

## Special Issue

# Hydrometeorological Events, Climate Change, and Coastal Risk: Celebrating Women's Contribution to Natural Hazard Research

### Message from the Guest Editor

Hydrometeorological events such as tropical and extratropical cyclones and thunderstorms may cause extreme rainfall, storm surges, and floods that threaten coastal regions across the world. This issue invites studies on extreme weather and climate events and cascading and/or compound hazards as well as studies investigating the coastal impacts resulting from hydroclimate extremes and/or geomorphological changes. We seek to celebrate the achievements of women in science and encourage contributions that showcase women-led research. However, we welcome submissions from all authors, regardless of gender identity. For more information, please view the following link:

[https://www.mdpi.com/journal/geohazards/special\\_issues/hydrometeorological\\_events](https://www.mdpi.com/journal/geohazards/special_issues/hydrometeorological_events) Avantika Gori Assistant

### Guest Editor

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### Deadline for manuscript submissions

closed (30 September 2023)



## GeoHazards

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