



## Water Availability under Climate Change

Guest Editor:

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Deadline for manuscript  
submissions:

**closed (15 February 2023)**

### Message from the Guest Editor

This Special Issue aims to bring together recent advances in regional water assessments across a range of time scales, from the historical change perspective to future change scenarios. For a better understanding of the physical mechanism of the water cycle change, contributions based on new observations or reconstruction data, state-of-the-art modeling approaches, and advanced analysis methodologies are highly welcome. Future emission scenarios, as in the IPCC's Sixth Assessment Report (AR6), are encouraged to be considered as a standard for impact and risk assessment studies.





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## Editor-in-Chief

### **Prof. Dr. Steve W. Lyon**

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## Message from the Editor-in-Chief

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