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Improving Water Resource Sustainability in the Context of Climate Change and Global Economic Dislocation

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Message from the Guest Editors

This Special Issue seeks to bring together an interdisciplinary group of scholars to examine the current challenges facing national economies and societies, and the international community generally, with regard to water resources public policy and management. As transition and developing economies struggle to prosper in an increasingly disrupted international system, climatologists, hydrologists, environmental engineers, biologists, political and social economists, and international relations and legal scholars are urged to address the serious sustainability challenges that are evident. An important aspect of these management and policy challenges will be the nexus between water, energy, food, and land management trends. National governments and international organizations are challenged to respond to interacting trends and constraints inherent in this nexus and resolve the conflict of national interests that often seem intractable. Added to this imbalance is the legacy of misguided agricultural, industrial, [...]

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Special Issue



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Message from the Editor-in-Chief

In the context of global changes, the sustainable management of water cycles, going from global and regional water cycles to urban, industrial and agricultural water cycles, plays a very important role on the water resources and on their relationships with food, energy, biodiversity, ecosystem functioning and human health. *Water* invites authors to provide innovative original full articles, critical reviews and timely short communications and to propose special issues devoted to new technological and scientific domains and to interdisciplinary approaches of the water cycles. We ensure a critical review process and a quick turnaround between submission and final decision.

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