



Shared and Electric Mobility for Green Cities

Guest Editors:

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Deadline for manuscript
submissions:

closed (30 June 2022)

Message from the Guest Editors

Dear Colleagues,

In recent years, shared and electric mobility have been indicated to be effective for the reduction of greenhouse gas emissions from transportation towards green cities. This SI welcomes both theoretical and empirical studies on addressing a range of topics on shared mobility and electric mobility towards green cities. Possible topics may include but are not limited to:

- Environmental benefits of shared/electric mobility
- Supporting facilities planning related to shared/electric mobility.
- The relationships between shared mobility and traditional public transport
- Renewable energy empowered electric mobility
- The barriers and limitations of shared/electric mobility
- The features of micromobility
- The usage of micromobility and its influence factors
- Shared mobility in the context of COVID-19

I/We look forward to receiving your contributions.

Dr. Pengxiang Zhao

Dr. Xintao Liu

Dr. Aoyong Li

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Guest Editor





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Editor-in-Chief

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Message from the Editor-in-Chief

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