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Forest Ecosystem Services and Landscape Design

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Message from the Guest Editor

Natural and anthropogenic ecosystems can bring certain benefits to human communities, which humans can use to increase wellbeing. Forest ecosystem services currently play an important role; they are of both direct and indirect interest to specialists from different fields, and are receiving the attention of political decision makers. Knowledge of these forest services has become increasingly important in landscape management, as they may provide solutions for some of the problems of modern society. Landscape is also regarded as an important resource; its efficient valorization could contribute to the increase of environment quality and human communities' well-being. The Special Issue, "Forest Ecosystem Services and Landscape Design", encourages the submission of integrated multi- or interdisciplinary contributions related to forestry, including experimental studies, monitoring approaches and models, to promote the knowledge of conservation, as well as the management of forest ecosystems and landscape design. All theoretical, methodological, practical (qualitative and quantitative), GIS and remote sensing research is welcomed.



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Special Issue



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