



Remotely Sensed Data and Climate Resilience

Guest Editor:

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Message from the Guest Editor

I kindly invite you to submit a contribution to this Special Issue on “Remotely Sensed Data and Climate Resilience” in the journal *Remote Sensing*.

This Special Issue welcomes review papers, short communications on highly relevant emerging topics, and research articles analyzing remote sensing data such as from the European Space Agency's Climate Change Initiative and its dedicated instruments, such as Soil Moisture Ocean Salinity and the Copernicus Programme's satellites and services, also in concert with other climate and socio-economic data.

Manuscripts led by young scientists can compete for the Remote Sensing & Resilience Grant by sending a pre-submission inquiry to the Guest Editor, who will share it with the Remote Sensing Editorial Office. The three best papers that are accepted for publication in this Special Issue will be granted free publication and open access.

