

Special Issue

Legumes Cultivars and Their Genetic Improvements

Message from the Guest Editor

To meet the global challenges for increasing productivity, the legume research community around the globe needs to work in each and every possible direction and broaden their horizon to push the limit. A significant number of cultivars developed by cross breeding, genomic resources generated from the whole genome sequencing, and the identification of agronomic important traits, as well as the characterization of the global legume germplasm are in progress. The recent research progress on this crop creates both challenges and opportunities for legume breeders. This Special Issue opens the opportunity for the legume research community to share their current progress, innovations, and to disseminate their knowledge in the field of legume genetics, genomics, agriculture, molecular breeding, bio-informatics, and phonemics to the researcher, farmer, and students. Original research articles and concepts for review articles to address major issues are welcome.

Guest Editor

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Deadline for manuscript submissions

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Message from the Editor-in-Chief

Agronomy draws together researchers from diverse areas of agricultural research with a common aim of enhancing agricultural productivity globally. The journal provides unlimited free access to all those interested in advancing agricultural science from both the research and general community. Papers are released immediately after acceptance through the internet.

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Editor-in-Chief

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