

Special Issue

Crop Epigenetics and Epigenomics

Message from the Guest Editors

In recent decades, extensive evidence has shown epigenetic regulation of gene expression and its effect on crop growth, development, and response to biotic/abiotic stress. As epigenetic modification variations are plastic, dynamic, and environmentally responsive, epigenetic modification of trait variation is more attractive for crop breeding and the operation of important agronomic traits. This Special Issue will cover a broad range of studies on epigenetics and epigenomics of a wide range of plant species. Therefore, we invite submissions of any types of manuscripts related to crop epigenetics and epigenomics, including original research, methods, and reviews.

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Deadline for manuscript submissions

closed (15 December 2022)



Agronomy

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Impact Factor 3.4
CiteScore 6.7



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