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Holt Science And Technology Introduction To Plants

**Rajesh Kumar, Neha Salaria, Indu
Kumari, Younis Ahmad Hajam**



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Holt Science and Technology Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-01-01 Te HS&T a
Holt Rinehart & Winston, Holt, Rinehart and Winston Staff, 2004-02 **Plant Tissue Culture Technology** Rajesh
Kumar, Neha Salaria, Indu Kumari, Younis Ahmad Hajam, 2025-09-23 As home to over 10 000 species of plants the Himalaya
biodiversity hotspot is renowned throughout the world as being a treasure trove of medicinal herbs These Himalayan
medicinal plants however are threatened by the rising demand for herbal medicines as well as by overexploitation This new
volume discusses plant tissue culture or the preservation and conservation of Himalayan endangered plants that are
important for medicinal purposes as well as for maintaining the rich biodiversity of the region *Handbook of Plant
Science, 2 Volume Set* Keith Roberts, 2007-12-10 Plant Science like the biological sciences in general has undergone seismic
shifts in the last thirty or so years Of course science is always changing and metamorphosing but these shifts have meant
that modern plant science has moved away from its previous more agricultural and botanical context to become a core
biological discipline in its own right However the sheer amount of information that is accumulating about plant science and
the difficulty of grasping it all understanding it and evaluating it intelligently has never been harder for the new generation
of plant scientists or for that matter established scientists And that is precisely why this Handbook of Plant Science has been
put together Discover modern molecular plant sciences as they link traditional disciplines Derived from the acclaimed
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control in plant tissue culture Jenny Aitken-Christie, T. Kozai, M.A.L Smith, 2013-06-29 Automation and Environmental Control
in Plant Tissue Culture rigorously explores the new challenges faced by modern plant tissue culture researchers and
producers worldwide issues of cost efficiency automation control and optimization of the in vitro microenvironment This book
achieves a critical balance between the economic engineering and biological viewpoints and presents well balanced unique
and clearly organized perspectives on current initiatives in the tissue culture arena Each chapter offers guidelines leading
towards an exhaustive unprecedented level of control over in vitro growth based on emerging technologies of robotics
machine vision environmental sensors and regulation and systems analysis Unlike other tissue culture books which focus on
specific crops and techniques this book spans the broad range of major tissue culture production systems and advances
evidence on how some underrated aspects of the process actually determine the status of the end product Key researchers
from industry and academia have joined to give up to date research evidence and analysis The collection comprises an
essential reference for industrial scale tissue culture producers as well as any researcher interested in optimizing in vitro

production **Plant Communities and Their Environment** Manuel Oliveira, Anabela Fernandes-Silva, Feyza Candan, 2020-09-09 This book presents different perspectives on how to understand the complex interaction between plants and the environment Plant communities adapt to biotic and abiotic stresses with different mechanisms and understanding these phenomena provides the means to better manage our environment and to cultivate crops that better serve our needs
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