

## Special Issue

# Sustainable Transportation and Policy Planning in City Development

### Message from the Guest Editors

Transportation systems are integral to the development of societies, playing a major role on a socio-economic level. However, although the transport sector possesses a vital role, this does not negate the existence of problems caused by this sector. In and around most big cities, the capacities of the existing road networks are often saturated or even exceeded. An immediate consequence of this is the appearance of enormous problems, congestion being the most influential. This can have negative impacts on society and the environment, such as the loss of time, increased fuel consumption, automobile exhaust pollution, increased product prices, etc. Improving travel efficiency by reducing congestion is tantamount to boosting both production and consumption. One of the best strategies to improve the quality of transport in cities is sustainability in traffic management.

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### Guest Editors

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Dr. Rachid Marzoug

Dr. José Roberto Pérez Cruz

Dr. Julio Cesar Perez Sansalvador

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### Deadline for manuscript submissions

closed (15 December 2022)



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### Editor-in-Chief

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