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Transportation and Sustainable Mobility; Users' Transitions for a Greener Future

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Message from the Guest Editors

Dear Colleagues:

The transition to environmentally friendly mobility inevitably requires users to adopt sustainable modes of transport: soft modes such as cycling and walking, public transport, shared cars, and electric vehicles. Users' acceptance of these modes is not self-evident and must be built up. This Special Issue will consider the obstacles, advantages and levers of these sustainable modes of transport from the perspective of users, and will reveal how transitions towards a more ecologically virtuous future can be made; this will take into account users' positive or negative reluctance. perceptions. acceptance factors. discomforts and expectations. These studies will focus on acceptability and users' experiences of these modes, or the experience of transitions towards sustainable modes: they will also cover both current and future modes. Knowledge of these user points of view will help to enhance the design of transport modes, services, incentives and/or infrastructure.

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Guest Editors









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Message from the Editor-in-Chief

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