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Biotechnological Strategies For The Conservation

Biotechnological Strategies for the Conservation of Medicinal and Ornamental Climbers provides an overview on adoption of biotechnological approaches for the conservation,

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micropropagation, synseed production of various medicinal and ornamental climbers. The work includes a brief chapter on evolution and diversification of climbers.

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Thereafter chapters describe various approaches of conservation, biotechnological strategies like micropropagation, synseed production, genetic transformation for the quality improvement, production of bioactive compounds under in vitro conditions.

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Biotechnological strategies for the conservation of medicinal and ornamental climbers Provides up-to-date information on the application of biotechnological tools to explore the potentials of climbers The chapters on micropropagation, synthetic seed production and bioactive compounds production in ...

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Expand/Collapse Synopsis The book provides an overview on adoption of biotechnological approaches for the conservation, micropropagation, synseed production of various medicinal and ornamental climbers. The work includes a brief chapter on evolution and diversification of climbers.

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Biotechnological strategies for the conservation of ...

Chapter 7 Somatic Embryogenesis: A Valuable Strategy for Phyto-Climbing Diversity Conservation Altmetric Badge Chapter 8 A Biotechnological Perspective Towards Improvement of *Decalepis hamiltonii* : Potential Applications of Its Tubers and Bioactive Compounds of Nutraceuticals for Value Addition

Altmetric - Biotechnological strategies for the ...

Conservation and sustainable use of diversity present in plant genetic resources and traditional knowledge of germplasm within and among plant species represent economic, scientific and societal value which has tendency to solve the food security problems erupt due to expanding global population.

Biotechnological interventions for sustainable ...

Biotechnological strategies for the conservation of medicinal and ornamental climbers 1. Anwar Shahzad · Shiwali Sharma Saeed

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A. Siddiqui Editors Biotechnological strategies for the conservation of... 2. Biotechnological strategies for the conservation of medicinal and ornamental climbers 3. Anwar ...

Biotechnological strategies for the conservation of ...

Efforts to develop conservation strategies that incorporate biotechnological approaches have been made by the International Agricultural Centres of the Consultative Group on International Agricultural Research (CGIAR) along with their partners in National Programmes.

11. Biotechnology and Plant Genetic Resources Conservation ...

research strategies that are needed for in situ conservation are:

1. assay genetic variation represented in specific areas to document its relationship to overall patterns of geographic

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(PDF) The use of biotechnology for conservation and ...

Various strategies such as botanical gardens, GenBank and seed banks should be implemented for the conservation of critically endangered species. The rare and endangered plants which may have potential genes should be conserved for future research in the Kingdom.

Biotechnological approaches for conservation and ...

Advances in biotechnology have generated new opportunities for genetic resources conservation and utilization. Techniques like in vitro culture and cryopreservation have made it easy to collect and...

(PDF) Plant genetic resources: Advancing conservation and ...

Shahzad / Sharma / Siddiqui, Biotechnological strategies for the conservation of medicinal and ornamental climbers, Softcover

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reprint of the original 1st ed. 2016, 2018, Buch, 978-3-319-79269-9. Bücher schnell und portofrei

Biotechnological strategies for the conservation of ...

Particular attention is given to cryopreservation, since is the only long-term ex situ conservation strategy that can complement and support the other conservation measures. The cryopreservation of plant genetic resources is, however, more focused on crop or economically important species and few studies are available for endemic plant species.

Endemic Plant Species Conservation: Biotechnological ...

Biotechnological strategies for the conservation of medicinal and ornamental climbers : The book provides an overview on adoption of biotechnological approaches for the conservation, micropropagation, synseed production of various medicinal and ornamental climbers. The work includes a brief chapter on

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evolution and diversification of climbers.

Biotechnological strategies for the conservation of ...

HGR Conservation – Biotechnology Strategies DNA Storage Germplasm in growing Germplasm under state (In vitro conservation) suspended growth Cryopreservation Maintenance under normal growing condition Maintenance under growth limitation Figure 2. Biotechnological approaches in HGR conservation. Table 2.

Conservation and management of genetic resources of ...

The biotechnological tools play a crucial role in conservation of rare and endangered medicinal plants. The rapid depletion of plant genetic diversity has made essential to develop new in situ and ex situ conservation methods. Advances in biotechnology offer new methods for conservation of rare and endangered medicinal plants.

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Review: Biotechnological strategies for conservation of ...

This involves conservation of genetic resources, as well as wild and cultivated or species, and draws on a diverse body of techniques and facilities. Such strategies include establishment of botanical gardens, zoos, conservation strands and gene, pollen seed, seedling, tissue culture and DNA banks. i. Seed gene bank:

Conservations of Biodiversity: In-Situ Conservation and Ex ...

What ideals should guide conservation as de-extinction and other biotechnological strategies become available? Several essayists ask whether de-extinction goes too far in advancing human activity in the natural world. Christopher Preston, an ethicist at the University of Montana, argues that de-extinction is different from many other kinds of ...

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