



## **Advances in the Molecular Mechanisms of Absciscic Acid and Gibberellins Functions in Plants 2.0**

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Deadline for manuscript  
submissions:

**closed (30 June 2022)**

### **Message from the Guest Editor**

Dear Colleagues,

This Special Issue is the continuation of our previous special issue "Advances in the Molecular Mechanisms of Absciscic Acid and Gibberellins Functions in Plants".

This Special issue will focus on the most recent advances in ABA and GA functions in the regulation of plant growth, development as well as in the response to abiotic stress. The submission of works reporting ABA and GA crosstalk, as well as the integration of GA and ABA action with other plant hormones and/or environmental cues are especially encouraged. Notwithstanding, contributions on other related topics aimed at understanding the molecular mechanisms of ABA and/or GA action in plants are also welcomed, including reviews and original research articles.





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## Message from the Editor-in-Chief

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