

Special Issue

Sustainable Urban Mobility, Transport Infrastructures and Services

Message from the Guest Editors

Nowadays, urban cities are the epicenter of all human activities on the planet. In recent years, we have come to understand the importance of social living within urban contexts: COVID-19 has become dominant in strongly interconnected and interrelated urban systems, where the lack of adequate housing, adequate public health systems, and adequate urban infrastructure has generated and made evident the main vulnerabilities of the global urban system.

Mobility infrastructure and services, energy infrastructure, and the urban space project can make a disruptive contribution to innovation and change.

Topics of interest include, but are not limited to:

Planning methods of a consistent system of urban structure and smart mobility;

Sustainable governance models;

Quality of streets;

Development, set-up, and implementation of a model of users' behavior concerning new mobility alternative modes;

Innovation of the vehicle (design, onboard technology, materials, propulsion, etc.);

Innovative and sustainable road pavement materials;

Architectural and infrastructural solutions in mobility hub design;

Life cycle assessment of infrastructure, materials, vehicles, and other components.

Guest Editors

Dr. Clara Celauro

Dr. Daniele Ronsivalle

Prof. Dr. Marco Migliore

Dr. Maria La Gennusa

Dr. Alberto Di Matteo

Deadline for manuscript submissions

closed (1 July 2025)



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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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