

Special Issue

Critical Water Resource Geography

Message from the Guest Editors

Water resource geography has undergone a considerable transformation since its original moorings in engineering and the pure sciences. From earlier pragmatist engagements to subsequent political economic, cultural, post-structural and materialist turns, the conceptual repertoires of water resource geographers and the spatial scales at which they engage have become very diverse. This Special Issue is a call to highlight the 'critical' aspects of water resource geography across conceptual approaches.

We invite contributions in the critical geography tradition that speak to how questions of class, gender, ethnicity, sexual orientation and race are contributive towards access to water and differential vulnerability to water related hazards. We hope that all contributions will be alive to the question of scale and how power politics as scalar politics may speak to critical-water-related concepts, e.g., hydro-social cycles, waterscapes, hydro-hazardscapes, hydro-hegemony, the infra-structural turn, the materialist turn, range of choice, and so on.

Keywords: critical geography; human/non-human interactions; access; scale; social power

Guest Editors

Dr. Daanish Mustafa

Department of Geography, King's College London

Dr. Sarah J. Halvorson

Department of Geography, University of Montana, Missoula, United States

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Editorial Office

MDPI, Grosspeteranlage 5

4052 Basel, Switzerland

Tel: +41 61 683 77 34

water@mdpi.com

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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.

Editor-in-Chief

Dr. Jean-Luc PROBST

Centre de Recherche sur la Biodiversité l'Environnement (CRBE) UMR CNRS/UPS/INPT/IRD, Centre National de la Recherche Scientifique (CNRS), University of Toulouse, Campus ENSAT, Auzeville Tolosane, Toulouse, France

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