



Woody Plant Phenology in a Changing Climate

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Deadline for manuscript
submissions:

28 August 2024

Message from the Guest Editors

The issue aims to provide a platform for researchers working on woody plant phenology to publish their recent studies related to the effects of plant phenology and vegetation phenology in a changing climate. We will accept high-quality original research papers, full reviews and short communications.

We welcome submissions related, but not limited to, the following topics:

- Relationships between woody plants phenology and climate factors or other drivers;
- Responses of vegetation phenology to climate change;
- Phenological mismatches between plant phenology and pollinators/seed dispersers;
- Influences of woody plants phenological changes on ecosystem structure and functions;
- Relationships between woody plants phenology and human society (agricultural activities, diseases and health issues (such as pollen allergies), tourism, etc.).





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