

Special Issue

The Impact of Plant Genome Editing

Message from the Guest Editors

This special issue addresses the actual and potential impact of genome editing technologies in terms of socio-economic, environmental and health impacts that result directly and indirectly from the use of genome editing technologies in plant research and breeding. It also addresses the actual and potential impact on plant research and plant breeding in terms of utility of this technology and novel opportunities for discoveries, elucidation of pathways, and global cellular knowledge, and as a facilitator for crop trait management. The special issue will include a range of perspectives including technical, scientific, economic, environmental, social, ethical, and others. Interdisciplinary articles are welcome.

Guest Editors

Dr. Dennis Eriksson

Dr. Wendy Harwood

Dr. Jeremy Sweet

Dr. Didier Breyer

Deadline for manuscript submissions

closed (1 October 2019)



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Editor-in-Chief

Prof. Dr. Marc A. Rosen

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