



Air Pollution Prevention and Environmental Management

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Message from the Guest Editors

As an environmental problem and human health risk, air pollution has emerged and traversed from the local scale to the global scale in its intensity and extent. This Special Issue aims to provide a comprehensive understanding of air pollution, its sources, impacts, control, prevention and mitigation policies and practices through the perspective of sustainable environmental management.

We welcome submissions that focus on air pollution and contribute new knowledge which can help address problems related to air quality and environmental management. The researches can base on laboratory experiments and/or field observations, latest advances in emission inventories, transformation assessments as well as forecasting models and remote sensing applications and technology. Additionally, studies that focus on the environmental and health impacts of air pollution, risk and cost-benefit assessment studies of air pollution control. In particular, studies which analyze developing solutions for ambient or indoor air quality management are important. Furthermore, comprehensive review articles are also welcome.





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Message from the Editor-in-Chief

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