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Urban Green Infrastructure Planning and Its Effect on Land and Climate Change

Guest Editor:

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Deadline for manuscript submissions:

closed (4 February 2024)

Message from the Guest Editor

This Special Issue aims to gather various articles regarding green infrastructure and its usage in addressing environmental destruction issues in urban contexts. Original research articles and reviews are encouraged to be submitted. The research topics may include (but are not limited to):

- The performance of urban green systems;
- Urban land planning and the integration of urban green infrastructure;
- The impact of green infrastructure on the general population's well-being;
- The effectiveness of green infrastructure and its provision of ecosystem services;
- The impact that urban green infrastructure has on addressing various climate change issues;
- Studies that compare and contrast the best methods for designing urban green infrastructure to ensure urban sustainability.

Dr. Gunwoo Kim

Guest Editor



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Special Issue



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Message from the Editor-in-Chief

Land is the only open access journal covering all aspects of land science, and it is a pioneering platform for publishing on land system science. Our editorial board is comprised of eminent scholars. We publish high quality research on societally relevant, emerging and innovative topics and results in land system research. It is now one of the top land journals with a significant impact factor, and has a goal to become the best journal in land in the coming years. I strongly recommend *Land* for your best research publications for a fast dissemination of your research.

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