# **Special Issue**

# Visual Landscape Research in Sustainable Urban and Landscape Planning

## Message from the Guest Editors

Since visual perception is a critical factor in behavior and preference, it is crucial to address visual aspects in sustainable landscape planning, design, and management, as well as for monitoring and protection of landscapes. This Special Issue focuses on visual landscape research, in particular addressing approaches and methods for visual landscape assessment and their applications in development and protection of cultural landscapes, cityscapes, urban and landscape heritage, designed landscapes, and gardens. Topics range from scenic landscape character assessment, visibility analysis and visual impact analysis, to design principles and strategies, guidelines for the protection of visual relationships, planning and design of urban skylines, and policy regulations that address scenic resources. We welcome academic papers that address visual landscape research from the perspective of:

- Spatial design and planning;
- Research;
- Education;
- Digital methods and tools;
- Policymaking, ordinances and codes.

#### **Guest Editors**

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## Deadline for manuscript submissions

closed (31 January 2021)



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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. *Sustainability* publishes original research articles, review 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.

# Editor-in-Chief

#### Prof. Dr. Marc A. Rosen

Faculty of Engineering and Applied Science, University of Ontario Institute of Technology, Oshawa, ON L1G OC5, Canada

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