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Impacts of Extreme Hydrogeomorphological Events and Climate-Related Disasters

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Message from the Guest Editor

Dear Colleagues,

Extreme hydrogeomorphological and hydrometeorological events and other climate-related disasters are becoming increasingly common.

The purpose of this Special Issue is to collect research works that improve our understanding on the effects and impacts of extreme hydrogeomorphological and hydrometeorological events and as well as innovative methods and tools aiming to limit or reduce them. This topic draws on a wide range of expertise and applications including, but not limited to, the following:

- Extreme climate-related disasters impacts;
- Hydrogeomorphological and hydrometeorological extremes trends;
- Impacts of extreme events on the natural environment;
- Impacts of extreme events in the man-made environment;
- Extreme events effects on transportation;
- Extreme events effects on health care;
- Extreme events effects on various socioeconomic activities;
- [...]

For further reading, please follow the link to the Special Issue Website at:

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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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