



Planning and Economic Estimative Evaluation of Models for the Management and Use of Environmental Resources in Urban and Rural Areas

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Message from the Guest Editors

Dear Colleagues,

We would like to invite you to submit your latest research in this Special Issue of *Sustainability* “Planning and Economic Estimative Evaluation of Models for the Management and Use of Environmental Resources in Urban and Rural Areas”.

The relationship between cities, urban green spaces and rural areas has now been at the center of scientific and political debate for several years, due to the importance of the international community’s recognition of the *ecosystem services* produced by natural capital. Models of planning and management of natural and environmental capital in urban and rural areas are not always effective in ensuring, on the one hand, a sustainable use by the community and, on the other, a sustainable economic and social impact for local communities. Very often, urban and territorial governance processes are far from the model of sustainable, inclusive and resilient cities towards which the objectives of various European and international agendas are oriented, which highlights the need to provide new planning tools.





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