

Biotechnology in Agriculture and Forestry

Edited by Jack M. Widholm
Horst Lörz and Toshiyuki Nagata

64 Genetic Modification of Plants

Agriculture, Horticulture and Forestry

Frank Kempken and Christian Jung *Editors*

 Springer

Springer books available as

 Printed book

Available from springer.com/shop

 eBook

Available from your library or

► springer.com/shop

 MyCopy

Printed eBook for just

► € | \$ 24.99

► springer.com/mycopy

Biotechnology in Agriculture and Forestry

Series Editors: J.M. Widholm, H. Ezura, J. Kumlehn, T. Nagata

As interdisciplinary series on the application of modern biotechnological approaches to agriculture, forestry, and industry, *Biotechnology in Agriculture and Forestry* fills the need for a common meeting ground for researchers from diverse fields of plant science. International experts describe the improvement of existing strains and the development of new ones from test tube to field and industry. These authoritative volumes link basic and applied research, providing literature and the information on plant tissue culture, genetic engineering, molecular biology, plant breeding and horticulture. They serve as a valuable source of information for research workers, advanced students, and teachers of plant biotechnology.

Recently published:

H. Ezura, T. Ariizumi, J. Garcia-Mas, J. Rose (Eds.)

Functional Genomics and Biotechnology in Solanaceae and Cucurbitaceae

Crops

Vol. 70

D.D. Songstad, J. Hatfield, D.T. Tomes (Eds.)

Convergence of Food Security, Energy Security and Sustainable Agriculture

Vol. 67

J.A. Howard, E.E. Hood (Eds.)

Commercial Plant-Produced Recombinant Protein Products

Case Studies, Vol. 68



Submission information at the [series homepage](http://series.homepage) and springer.com/authors

Order online at springer.com ► or for the Americas call (toll free) 1-800-SPRINGER ► or email us at: customerservice@springer.com. ► For outside the Americas call +49 (0) 6221-345-4301 ► or email us at: customerservice@springer.com.