

Special Issue

Road Safety, Traffic Behaviors and Sustainable Transportation Planning

Message from the Guest Editor

The current academic landscape presents unprecedented opportunities for advancing road safety, sustainable transportation planning, and mobility research. The convergence of technological innovation, urgent policy needs, and sophisticated methodological approaches creates an ideal environment for research that advances both scientific knowledge and the practical implementation of safer, more sustainable transportation systems. We particularly value interdisciplinary perspectives that bridge engineering, psychology, public health, environmental science, urban planning, economics, data science, and policy studies, recognizing that the complex challenges of modern transportation systems require collaborative insights from multiple fields of expertise. This Special Issue welcomes cutting-edge contributions employing diverse methodological approaches, including quantitative modeling, qualitative case studies, mixed-methods research, and simulation analyses. We welcome high-quality original research articles and comprehensive reviews addressing the multifaceted challenges of modern transportation systems.

Guest Editor

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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

Prof. Dr. Steve W. Lyon

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