Special Issue

Accessible Transport and Mobility Options in an Ageing Society

Message from the Guest Editors

The aging of the world's population, especially in cities, is contributing to the re-shaping of existing population demographics. This implies that tailored research is crucial in order to provide directions to target more effective policies. It is necessary, in this context, to understand the challenges faced by both older adults and policymakers.

The goal of this Special Issue is to present transport solutions, strategies, and policies that promote accessibility for older adults and endorse sustainable mobility. Possible approaches include, but are not limited to: data analyses, studies, and investigations about elderly mobility behaviour; services offered to improve elderly mobility; transport equity issues; planning strategies and policy suggestions that may help us to transition towards a more accessible system; and applications to case studies. Interdisciplinary approaches are also welcome.

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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. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full 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

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