

Special Issue

Sustainable Transportation Strategies for Urban and Regional Mobility

Message from the Guest Editor

The focus of this Special Issue is on developing inclusive and sustainable solutions—from technology-driven mobility systems to the revitalization of non-motorized transport options—that reduce environmental burdens while improving accessibility and quality of life. This collection seeks to highlight original research, case studies, and policy analyses that demonstrate how engineering and governance can intersect to deliver smarter, safer, and greener mobility.

Keywords: sustainable mobility systems; walkability and pedestrian planning; cycling networks and policies; public transportation performance; connected and automated vehicles; electric and shared mobility; active and multimodal travel integration; low-emission policy frameworks; congestion reduction strategies; road safety solutions

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Deadline for manuscript submissions

30 November 2026



Sustainability

an Open Access Journal
by MDPI

Impact Factor 4.1
CiteScore 8.9



mdpi.com/si/256888

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