



Supporting Assessment and Planning Processes for a Good Anthropocene

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Message from the Guest Editors

Dear Colleagues,

Today, urban and territorial systems are affected by an increase in ambiguity and uncertainty. Design and planning choices are required to meet urban and housing standards that are different from those of the past, and to be sensitive to potential environmental impact from the urban territorial to the building scale. In this context, various international agendas and organizations solicitate both decision makers and policy makers to respond to the impact generated by human and natural actions. Sustainability must be satisfied by integrating economic development, social equity, and environmental compatibility. The intersection of the three dimensions has been enriched in recent years with goals and targets that are closely related to the growing complexity of cities. To guarantee a sustainable plan, program, and project, both traditional and emerging evaluation methods can support decision makers and policy makers in the definition of participatory and shared policies and strategies.





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Message from the Editor-in-Chief

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