

Special Issue

Challenges of Environmental Protection in Sustainable Transportation Planning

Message from the Guest Editors

This special issue aims to give better insight into:

- transportation planning in smart communities
- new sustainable modes of transportation
- intermodal transportation for better efficiency of logistics systems
- environmental protection in transportation
- sustainable mobility
- investigating environmental challenges of transportation
- including pollution monitoring and congestion into transportation planning in cities
- planning suburban and rural transportation flows
- green logistics
- logistics processes
- urban (city) logistics
- urban mobility
- urban planning
- sustainable freight transport
- waste management
- sustainable network analysis
- investigating the impact of transportation on supply chain sustainability and resilience
- planning and implementing shared mobility
- new business models related with sustainable transportation
- transportation strategies in specific environments

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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. 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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