

Special Issue

Genetics and Germplasm Resources of Cultivated Tropical and Subtropical Ornamental Plants

Message from the Guest Editor

This Special Issue will focus on recent advances in the "Genetics and Germplasm Resources of Cultivated Tropical and Subtropical Ornamentals". We welcome any research papers or reviews in this or related areas, including those which highlight novel approaches for germplasm building, management and genotypic or phenotypic characterization, serve as model examples of efficient cultivar development or production platforms, or describe the identification or advancement of desired ornamental, horticultural, disease resistance or other traits based on the application of NGS information. We are also interested in unique studies on chromosome composition, genome structure, gene function or expression, gene editing, gene delivery or other new technologies. The collection of research papers in this Issue will together represent reference material for incorporating new approaches and technologies for overcoming research challenges to promote and advance tropical and subtropical ornamental plant cultivar development and production.

Guest Editor

Dr. Jon Y. Suzuki

United States Department of Agriculture, Agricultural Resource Service, Pacific West Area, Daniel K. Inouye U.S. Pacific Basin Agricultural Research Center, Hilo, HI 96720, USA

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Agronomy
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
agronomy@mdpi.com

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Editor-in-Chief

Prof. Dr. Leslie A. Weston

Gulbali Centre for Agriculture, Water and Environment Research,
Charles Sturt University, Wagga Wagga, NSW 2678, Australia

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