Message from the Guest Editors

Dear Colleagues,

Interest and popularity in growing crops under controlled environments has increased globally among researchers and industry. To better serve this burgeoning field, *Horticulturae* is planning a special issue on “Plant Production in Controlled Environment”. We would like to welcome both research and review articles in this special issue. Any ornamental, transplants, food crops, including mushroom, grown under controlled environment are welcome. Topics include:

- High tunnel and greenhouse crop production
- Indoor farms (growth chamber, warehouse, shipping containers)
- Hydroponics and Aquaponics
- LED lighting (uses and benefits, latest technologies available, latest research)

Dr. Genhua Niu
Dr. Joseph Masabni
*Guest Editors*
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.

**Author Benefits**

**Open Access:** free for readers, with article processing charges (APC) paid by authors or their institutions.

**High visibility:** indexed in the Emerging Sources Citation Index (ESCI) in Web of Science. To be indexed in Scopus from Vol. 5 (2019).

**Rapid Publication:** manuscripts are peer-reviewed and a first decision provided to authors approximately 16.3 days after submission; acceptance to publication is undertaken in 5.1 days (median values for papers published in this journal in the second half of 2018).

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