

Special Issue

SUMP for Cities' Sustainable Development

Message from the Guest Editors

In a rapidly changing world, it is necessary to increase the engagement of local authorities and stakeholders to make urban mobility cleaner and more sustainable. Please share your ideas, experience, approaches to Sustainable Urban Mobility Plan (SUMP) preparation, the evaluation of SUMP monitoring and how it helps to pass innovative solutions for infrastructure, as well as soft measures development in your country. The main topics could be:

- Linking transport and health in SUMP: How health supports SUMP;
- Sustainable Urban Logistics Planning;
- Electrification: Planning for electric road transport in the SUMP context;
- Integration of shared mobility approaches in Sustainable Urban Mobility Planning;
- The role of intelligent transport systems (ITSs) in Sustainable Urban Mobility Planning;
- Mobility as a Service (MAAS) and Sustainable Urban Mobility Planning;
- Public procurement of Sustainable Urban Mobility Measures;
- Urban road safety and active travel in Sustainable Urban Mobility Planning;
- UVAR and SUMP: Regulating vehicle access to cities as part of integrated mobility policies;
- Sustainable Urban Mobility Planning in metropolitan regions

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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.

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