



Water-Energy Sustainable Urban Development

Guest Editors:

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Deadline for manuscript submissions:

closed (31 December 2019)

Message from the Guest Editors

Dear Colleagues,

Contributions are invited for manuscripts describing new innovation models, frameworks and findings that may help address environmentally-related sustainability challenges within cities, including:

- Research on sustainable technological challenges and assessments in the water, wastewater, solid wastes areas, including the reduction of ecological and carbon footprints, recycling and reuse of materials and energy.
- Sustainable urban water management, with focus on reuse and recycle aspects and economics and governance aspects. Of interest are innovative approaches and tools available for supporting and delivering sustainable water/wastes management that is inclusive, resilient and adaptive.
- Conceptual and theoretical frameworks illustrating how technical innovation can contribute to enhance the development of sustainable solutions addressing development challenges, including expected climate changes, in cities and megacities.
- Comparative, analytical and empirical studies on projects and initiatives responding to sustainable environmental-related challenges with paradigm innovation approaches.





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Editor-in-Chief

Prof. Dr. Steve W. Lyon

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Message from the Editor-in-Chief

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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