



## Remote Sensing of Wetlands and Biodiversity

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Deadline for manuscript  
submissions:

**closed (28 February 2023)**

### Message from the Guest Editors

Dear Colleagues,

The Fourth China Wetland Remote Sensing Conference is meeting around the theme "remote sensing of wetlands and biodiversity". The participants will be able to exchange their latest research results on wetland remote sensing theory, method and technology application; discuss the utilization, protection and management of wetlands in the contexts of social and economic development and global change; and promote the protection and restoration of wetlands and the construction of ecological civilization in China. This Special Issue is open to anyone conducting research in the field of wetland remote sensing. The potential topics include but are not limited to the following: wetland mapping or classification at a broad scale; remote sensing of global change and wetland ecosystem carbon pool; remote sensing of river and lake water environment; remote sensing of wetland biodiversity; remote sensing of estuary and coastal wetlands; remote sensing of alpine and high-latitude wetlands; urban wetlands and ecological remote sensing; fine-scale wetland monitoring and intelligent supervision.





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## Message from the Editor-in-Chief

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