



Sustainable Household Behaviors: Consumption and Mobility

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Message from the Collection Editor

It is clear that environmental impacts from household activities have grown in recent decades and are expected to intensify in the future. Households, as a group, are not the largest contributor to the most sustainable pressures, but their impact is significant and will almost certainly intensify. In this context, it is essential to better understand household environmental behaviors by analyzing the factors underlying households' choices. This Special Issue is dedicated to the sustainable day-to-day actions of households in two specific areas: consumption and mobility. A better understanding of the determinants of both consumption and mobility decisions will provide useful insights for policy makers. In particular, the Special Issue addresses questions such as i) the effects of sociodemographic, attitudinal, and contextual factors in sustainable household behaviors, with respect to consumption (food, energy, water, waste, etc.) and mobility (public and private commuting, school-to-home transportation, recreational mobility, etc.) and ii) households' responsiveness to various kinds of environmental policy measures, addressed in these two areas.





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