

## Special Issue

# Sharing Mobility and Micromobility Services in Cities

### Message from the Guest Editors

The sharing mobility forms, despite being in a somewhat nascent phase of development, could lead to significant changes over the long term to urban transport infrastructure systems, development and land use patterns. The six main themes related to shared mobility systems that include: (i) increasing access to activity centres and points of interest through offering more affordable and reliable transport services; (ii) diversifying transportation modes and reducing dependence on private vehicles and other heavy motorized transport thus decreasing adverse impacts such as traffic congestion, air pollution and energy consumption; (iii) releasing more urban spaces in our cities through reducing the provisioning of roads and parking; (iv) generating more opportunities for socialising and human interactions; (v) creating more economic development opportunities in service sector and tourism industry; and (vi) changing urban form and urban development patterns to allow optimized integration with shared mobility systems.

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### Guest Editors

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### Deadline for manuscript submissions

closed (31 December 2020)



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