Special Issue

New Trends in Sustainable Transportation

Message from the Guest Editors

The world of transportation has faced several challenges in recent years, within different fields. These changes are mainly due to ever greater attention paid to the impact that transport has on society. In light of this consideration, new trends are rising in the transportation world to create a more sustainable environment. The concept of sustainability, in this case, can be addressed from multiple perspectives, starting from the idea of safer roads through the introduction of emerging technologies or valuable countermeasures that can reduce the crash frequency or severity. This result can also be achieved by relying on newly developed methodologies and models for road safety assessment that are more in line with the contingent traffic necessities. Sustainability in transport can also be interpreted in the more classic way of reducing pollution and increasing shared transport modalities, proposing valuable alternatives to the private vehicle in favor of micromobility, new bicycles, and pedestrians, or improving the already existent public transport with smart and efficient strategies.

Guest Editors

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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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