weather and climate events. We will also be considering theoretical and conceptual reflections on this subject, methodological contributions, and the presentation of case studies relating among other things to the impact of extreme weather and climate events on tourism activities and tourist destinations; the role of forecasting services, early warning systems, and the management of information in reducing the risk of disasters at tourist destinations; the perception of risk by tourists and the effects on their travel behavior; the repercussions of extreme atmospheric events and the way they are managed on the image of tourist destinations.

Guest Editor

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About the Journal

Message from the Editor-in-Chief

Continued developments in instrumentation and modeling have driven atmospheric science to become increasingly more complex with a deeper understanding of concepts, mechanisms, and interactions. This is the field that innovation built and it has led to a better appreciation for the complexity with atmosphere. Human life is intertwined in this complexity as we strive to better understand our atmosphere. Climate change is constantly stretching the limits of our thinking and forcing new ideas and concepts to be played out. Welcome to the Anthropocene!

Editor-in-Chief

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