Special Issue

Air Pollution and Environment in France

Message from the Guest Editor

This Special Issue dedicates to research in atmospheric pollution and environment, related to the past and present ambient air pollution in France. The degraded outdoor air quality in France has become, for decision makers, a topic of major concern. Information on the origin of pollution constitutes an essential step of air quality management as it helps in the identification of measures to control air pollution. Solicited contributions include but are not limited to studies on emission sources, long-term trends in ambient air pollutants and atmospheric deposition, long range and regional- range transport of air pollutants, behaviour of atmospheric pollutants, air quality modeling and development of statistical models for forecasting air pollution levels and assisting the monitoring and mapping of air pollution. Articles on the impact of ambient air pollution on human health and the environment, including vegetation and ecosystems in France, are also encouraged. Manuscripts may present original research or review previous work and summarize the current state of the science. Dr. Delhomme Olivier

Guest Editor

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Deadline for manuscript submissions

closed (30 November 2020)

Atmosphere

an Open Access Journal by MDPI

Impact Factor 2.3
CiteScore 4.9

mdpi.com/si/33964

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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!

Editor-in-Chief

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