



Impact of Indo-Pacific Climate Variability

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Deadline for manuscript
submissions:

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Message from the Guest Editor

Land–ocean–atmosphere phenomenon interactions have tremendous societal impacts on agriculture practices, water resources, hydroclimate, hydrometeorological disasters, and extreme events, as well as health hazards such as the propagation of vector-borne diseases, e.g., dengue, malaria, and insect bites, along with forest fires and biodiversity. The purpose of this Special Issue is to use state-of-the-art techniques to investigate the Indo-Pacific basin-wide impact and publish scientific research on various issues of importance for a sustainable society.

We cordially invite papers on observational and model-based studies on the impact of Indo-Pacific climate variability. Subject areas may include but are not limited to:

- Indo-Pacific climate variability;
- Impact of Indo-Pacific basin warming on agriculture, hydrology, hydroclimate, hydrometeorological disasters, forest ecology, mountain biodiversity, coastal ecosystems, health hazards, etc.;
- Past and future environmental impacts;
- Climate-variability-induced extreme events.





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