

## Special Issue

# Hydrological Drought: Forecasting and Assessment

### Message from the Guest Editors

In the context of “Hydrological Drought: Forecasting and Assessment”, this Special Issue seeks contributions that reflect the present innovative research progress in this field. These topics include: hydrological drought indices development, system development for hydrological drought forecasting and assessment, spatiotemporal analyses of hydrological drought at various scales, irrigation assessments to relieve hydrological drought, or related satellite products development in support of hydrological drought applications. Additionally, innovative methods for forecasting hydrological drought and assessing its impacts are warmly welcome.

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### Guest Editors

Dr. Jinlong Fan

Dr. Xiaotao Li

Dr. Xiaoning Song

Prof. Dr. Katarzyna Dabrowska-Zielinska

Prof. Dr. Qiuyan Huang

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### Deadline for manuscript submissions

closed (31 July 2023)



## Hydrology

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an Open Access Journal  
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Impact Factor 3.1  
CiteScore 4.9



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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

Prof. Dr. Ezio Todini

Italian Hydrological Society, Piazza di Porta San Donato 1, 40126  
Bologna, Italy

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#### Author Benefits

##### High Visibility:

indexed within Scopus, ESCI (Web of Science), PubAg,  
GeoRef, and other databases.

##### Journal Rank:

JCR - Q2 (Water Resources) / CiteScore - Q1 (Earth-  
Surface Processes)

##### Rapid Publication:

manuscripts are peer-reviewed and a first decision is  
provided to authors approximately 15.3 days after  
submission; acceptance to publication is undertaken in 2.9  
days (median values for papers published in this journal in  
the second half of 2024).