

Special Issue

Air Pollution Management and Environment Research

Message from the Guest Editor

Air pollution has been becoming worse every day. However, it is also a bitter fact that one cannot stop developmental activities completely in the name of saving the environment. Therefore, the main focus of environmental research is to manage these harmful substances up to a manageable degree. To this end, various aspects of green management are in focus, and research is underway. Considering the complex and dynamic nature of air pollution and its links to other compartments and biogeochemical processes of the environment, various aspects of environmental research in sustainable air pollution management are of the utmost importance. This Special Issue aims to disseminate the latest research in the following areas:

- Aerosol, air quality, atmospheric chemistry, and global change
- Air toxics—sources, control, transport and fate
- Effects of air pollutants on plants, animals, and overall functioning of the ecosystem
- Air quality and human health
- Indoor air pollution and its link to outdoor pollution
- Environmental technology and innovation in the management of air pollution
- Bioaerosols and their significance with special reference to human health

Guest Editor

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Message from the Editor-in-Chief

I encourage you to contribute a research or comprehensive review article for consideration for publication in *Sustainability*, an international Open Access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. *Sustainability* publishes original research articles, review articles and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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