Call for Papers: Special Issue on Fruit Science

Editors: Qiang Xu, Wuyou Wu, Yuepeng Han, Craig Hardner

**Editors** 

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**Aims and Scope** 

Fruits are vital natural source of dietary fibre, vitamins, and antioxidants for healthy

diets and for alleviating health disorders. Fruit crops have great genetic diversity

resulting from both domestication and adaptation, which are ideal for studying plant

evolution, growth development, trait genetics, gene identification, molecular tools and

other aspects of plant biology. In addition, breeding of fruit trees with higher quality

fruits, better tolerance to biotic and abiotic stresses are required for fruit production as

cash crops. Research in fruits and fruit trees has greatly accelerated with the rapid

advances in molecular biology, genomics and other new technologies. This special

issue aims to publish interesting and impactful research discoveries in fruits and fruit

trees to increase the impact of fruit research in the global plant and crop science

community. Articles addressing fundamental questions in areas of basic and

translational research are welcome. A review article should focus on a specific topic

for milestones and state of the art fruit research in genetics, genomics, and molecular

control of fruit traits.

If you have interest to submit a paper to this special issue, you may send queries to

Qiang Xu (xuqiang@mail.hzau.edu.cn), Juyou Wu (juyouwu@njau.edu.cn), Yuepeng

Han (yphan@wbgcas.cn) or Craig Hardner (c.hardner@uq.edu.au) to discuss your

proposed topic.

Schedule

Submission starts: March 1st, 2023

Submission due: September 30th, 2023

First decision: November 30th, 2023

Expected publication: February, 2024 (article will be published within 2-3 weeks once accepted)

## **Submission Procedure**

All submissions must be done electronically through MOLB's submission system at: https://www.editorialmanager.com/molb/default1.aspx

Please select the article type: "Fruit Science".

Please refer to https://www.springer.com/journal/11032/submission-guidelines for more detailed instructions to authors.