

## Special Issue

# Indoor Environmental Quality, Health and Performance

### Message from the Guest Editors

Indoor Environmental Quality (IEQ) plays an important role in how we feel, work, and stay healthy indoors. This Special Issue focuses on understanding how factors like indoor air quality, temperature, noise, and light affect our health, comfort, and performance. As people spend most of their time indoors, improving IEQ is critical for well-being and productivity. The aim of this Special Issue is to explore the link between IEQ and outcomes such as physical health (e.g., respiratory issues), mental well-being, and how well people can perform tasks. We welcome studies that assess IEQ, propose solutions for common issues, or introduce new technologies to improve indoor spaces. This issue is open to research in homes, schools, offices, hospitals, and other indoor settings. Authors can submit original research, case studies, or reviews. We encourage work that connects different fields like health sciences, engineering, and building design to provide practical solutions.

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### Guest Editors

Dr. Oluyemi Toyinbo

Dr. Abiyu Kerebo Berekute

Dr. Jacob Mensah-Attipoe

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### Deadline for manuscript submissions

28 February 2026



## Atmosphere

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## About the Journal

### 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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### Editor-in-Chief

Dr. Daniele Contini

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