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Advances in Cotton Breeding and Genetics

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Message from the Guest Editors

Dear Colleagues,

Plant genetics and genomics are used to make advances in the areas of cotton breeding, evolution, genetics, gene regulation, phenotype–genotype relationships, functional genomics, cotton fiber development, insect-resistant cotton, bioinformatics and biotechnology. We invite fundamental research on cotton genes and genomics using experimental and computational approaches. We aim to promote research communication in the areas of cotton science by providing a unified forum for scientists working in agriculture and botany to share their latest findings with a broad audience worldwide. *Genes* publishes original articles, reviews and communications in a timely manner. There are no restrictions on word count, number of figures, or amount of supporting information.

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Message from the Editor-in-Chief

Genes are central to our understanding of biology, and modern advances such as genomics and genome editing have maintained genetics as a vibrant, diverse and fastmoving field. There is a need for good quality, open access journals in this area, and the *Genes* team aims to provide expert manuscript handling, serious peer review, and rapid publication across the whole discipline of genetics. Starting in 2010, the journal is now well established and recognised.

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