

Comprehensive Ophthalmology Dr A K Khurana

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the new edition of this comprehensive textbook is a complete guide to the diagnosis and management of ocular disorders the text has been reorganised into six key sections anatomy and physiology optics and refraction diseases of the eye and ocular adnexa ocular therapeutics systemic and community ophthalmology and practical ophthalmology the seventh edition has been fully revised with many new topics added to cover the latest advances in the field nearly 1000 clinical photographs diagrams and tables further enhance the text the accompanying free book review of ophthalmology provides multiple choice questions mcqs commonly encountered in examinations to assist revision key points comprehensive guide to diagnosis and management of ocular disorders fully revised seventh edition with new topics included accompanying free book provides mcqs to assist revision previous edition 9789351526575 published in 2015

rice a model genome for cereal research structural genomics and resources developmental biology and gene regulation applied genetics functional genomics and rice improvement an overview five international rice genetics symposia 1985 2005

shalakya tantra is one of the eight branches of ayurveda which deals with the diseases above the clavicle sense organ eye ear nose oral cavity and their management among all sense organs eye is said to be most important

the biotechnology business in india with an increase from usd 500 million in 1997 and reaching an estimated usd i billion next year health related prod ucts accounting for 60 agro and veterinary products together 15 and con tract r d reagents devices and supplies adding up to the remaining 25 of which the diagnostics share was about 10 of the total surely presented an encouraging picture even five years ago while volumes have increased the pat tern has not according to a report prepared by mckinsey co india s phar maceutical industry including domestic and export sales and contract services totals nearly usd 5 billion furthermore the company optimistically projects the growth to a factor of five fold only if both the industry and the government are able to put in place achievable solutions that must take care of the formida ble obstacles preventing further growth if this assessment is correct then the established transformation made by it growth should also provide the confi dence required by the high expectations for

biotechnology which have arisen in the country in recent years some contributors to this are overenthusiastic these are bureaucrats some retired scientists and of course the complacent politicians who have the least knowledge of what the new biotechnology is all about however there are clear indications of biotechnology growth demonstrated by a few but rapidly expanding biotech companies such as Biocon Ltd, Shantha Biotech, and others.

In this ready reference a global team of experts comprehensively cover molecular and cell biology based approaches to the impact of increasing global temperatures on crop productivity. The work is divided into four parts following an introduction to the general challenges for agriculture around the globe due to climate change. Part two discusses how the resulting increase of abiotic stress factors can be dealt with. The third part then outlines the different strategies and approaches to address the challenge of climate change and the whole is rounded off by a number of specific examples of improvements to crop productivity with its forward looking focus on solutions. This book is an indispensable help for the agro industry, policy makers and academia.

The book is about the seed development in the model and crop plants. Seed development is a key step of the plant life cycle that determines the nutrient value of seeds. The life for human civilization growth and development the nutrient value of seeds is mainly due to storage reserve products such as carbohydrates, lipids, triacylglycerols and proteins. The book primarily focuses on application of the 21st century high throughput technologies: transcriptomics, proteomics, metabolomics and systems biology in near complete understanding of the various processes involved in seed development in different crop plants. The book reveals how such technologies have revolutionized our understanding of the multilayer processes and regulations involved therein by generating large scale datasets. Accumulated datasets provide basic knowledge to develop integrated strategies to eventually improve the nutritional value of plant seed and crop yield, a critical goal in food security issues around the globe.

Abiotic stresses such as high temperature, low temperature, drought and salinity limit crop productivity worldwide. Understanding plant responses to these stresses is essential for rational engineering of crop plants. In Arabidopsis the signal transduction pathways for abiotic stresses, light, several phytohormones and pathogenesis have been elucidated. A significant portion of plant genomes, most studies are Arabidopsis and rice genome encodes for proteins involved in signaling such as receptor sensors, kinases, phosphatases.

transcription factors and transporters channels despite decades of physiological and molecular effort knowledge pertaining to how plants sense and transduce low and high temperature low water availability drought water submergence and salinity signals is still a major question before plant biologists one major constraint hampering our understanding of these signal transduction processes in plants has been the lack or slow pace of application of molecular genomic and genetics knowledge in the form of gene function in the post genomic era one of the major challenges is investigation and understanding of multiple genes and gene families regulating a particular physiological and developmental aspect of plant life cycle one of the important physiological processes is regulation of stress response which leads to adaptation or adjustment in response to adverse stimuli with the holistic understanding of the signaling pathways involving not only one gene family but multiple genes or gene families plant biologists can lay a foundation for designing and generating future crops that can withstand the higher degree of environmental stresses especially abiotic stresses which are the major cause of crop loss throughout the world without losing crop yield and productivity

mulberry *morus* spp is widely distributed tree taxon found almost in every continent across the globe habitat of this plant species is very much diversified as it is found across all climatic zones ranging from tropical sub tropical temperate tundra semi arid to desert arid conditions it flourishes on all types of landforms mountains valleys plateaus forests grasslands hills plains and arid lands successful utilization of mulberry leaf for silkworm rearing and production of quality cocoons has been studied at length now mulberry is being recognized as a multipurpose plant by most of the countries across the globe as mulberry is eco friendly in nature the propagation of mulberry needs to be done at large scale to address the ecological issues like conversion of arid lands to cultivable lands eco restoration of degraded lands bioremediation of polluted land sites conservation of water and soil cleaning the air pollution in urban areas utilization of mulberry in producing renewable energy in the form of biodiesel similarly there is the need to produce the identified and highly commercially valued pharmaceutical compounds of mulberry under laboratory conditions through in vitro culture based secondary metabolite production through enhanced expression under the stress conditions or in presence of elicitors lately protocols have been developed for genetic transformation of mulberry through agrobacterium mediated and particle bombardment mediated gene transfer techniques biotechnology based molecular breeding techniques could also be utilized in raising the improved lines through marker assisted selection soma clonal variations mutational breeding somatic

hybridization genome editing and other genetic engineering approaches apart from sericulture mulberry should also be utilized and exploited in other sectors across the globe for additional revenue generation for livestock maintenance for environmental safety and in promoting human health these diversified aspects of mulberry coupled with its economic importance in revenue generation through sericulture animal husbandry and industrial products has prompted us to prepare this book it will present a comprehensive account of mulberry plant under 9 chapter headings introduction botanical features ecological features ecophysiological aspects interactions and development molecular aspects propagation and production economic importance and global perspectives as well as future approaches

this book examines the development of innovative modern methodologies towards augmenting conventional plant breeding for the production of new crop varieties under the increasingly limiting environmental and cultivation factors to achieve sustainable agricultural production and enhanced food security two volumes of advances in plant breeding strategies were published in 2015 and 2016 respectively volume 1 breeding biotechnology and molecular tools and volume 2 agronomic abiotic and biotic stress traits this is volume 3 fruits which is focused on advances in breeding strategies for the improvement of individual fruit crops it consists of 23 chapters grouped into three parts according to distribution classification of fruit trees part i temperate fruits part ii subtropical fruits and part iii tropical fruits each chapter comprehensively reviews the modern literature on the subject and reflects the authors own experience

written by researchers representing six countries and 28 institutions this book highlights the development of the genus populus as a model organism for tree genomics reflecting an impressive depth of coverage the contributors thorough reviews and analyses of populus genomics provide insight into future discoveries about the basic biology of thi

clinical methods in ophthalmology provides undergraduate students with an overview of the theoretical and clinical aspects of ophthalmology beginning with an introduction to ophthalmic symptoms and ocular examination the following sections discuss diagnostic tests instruments lenses drugs and surgery a clinically structured questionnaire gives students guidance on history taking and physical and systemic examination a separate chapter is dedicated to case presentation helping students recognise and

diagnose symptoms and disorders with emphasis on clinical applications this concise easy to read manual includes more than 400 full colour clinical photographs illustrations and tables to assist learning key points overview of theoretical and clinical aspects of ophthalmology for undergraduate students separate chapters dedicated to case pro forma and case presentation concise easy to read format includes more than 400 full colour photographs illustrations and tables

this atlas and text is a practical guide to otolaryngology for medical trainees divided into seven sections each part is dedicated to a different area in the head and neck nose paranasal sinuses pharynx larynx ear and neck with a final section on endoscopy each chapter begins with the anatomy physiology and pathology of the region followed by detailed discussion on the investigation diagnosis and treatment of associated diseases and disorders the interactive dvd rom includes four powerpoint presentations as well as videos of surgical procedures 400 full colour images and illustrations enhance learning key points practical guide to ent and head and neck diseases for trainees detailed discussion on each region of the head and neck and associated diseases interactive dvd includes powerpoint presentations and surgical videos includes 400 full colour photographs and illustrations

this book presents deliberations on molecular and genomic mechanisms underlying the interactions of crop plants to the biotic stresses caused by different diseases and pests that are important to develop resistant crop varieties knowledge on the advanced genetic and genomic crop improvement strategies including molecular breeding transgenics genomic assisted breeding and the recently emerging genome editing for developing resistant varieties in cereal crops is imperative for addressing three food health nutrition energy and environment security whole genome sequencing of these crops followed by genotyping by sequencing has provided precise information regarding the genes conferring resistance useful for gene discovery allele mining and shuttle breeding which in turn opened up the scope for designing crop genomes with resistance to biotic stresses the eight chapters each dedicated to a cereal crop in this volume elucidate on different types of biotic stresses and their effects on and interaction with the crop enumerate on the available genetic diversity with regard to biotic stress resistance among available cultivars illuminate on the potential gene pools for utilization in interspecific gene transfer present brief on classical genetics of stress resistance and traditional breeding for transferring them to their cultivated counterparts depict the success stories of genetic engineering for developing biotic

stress resistant crop varieties discuss on molecular mapping of genes and qtls underlying stress resistance and their marker assisted introgression into elite varieties enunciate on different genomics aided techniques including genomic selection allele mining gene discovery and gene pyramiding for developing adaptive crop varieties with higher quantity and quality of yields and also elaborate some case studies on genome editing focusing on specific genes for generating biotic stress resistant crops

cereals like wheat rice maize and barley have long been the dominant crops in agriculture providing a significant portion of our food supply plant breeders and geneticists have always been interested in improving the yield and quality of cereals the primary challenges in cereal breeding lie in adapting to climate change and enhancing yield and stress tolerance in recent years omics approaches such as genomics transcriptomics proteomics and metabolomics have emerged as valuable tools to understand the genetic and molecular basis of cereal development under optimum and stress conditions however studying individual datasets for different cereals has limited our comprehensive understanding of complex traits and biological networks to overcome this limitation a systems biology approach is necessary systems biology integrates multiple omics data modeling and cell activity prediction to gain a holistic understanding of biological processes by considering the whole system and its interactions rather than isolated components researchers can develop predictive models and even re engineer cells in the context of cereal improvement systems biology can play a crucial role in identifying and introducing desirable traits such as yield quality and stress tolerance it may help researchers uncover the molecular underpinnings of complex traits and offer insights for enhancing cereals on a national and international scale the book explores available omics resources the integration of multi omics data and systems biology methods focusing on their applications in cereals breeding and research it highlights current and innovative strategies to understand complex traits improve yield and enhance resistance to biotic and abiotic stresses it also addresses the challenges and opportunities associated with modeling multi omics data and analyzing systems level information by leveraging systems biology and integrated omics research this book aims to redefine the future research agenda for cereal improvement

this book is the first comprehensive compilation of current knowledge on mulberry morus l covering botany cytogenetics biodiversity genetics and breeding tissue culture and genetic transformation biotic and abiotic stresses molecular mapping qtl identification

whole genome sequencing and elucidation on functional genomics as mulberry is one of the most economically important trees in asian countries it has attracted the attention of both academicians as well as industrialists being highly heterozygous due to long juvenile life coupled cross pollination among species the genetics of this important crop species is yet to be unravelled nonetheless the recent success of sequencing the genomes of haploid and diploid domesticated species has ushered in an era of intense molecular and genetic research to understand this crop well for its better utilization for mankind in this book efforts have been made to bring together key information on origin and distribution taxonomy morphological features economic importance abiotic stress responses disease and pest resilience current breeding strategies and their constraints progress and prospects of gene mapping elucidation of genes controlling metabolic and physiological pathways and their utilization in crop improvement which are elaborated in about 250 pages over 13 chapters authored by globally leading experts on the species presented this book is useful to the sericulture community in the world in general and students teachers and scientists in the academia for forage and fruit production genetics breeding pathology entomology physiology molecular genetics in vitro culture and genetic engineering and structural and functional genomics this book is also useful to seed and biofuel industries

this contributed volume aims at compiling multifaceted functions of plant hormones in plants under heavy metal stress the main focus of this book is to address the recent developments in the arena of hormone mediated heavy metal stress tolerance plants are continuously challenged by abiotic stressors like heavy metals which have negative impacts on growth and development hormonal stimulation via exogenous cues and endogenous signals can help plants to better withstand heavy metal toxicity plant hormones are biologically active compounds that act as a multifunctional signaling molecule and regulate key physiological and biochemical processes currently researchers all over the globe have been exploring the in depth mechanisms of hormone modulated regulation of plant biology using various advanced molecular techniques these recent advancements in hormone research have possible applications in plant stress management as well as developing metal stress tolerant crop varieties this book is of interest to university faculty researchers plant scientists industry professionals and policymakers on a global scale also the book serves as additional reading material for undergraduate and graduate students of agriculture forestry plant biology and environmental sciences

1 ecg analysis 2 pathology 3 radiology 4 internal medicine 5 pediatrics 6 dermatology 7 surgery 8 obstetrics and gynecology 9 ophthalmology 10 ent 11 orthopedics 12 microbiology 13 preventive and social medicine 14 pharmacology 15 forensic medicine 16 anatomy 17 biochemistry 18 physiology 19 anesthesia 20 psychiatry

the role of biochar in improving soil fertility is increasingly being recognized and is leading to recommendations of biochar amendment of degraded soils in addition biochars offer a sustainable tool for managing organic wastes and to produce added value products the benefits of biochar use in agriculture and forestry can span enhanced plant productivity an increase in soil c stocks and a reduction of nutrient losses from soil and non co₂ greenhouse gas emissions nevertheless biochar composition and properties and therefore its performance as a soil amendment are highly dependent on the feedstock and pyrolysis conditions in addition due to its characteristics such as high porosity water retention and adsorption capacity there are other applications for biochar that still need to be properly tested thus the 16 original articles contained in this book which were selected and evaluated for this special issue provide a comprehensive overview of the biological chemico-physical biochemical and environmental aspects of the application of biochar as soil amendment specifically they address the applicability of biochar for nursery growth its effects on the productivity of various food crops under contrasting conditions biochar capacity for pesticide retention assessment of greenhouse gas emissions and soil carbon dynamics i would like to thank the contributors reviewers and the support of the agronomy editorial staff whose professionalism and dedication have made this issue possible

this book i introduces fundamental and applied bioinformatics research in the field of plant life sciences ii enlightens the potential users towards the recent advances in the development and application of novel computational methods available for the analysis and integration of plant omics data iii highlights relevant databases softwares tools and web resources developed till date to make ease of access for researchers working to decipher plant responses towards stresses and iv presents a critical cross talks on the available high throughput data in plant research therefore in addition to being a reference for the professional researchers it is also of great interest to students and their professors considering immense significance of plants for all lives on earth the major focus of research in plant biology has been to a select plants that best fit the purposes of human b develop crop plants superior in quality

quantity and farming practices when compared to natural wild plants and c explore strategies to help plants to adapt biotic and abiotic environmental stress factors accordingly the development of novel techniques and their applications have increased significantly in recent years in particular large amount of biological data have emerged from multi omics approaches aimed at addressing numerous aspects of the plant systems under biotic or abiotic stresses however even though the field is evolving at a rapid pace information on the cross talks and or critical digestion of research outcomes in the context of plant bioinformatics is scarce plant bioinformatics decoding the phyta is aimed to bridge this gap

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