



## Today's Urban Mobility: Experiences from COVID-19 Current Trends and New Perspectives

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### Message from the Guest Editors

Dear Colleagues,

The dramatic COVID-19 epidemic has highlighted how health aspects, timely diagnosis, and adequate patient care are crucial for people's lives and has shown that controlling mobility is equally essential for preventing the infection and disease of many other people and avoiding an exponential spread of the virus. The objective of this Special Issue is to collect contributions related to:

Impacts of COVID-19 and anti-pandemic policies on urban transport

New policies on urban mobility in the post COVID-19 Era

Traveler's mobility behavior after COVID 19 pandemic

Design of monitoring and control systems for public transport during and after the phases of the pandemic spread

New strategies of urban freight distribution inspired by COVID-19 lockdown restrictions

Impacts of COVID-19 on transport demand, energy, and environmental impact due to transport

Micro-mobility and the latest trends of urban mobility in the post-COVID-19 era

Economic consequences of the COVID-19 pandemic on urban transit companies

Impacts and opportunities after pandemic era for sustainable mobility

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# Special Issue



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## Message from the Editor-in-Chief

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