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Advances in Research for Ornamental Plants Breeding

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Message from the Guest Editor

Ornamental plants provide greenery in cities and other inhabited areas, in gardens and parks, and outside of public buildings and residences. Subjects of ornamental plant breeding include various species of trees and shrubs, perennials, biennials, annuals, grasses, bulbs, etc. With the rapid developments in techniques of molecular biology, the efficiency of breeding ornamental plants is greatly elevated through the utilization of molecular approaches. This Special Issue will focus on the breeding of ornamental plants.













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Message from the Editor-in-Chief

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