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Air and Water Quality in a Changing World

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Message from the Guest Editors

Dear Colleagues,

There is a growing interest regarding how our environments will change in the future. While our ability to predict future changes in air and water quality is strengthened by the expansion in monitoring networks and powerful modeling tools, the world we are facing is unfolding from increasingly more dimensions. A more complete understanding of the environmental consequences of climate change and environmental and climate policies will help better protect human health in a changing future.

Topics of interest for this Special Issue include, but are not limited to:

- Impacts of future changes in climate and policies on air pollutant emissions from anthropogenic and natural sources, air quality, and nitrogen deposition
- Impacts of future changes in climate and policies on agricultural ecosystems, stream chemistry, and water quality

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