



Air Pollution in Balkan Peninsula over Time and Its Consequences to Human Health, Ecosystems, Cultural Heritage and Materials

Guest Editor:

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Message from the Guest Editor

In this Special Issue, we focus on the intertemporal changes in air quality and air pollution throughout the Balkan Peninsula and their historical effects on the human and natural environment.

The Balkan Peninsula encompasses a wide variety of biomes, locations with great archaeological and cultural significance, as well as diverse living environments, such as megacities, urban areas, suburban, and rural regions. The scope of this Special Issue is to collect research findings from multidisciplinary fields, all of which share a common characteristic: the different consequences of air pollution. Of particular interest are studies that examine the effects of air pollution on human health, ecosystems, cultural heritage monuments, and materials exposed to the outdoor atmospheric environment. It is clarified here that any other research which does not belong to these fields but investigates the consequences of air pollution is more than welcome.

In order to achieve this scope, we invite all researchers who work on studies related to air pollution to consider submitting their manuscripts to our Special Issue.





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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!

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