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Sustainable Transport Planning and Decision-making

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Deadline for manuscript submissions:

closed (30 November 2021)

Message from the Guest Editors

The goal of the SI is to collect high-quality papers addressing contemporary challenges and innovation aimed at improving transport sustainability with respect to traditional planning objectives and decision-making process. Contributions can deal with state-of-the art research, models, policies, empirical studies, and case studies in this research area. A non-exhaustive nor binding list of possible topics of interests is reported below: Multicriteria decision-making approaches for transport planning;

Stakeholder engagement and participatory decision-making methods;

Transport planning and policies in the age of disruption; Transport policy and sustainability;

Spatial decision support methods and tools in transport planning;

Social and environmental sustainability of transport solutions:

New forms of mobility to enhance transport sustainability; Emerging technologies for sustainable transportation systems;

Sustainable transport planning and decision-making in the aftermath of COVID-19. Keywords:

Public participation
Sustainable mobility
Transport decision-making
Shared mobility
Spatial planning









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Editor-in-Chief

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Message from the Editor-in-Chief

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