

Special Issue

Advances in Climate and Water Resources Management and Drought Assessment

Message from the Guest Editors

Climate change can affect the availability of water resources in a given place and time to varying extents. Increasingly frequent droughts, along with their intensity and duration, cause changes in the quantity and quality of water resources. Drought is a complex phenomenon that affects society and various economic sectors. To properly manage droughts and adapt to them in the context of a changing climate, it is crucial not only to assess and forecast droughts, but also to understand both current and long-term drought risks and their impact on water resources. Therefore, we invite submissions of articles on drought monitoring and drought risk assessment, including adaptation to climate change in the context of drought, which will allow for a better understanding of the links between extreme droughts, both on a local and global scale, and their interaction with water resources. Original research articles as well as review articles are welcome.

Guest Editors

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About the Journal

Message from the Editor-in-Chief

Climate (ISSN 2225-1154) was established in 2013 to provide an open-access outlet for innovative research, review articles, new direction papers, and short communications relevant to all disciplines related to climate at all scales. The journal encourages papers ranging from climate change detection and attribution and Earth system modeling to ecosystem, hydrologic, and socioeconomic impacts and climate mitigation and adaptation measures. The influence of *Climate* is strong and growing (IF 3.2 in 2024, CiteScore 5.7 in 2024).

Editor-in-Chief

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