



Advances in Allium Breeding and Genetics

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Deadline for manuscript
submissions:

closed (30 June 2022)

Message from the Guest Editors

Dear Colleagues,

Allium plant species are important worldwide as crop and ornamental plants. They impact our lives on a daily basis. There are many challenges impacting Allium production worldwide. Through breeding and genetics, these challenges can be addressed and overcome.

In this Special Issue, we hope to highlight the research being undertaken to address these challenges using breeding and genetics. We welcome review articles spotlighting the latest research efforts with Alliums and original research papers that highlight the breeding or genetics research your team has conducted with Alliums.

Prof. Dr. Chris S. Cramer

Dr. Subas Malla

Guest Editors





an Open Access Journal by MDPI

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Message from the Editor-in-Chief

Horticultural plants and their products provide sustenance, health, and beauty. A confluence of factors is putting increasing pressure on horticultural production to evolve, and innovative research is addressing these challenges. *Horticulturae* provides a venue to communicate research results in a rapid manner with open access, allowing everyone the opportunity to stay abreast of leading research addressing horticulture. I invite you to consider publishing the results of your research in this high quality, peer-reviewed journal.

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