



Recent Advances in Air Quality Management

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Message from the Guest Editor

Dear Colleagues,

Air pollution is not a recent phenomenon (Seneca the Younger complained bitterly about air quality in ancient Rome) and attempts to control it date back to the 1880s. In recent decades, emissions of many air pollutants have been significantly reduced in many countries, resulting in improved air quality. However, the risks remain high for several populations, and there is still much to learn about the sources and impacts of air pollution. To effectively monitor air pollution in an area, information from fixed measurements may be supplemented by modelling techniques and/or indicative measurements to enable point data to be interpreted in terms of geographical distribution of concentrations.

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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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