



Human-Urban Green Space Interactions and Their Integration into Urban and Green Space Planning and Management

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Message from the Guest Editors

Dear Colleagues,

Urban population worldwide continues to grow and to concentrate. Urban green space provides multiple services and benefits to urban population and contributes to their health and well-being. Thus studying interactions between people living in urban areas and their urban green space has become increasingly important. It is of utmost importance to understand regardless of ownership, the motivations, perceptions, attitudes, values and behaviour of urban residents of different social, demographic and cultural backgrounds and in various geographic contexts with regard to various types of urban green space. However, the challenge of integrating results of such studies into urban and green space planning and management still persists.

The complex challenges mentioned require interdisciplinary and multidisciplinary approaches and we encourage the submission of research, empirical or conceptual studies and reviews from all scientific fields, and research perspectives and approaches.

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