

## Special Issue

# Sustainable Urban Mobility: 2nd Edition

### Message from the Guest Editors

Mobility is a crucial component in the quality of life of the city's inhabitants and their desire for a higher common good. Therefore, we highlight the theme of Sustainable Urban Mobility to reflect an integrative treatment of mobility in relation to the requirements of sustainable development. Topics of interest include but are not limited to:

Interaction between mobility and urban planning: daily mobility vs. residential mobility;

The coherent city: correlations between urban patterns and available travel/ transport-mobility options;

Integrated urban networks for sustainable and smart mobility and reliability and resilience of integrated mobility networks;

The effects of urban space fragmentation on proximity travel;

Public urban transportation;

Accessibility and attractiveness in urban space;

Solutions to limit car dependence;

Funding of the public transportation system;

Equity/inclusiveness, effectiveness, and efficiency in urban public transportation;

The success of Mobility as a Service and intellectual mobility;

Modeling of sustainable urban mobility;

New techniques and technologies for sustainable city logistics.

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### Guest Editors

Prof. Dr. Mihaela Popa

Prof. Dr. Șerban Raicu

Prof. Dr. Dorinela Costescu

Dr. Grzegorz Karoń

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### Deadline for manuscript submissions

20 September 2026



## Applied Sciences

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### Message from the Editor-in-Chief

As the world of science becomes ever more specialized, researchers may lose themselves in the deep forest of the ever increasing number of subfields being created. This open access journal *Applied Sciences* has been started to link these subfields, so researchers can cut through the forest and see the surrounding, or quite distant fields and subfields to help develop his/her own research even further with the aid of this multi-dimensional network.

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### Editor-in-Chief

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