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Urban Forest Landscape Planning, Management and Evaluation

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Message from the Guest Editors

This Special Issue aims to publish high-profile papers that deal with up-to-date research in planning and managing urban forests. The scope of this issue is broad and encompasses research related to diverse biology and forestry disciplines such as botany, dendrology, entomology, forest pathology, etc., in the context of urban forests and their proper management and planning. In addition to this, there are newly developed IT tools (including decision support systems) and specialized software in forestry science that move both theory and practical work forwards, and papers dealing with this subject are also very welcome. The papers we are soliciting should help in understanding the process of urban forest planning, management, and evaluation by offering representative real case study examples or introducing contemporary methodology and practices.

Deadline for manuscript
submissions:

18 August 2024



mdpi.com/si/161858

Special Issue



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Message from the Editorial Board

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Our goal is to have *Forests* be recognized as one of the foremost publication outlets for high quality, leading edge research in this broad and diverse field. We therefore invite you to be one of our authors, and in doing so share your important research findings with the global forestry community.

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