Special Issue

Connection between Green Infrastructure and Human Health

Message from the Guest Editors

Most of the studies on green infrastructure focus on urban agglomerations. This time, after the COVID-19 pandemic, more and more people are looking for a place to relax but also live in suburban as well as rural areas, so the question arises: whether the creation of green infrastructure in urbanized and non-urbanized areas plays the same role? Do societies living in suburban and rural areas also feel the need to create green infrastructure? To what extent do people living in these zones use green infrastructure in their daily lives, such as for tourism, recreation, or education? Is the public's growing health consciousness influencing the design of more such facilities? The purpose of this Special Issue is to present possible answers to these questions by including studies and original research beyond this topic. Interested authors are encouraged to submit original research articles, reviews, and critical perspectives to fill knowledge gaps with new developments that are able to offer stakeholders potential strategies for understanding green infrastructure and broader health.

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Forests (ISSN 1999-4907) is an international and cross-disciplinary, scholarly forestry journal. The distinguished editorial board and refereeing process ensures the highest degree of scientific rigor and review of all published articles. Original research articles and timely reviews are released online, with unlimited free access. 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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