



Cultivation and Management in Tea Trees

Guest Editors:

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Deadline for manuscript
submissions:

closed (28 February 2024)

Message from the Guest Editors

With the consumption of high-quality tea, tea producers are facing enormous problems, such as climate change, lack of labor and the high cost of agricultural inputs, tea cultivation and management needs to address these challenges. In this research topic, we are focusing on the latest research in the cultivation and management of tea trees. We particularly welcome contributions that include, but not are limited to, the following topics:

- Tea plant physiology and biochemistry;
- Tea plant nutrition and fertilization;
- Soil physics, chemistry and biochemistry;
- Pests, diseases, weeds and their management;
- Climate change and its mitigation and adaption;
- Inter planting and other micro-climate management;
- Interaction of tea plant with the environment;
- Organic and low carbon tea production;
- Other field operations and management for tea cultivation.





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