

Special Issue

Biophilic Design and Restorative Architecture for Sustainable Urban Environments

Message from the Guest Editor

This Special Issue of *Sustainability* aims to bridge the gap between the biophilic design and energy sustainability of cities. Research has underpinned technical paths to saving energy in urban generative processes; however, true sustainability depends principally upon users valuing their built environments enough to maintain them. The complex factors behind this attachment include biophilic design, in which people unconsciously feel to be part of an environment when it triggers positive-valence unconscious responses. The Special Issue will link previous studies on sustainability to the emotional attachment of human beings with geometry through the evolutionary mechanisms that shape our biology. This crucial aspect of sustainability is currently being neglected in the existing literature. Prof. Dr. Nikos Salingaros

Guest Editor

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I encourage you to contribute a research or comprehensive review article for consideration for publication in Sustainability, an international open access journal which provides an advanced forum for research findings in areas related to sustainability and sustainable development. The journal publishes original research articles, reviews, conference proceedings (peer reviewed full articles) and communications. I am confident you will find the journal contributes to enhancing understanding of sustainability and fostering initiatives and applications of sustainability-based measures and activities.

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Prof. Dr. Steve W. Lyon

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