

High-Tech and Micropropagation VI (Biotechnology in Agriculture and Forestry)

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Micropropagation of plants is a multi billion dollar industry being practiced in hundreds of sm all and large nurseries and commerciallabo ratories throughout the world. At present, it is the only component of plant biotechnology which has been commercially exploited on such a large scale, especially for the production of ornamentals. Now micropropagation of trees and medicinal plants has also assumed great importance. With recent progress made in the propagation of fruit and forest trees, and the immediate need for afforestation and planting of orchards, propagules and plantlets are required quickly and in large numbers. Taking these points into consideration High-Tech and Micropropagation I, II, III, and IV were published in 1991 and 1992. The present two volumes, High-Tech and Micropropagation V and VI, comprise 51 chapters contributed by international experts from 24 countries. High-Tech and Micropropagation V comprises 24 chapters arranged into the following three seetions: 1. Vegetables and fruits (garlic, Amaranthus, Brassica oleracea, pep per, watermelon, cassava, banana, Myrtus communis, passionfruit, Polymnia sonchifolia, pepino, and spinaeh) H. Grasses (bamboos, Caustis dioica, Dendrocalamus, Miscanthus x giganteus, sugarcane) In. Trees (Aegle marmelos, Eucalyptus, Fraxinus excelsior, luglans cinerea, Pinus virginiana, Prosopis, and Vlmus species) High-Tech and Micropropagation VI comprises 27 chapters arranged in two sections: 1. Ornamental and aromatic plants (Amaryllis, Anthurium, Blandfordia, bromeliads, Campanula, Coleus, Ctenanthe, Cyclamen, Daphne, Dracaena, Gerbera, Helianthemum, Hippeastrum, Leucojum, Mammillaria, Maranta, Mediocactus, Mussaenda, Narcissus, Otacanthus, ponytail palm, Prunus tenella, Spiranthes, and Zinnia) II.

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Editorial Review

From the Back Cover
This volume, sixth in the series *High-Tech and Micropropagation*, contains 27 chapters arranged in the following two sections:
I. Ornamental and Aromatic Plants: amaryllis, *Anthurium*, *Blandfordia*, bromeliads, *Campanula*, *Coleus*, *Ctenanthe*, *Cyclamen*, *Daphne*, *Dracaena*, *Gerbera*, *Helianthemum*, *Leucojum*, *Mamilaria*, *Mediocactus*, *Mussaenda*, *Narcissus*, *Otacanthus*, ponytail palm, *Prunus tenella*, *Spiranthes*, and zinnia.
II. Medicinal and Miscellaneous Plants: *Duboisia*, *Matricaria*, *Sideritis*, *Dictamnus albus*, and *Simmondsia chinensis*.
This book is of use to research workers, advanced students, and teachers in the field of horticulture, botany, and plant biotechnology in general, and also to individuals interested in industrial micropropagation.

Users Review

From reader reviews:

Christi Potter:

The knowledge that you get from High-Tech and Micropropagation VI (Biotechnology in Agriculture and Forestry) could be the more deep you searching the information that hide in the words the more you get enthusiastic about reading it. It does not mean that this book is hard to understand but High-Tech and Micropropagation VI (Biotechnology in Agriculture and Forestry) giving you buzz feeling of reading. The article author conveys their point in a number of way that can be understood through anyone who read this because the author of this publication is well-known enough. That book also makes your own vocabulary increase well. Making it easy to understand then can go to you, both in printed or e-book style are available. We suggest you for having this specific High-Tech and Micropropagation VI (Biotechnology in Agriculture and Forestry) instantly.

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