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this book gives a comprehensive account of all aspects of plant nematology and should be of profound help to the students teachers researchers and extension workers alike the syllabus of ar net nematology has also been fully covered in this book hence persons appearing for ar net nematology can also refer this book the book is divided into eight sections the first section describes the importance of nematodes in agriculture presents a historical review nematode as biological models entomopathogenic nematodes and lists the professional societies and their publications information on the nematological techniques is outlined in section two the morphology of nematodes is described and presented in clear schematic drawings in section three the taxonomic classification along with keys for identification of nematodes up to generic level is provided in section four the biology physiology and ecology of nematodes are described the host parasite interactions and symptoms on aerial and under ground infestation by different nematodes are described and depicted in many photographs in section five in section six the interrelationships between nematodes and fungi bacteria and viruses are discussed management of nematode diseases by host resistance and by suppression of nematode population through regulatory physical cultural chemical biological and integrated methods have been presented in section seven the last section of the book discusses the most important nematode induced diseases of horticultural plantation and spices commercial and field crops and their management the selected references provide convenient entry to both current and older literature very useful information in the form of common names of nematodes and a glossary of nematological terms are provided in annexures this book will give students teachers researchers and extension workers with an overview of the entire field of plant nematology

plant tissue culture ptc is basic to all plant biotechnologies and is an exciting area of basic and applied sciences with considerable scope for further research ptc is also the best approach to demonstrate the totipotency of plant cells and to exploit it for numerous practical applications it offers technologies for crop improvement haploid and triploid production in vitro fertilization hybrid embryo rescue variant selection clonal propagation micropropagation virus

elimination shoot tip culture germplasm conservation production of industrial phytochemicals and regeneration of plants from genetically manipulated cells by recombinant dna technology genetic engineering or cell fusion somatic hybridization and cybridization considerable work is being done to understand the physiology and genetics of in vitro embryogenesis and organogenesis using model systems especially arabidopsis and carrot which is likely to enhance the efficiency of in vitro regeneration protocols all these aspects are covered extensively in the present book since the first book on plant tissue culture by prof p r white in 1943 several volumes describing different aspects of ptc have been published most of these are compilation of invited articles by different experts or proceedings of conferences more recently a number of books describing the methods and protocols for one or more techniques of ptc have been published which should serve as useful laboratory manuals the impetus for writing this book was to make available a complete and up to date text covering all basic and applied aspects of ptc for the students and early career researchers of plant sciences and plant agricultural biotechnology the book comprises of nineteen chapters profusely illustrated with self explanatory illustrations most of the chapters include well tested protocols and relevant media compositions that should be helpful in conducting laboratory experiments for those interested in further details suggested further reading is given at the end of each chapter and a subject and plant index is provided at the end of the book

this new edition contains updated material on biomedical applications and features e g point of care and immunoassays and the reduction of excess material it also includes new molecular artwork throughout

the new edition highlights some of the latest techniques such as supercritical fluid chromatography and capillary electrophoresis the addition of spreadsheet exercises and problems throughout the text provides students with a more modern approach to analytical chemistry

measurements basics atomic spectroscopy molecular spectroscopy electroanalytical chemistry separation methods miscellaneous methods

this book comprehensively describes biological phenomena adaptation mechanisms and strategies of living organisms

to survive under extremely cold or desiccated conditions at molecular cellular and organ levels it also provides tremendous potential for applications of the findings to a wide variety of industries the volume consists of three parts part 1 adaptation mechanisms of cold and part 2 adaptation mechanisms of desiccation collect up to date research on mechanisms and strategies of living organisms such as sleeping chironomids polar marine fishes hibernating mammals bryophytes dormant seeds and boreal plants to survive under extreme cold and desiccated conditions at molecular cellular and organ levels part 3 application technologies from laboratory to society covers various applications to a wide variety of industries such as the medical food and agricultural and life science industries for example biological knowledge of how plants and animals survive under cold drought and desiccated conditions may provide a hint on how we can improve crop production in a very fragile environment in global climate change unique molecules that protect cells during desiccation and freezing such as trehalose and antifreeze protein afp have potential for use to preserve cells tissues and organs for the long term under very stable conditions in addition the current progress of supercooling technology of cells may lead us to solve problems of cellular high sensitivity to freezing injury which will dramatically improve the usability of these cells furthermore knowledge of water substitution and glass formation as major mechanisms for formulation designs and new drying technologies will contribute to the development of food preservation and drug delivery systems under dry conditions written by contributors who have been conducting cutting edge science in related fields this title is recommended to a wide variety of readers who are interested in learning from such organisms their strategies mechanisms and applications and it will inspire researchers in various disciplines

ecological requirements varieties and varietal improvement cultural practices disorders pests diseases coconut products and marketing of copra meal and oil cocout development

handbook containing basic information on tissue culture techniques and their application in the nursery industry geared towards people interested in establishing a commercial tissue culture laboratory and or handling tissue cultured plants in a nursery

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