



Sustainability of Water Resources in the Developing Cities

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Message from the Guest Editor

Urbanization and re/development of cities around the world attracts more people to specific areas, causing various water resources-related problems. In terms of quantity, water demand increases, and subsequently having a large enough supply becomes a critical factor in the sustainability of cities. Fast population growth in cities without proper waste and sewage treatment and sanitization facilities jeopardizes cities' futures in terms of water-quality degradation. These issues pressing issues in cities in developing countries. To expect a better and sustainable future for these cities, we need first to know exactly what is happening in them. Key issues could vary between countries and cities in temporal and spatial scales with different surface water and groundwater sources. Therefore, in this Special Issue, many real-world cases and approaches to establishing the sustainability of water resources are welcomed.





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