# **Special Issue**

# Control of Traffic-Related Emissions to Improve Air Quality

# Message from the Guest Editors

Transportation activities have emerged as the dominant sources of toxic air pollution. While the enforcement of stringent emissions standards has led to notable decreases in regulated gaseous emissions from vehicle exhausts, growing concern has arisen over newly emerging pollutants. This Special Issue aims to provide novel insights into the emissions characteristics and control technologies of various traffic-related emissions for the sustainable improvement of air quality. Original articles on emissions characterization and preamble control technologies targeting both regulated and emerging pollutants from traffic-related emissions are eagerly appreciated. Furthermore, review articles on state-of-the-art advances in this domain are also highly encouraged.

## **Guest Editors**

Dr. Hefeng Zhang

Dr. Yunjing Wang

Dr. Xinping Yang

## Deadline for manuscript submissions

31 May 2026



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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.

# Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

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