



Air Quality in Poland

Guest Editors:

Dr. Magdalena Reizer

Faculty of Building Services,
Hydro and Environmental
Engineering, Warsaw University
of Technology, 00-653 Warszawa,
Poland

Dr. Jerzy Sowa

Faculty of Building Services,
Hydro and Environmental
Engineering, Warsaw University
of Technology, 00-653 Warszawa,
Poland

Prof. Dr. Zbigniew Nahorski

Systems Research Institute,
Polish Academy of Sciences, 01-
447 Warszawa, Poland

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Message from the Guest Editors

Poland is trying to reach the socio-economic indicators of the most developed countries. Unfortunately, environmental factors are quite a substantial limitation. As a consequence, Polish citizens suffer from several specific problems related to air quality. Frequently occurring episodes of high concentrations of PM 2.5 are of particular interest. The low quality of the ambient air also lead to low indoor air quality, especially for naturally ventilated buildings.

In Poland, many actions supported by scientific programs aiming to describe, analyze, and change the situation are undertaken. Therefore, this Special Issue will meet many Polish scientists' need to share the original studies with a broad audience and may also be of interest to scientists from other countries.

This Special Issue seeks to publish original research or review papers dealing with subjects including but not limited to ambient and indoor air quality, with particular attention to PM and its gaseous precursors. Papers focusing on emission, air quality, different source apportionment approaches, and papers analyzing the health effects of ambient and indoor air pollution are welcome.





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Editor-in-Chief

Prof. Dr. Ilias Kavouras

Environmental, Occupational,
and Geospatial Health Sciences,
CUNY School of Public Health,
New York, NY 10027, USA

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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Contact Us

Atmosphere Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

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