

Special Issue

Ecosystem Services in Urban and Peri-Urban Landscapes

Message from the Guest Editors

Over the last decades, studies have established that ecosystem services could be applied in both urban areas and peri-urban spaces. However, such studies have mainly included separate visions on the urban and the peri-urban, rarely analyzing them together. Urban and peri-urban landscapes include a diversity of areas with the potential of generating ecosystem services, such as lawns, parks, forests, street trees, cultivated land, lakes, wetlands, sea and streams. Several local services could be addressed for each of these ecosystems, with multiple potential co-benefits but also disservices. They could go from broader recreational and cultural values to more specific micro-climate regulation, air filtration, noise reduction, rainwater drainage and sewage treatment. The aim of this Special Issue is to analyze the multiple dimensions of ecosystem services not only within urban landscapes, but also in peri-urban areas. As ecosystem services include services that are used for the benefits of human beings deriving from ecosystems, the topics of this Special Issue should include, but are not limited to, the aspects impacting urban and peri-urban landscapes.

Guest Editors

Prof. Dr. Remus Crețan

Department of Geography, Faculty of Chemistry, Biology & Geography,
West University of Timișoara, Timișoara, Romania

Dr. Mihai Razvan Nita

Center for Environmental Researches and Impact Studies, University of
Bucharest, Bucharest, Romania

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Forests
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
forests@mdpi.com

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Editor-in-Chief

Prof. Dr. Giacomo Alessandro Gerosa

Department of Mathematics and Physics, Catholic University of Brescia,
I-25121 Brescia, Italy

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