

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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Deadline for manuscript submissions

closed (30 November 2022)



Sustainability

an Open Access Journal
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Impact Factor 3.3
CiteScore 7.7



mdpi.com/si/103586

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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. *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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