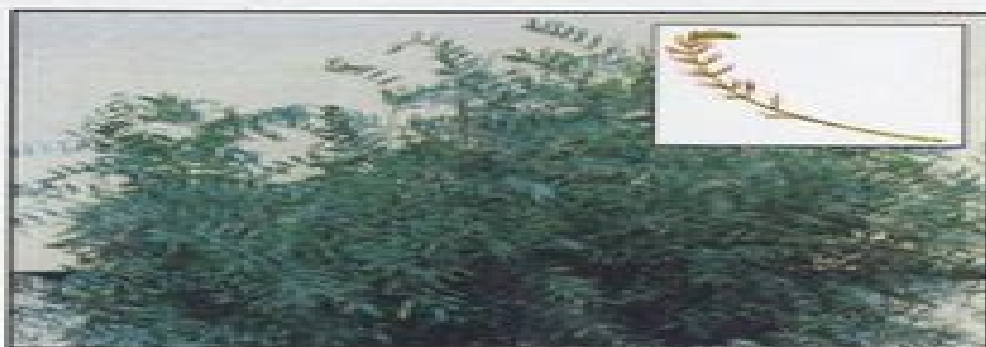


Recent Progress in Medicinal Plants

Volume 9

Plant Bioactives in Traditional Medicine



D.K. MAJUMDAR J.N. GOVIL V.K. SINGH RAJEEV KR. SHARMA

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Recent Progress In Medicinal Plants Vol 9 Plant Bioactives In Traditional Medicine

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Recent Progress In Medicinal Plants Vol 9 Plant Bioactives In Traditional Medicine:

Ethnopharmacology and OMICS Advances in Medicinal Plants Volume 1 Mukesh Nandave,Rohit Joshi,Jyoti Upadhyay,2024-10-09 The book explores the world of medicinal plants through a groundbreaking and comprehensive book It delves into high throughput technologies and multi omics approaches to unlock the untapped potential of endophytic fungi revealing novel bioactive compounds It further talks about the diverse biodiversity and ethnopharmacological knowledge unravelling the molecular intricacies of secondary metabolites under varying ecological conditions This gives insights into medicinal plant research offering cutting edge insights into genome based barcoding nanotechnology and functional genomics for revolutionary drug discoveries From proteomic and epigenomic analysis to big data exploration this book presents a holistic view of medicinal plants potential and discusses the latest advancements in micropropagation agronomical approaches and genome editing paving the way for transformative medicines and healthcare breakthroughs It serves as a great resource for academicians researchers and pharmacologists

Medicinal Plants and Fungi: Recent Advances in Research and Development Dinesh Chandra Agrawal,Hsin-Sheng Tsay,Lie-Fen Shyur,Yang-Chang Wu,Sheng-Yang Wang,2017-11-03 This book highlights the latest international research on different aspects of medicinal plants and fungi Studies over the last decade have demonstrated that bioactive compounds isolated from medicinal fungi have promising antitumor cardiovascular immunomodulatory anti allergic anti diabetic and hepatoprotective properties In the light of these studies the book includes chapters mostly review articles by eminent researchers from twelve countries across the globe working in different disciplines of medicinal plants and fungi It discusses topics such as the prevention of major neurodegenerative and neurotoxic mechanisms by Centella asiatica the medicinal properties and therapeutic applications of several mushrooms species found in different parts of the world and fungal endophytes as a source of bioactive metabolites including anticancer and cardioprotective agents There are also chapters on strategies for identifying bioactive secondary metabolites of fungal origin the use of genomic information to explore the biotechnological potential of medicinal mushrooms and solid state fermentation of agro industrial and forestry residues for the production of medicinal mushrooms It is a valuable resource for the researchers professionals and students working in the area of medicinal plants and fungi

Therapeutic Implications of Natural Bioactive Compounds Mukesh Kumar Sharma,Pallavi Kaushik,2022-09-08 This volume is a comprehensive compilation of contributions on the state of the art knowledge about bioactive compounds including their sources isolation methods biological effects health benefits and potential applications These bioactive compounds could serve as alternatives in the prevention or treatment of multifactorial diseases for vulnerable population groups Chapters in the book incorporate the knowledge based on traditional medicine with recent findings on bioactive molecules and their pharmaceutical implications in neurodegenerative diseases cancer COVID 19 diabetes immunomodulation and farm animal diseases The book also highlights the latest breakthroughs in the field of screening

characterization and novel applications of natural bioactive compounds from diverse group of organisms ranging from bacteria algae fungi higher plants and marine sources Authors from renowned institutions of India Japan and China have shared their expertise in the contributed chapters with the goal of enhancing readers knowledge about the significance of use of bioactives in therapeutics and nutraceuticals It is an informative reference for researchers professors graduate students science enthusiasts and all those who wish to gain insights into various aspects of bioactive compounds and the development of new pharmaceutical constituents and nutraceuticals

Recent Progress in Medicinal Plants: Crop Improvement, Production Technology, Trade and Commerce V. K. Singh,2002 *Metabolites of Medicinal Plants: Insightful Approaches* Mallappa Kumara Swamy, Mohd. Sayeed Akhtar,2024-12-17 *Metabolites of Medicinal Plants Insightful Approaches* provides a comprehensive exploration of the bioactive compounds found in medicinal plants and their pharmacological significance The book covers key topics such as the economics of medicinal and anticancer plants phytochemistry therapeutic potential and advanced applications like nanotechnology based drug delivery systems and CRISPR Cas techniques It also examines the role of these plants in combating diseases like diabetes and metabolic syndrome and their role in traditional medicine systems This resource is essential for students researchers and professionals in phytochemistry pharmacology drug discovery and healthcare practices Key Features 1 Wide range of topics from medicinal plant economics to pharmacological applications 2 Latest discoveries in plant bioactive compounds and their therapeutic uses 3 Novel drug delivery methods to enhance efficacy 4 Linking genes to metabolites through advanced omics approaches

Phytochemistry: An in-silico and in-vitro Update Shashank Kumar,Chukwuebuka Egbuna,2019-06-25 Phytochemistry is the branch of science that deals with the study of plant derived chemicals or compounds which are also known as phytochemicals or plant derived secondary metabolites Plants are known to produce phytochemicals that are essential for their growth and reproduction as they protect them from insects pathogens and herbivores Some of the major groups of plant derived secondary metabolites are phenolics flavonoids terpenoids alkaloids tannin etc Plant derived phytochemicals are pharmacologically active and have the potential to cure various human diseases and disorders Natural plant products have been known for their medicinal properties for untold years and form the basis of several medicinal systems such as Chinese Unani and Ayurvedic Medicine This book offers an essential introduction to phytochemicals and their synthetic analogues It discusses various in silico approaches used to identify pharmacologically active phytochemicals and their biological activities as well as in vitro and in vivo models assays that have been utilized for the pharmacological profiling of plant derived products to combat cancer diabetes cardiovascular diseases and neurological disorders The intended audience includes upper level undergraduate and graduate students researchers and scientists from the pharmaceutical food chemistry nutrition sciences biochemistry and clinical biochemistry fields and medical students Sharing the latest findings the book will familiarize these readers with the concepts chemistry and tremendous potential of phytochemistry Recent Advances in

Recognition of Bioactive Phytonutrients for Specific Targets in Plant Foods Zhiqiang Wang, Mingquan Guo, Soon Sung Lim, 2022-11-14 *Recent Progress in Medicinal Plants: Diseases and their Management* V. K. Singh, 2002 **Therapeutic Use of Medicinal Plants and Their Extracts: Volume 1** A.N.M. Alamgir, 2017-09-06 This volume focuses on the importance of therapeutically active compounds of natural origin. Natural materials from plants, microbes, animals, marine organisms, and minerals are important sources of modern drugs. Beginning with two chapters on the development and definition of the interdisciplinary field of pharmacognosy, the volume offers up-to-date information on natural and biosynthetic sources of drugs, classification of crude drugs, pharmacognosical botany, examples of medical application, WHO's guidelines, and intellectual property rights for herbal products. *Therapeutic Use of Medicinal Plants and their Extracts: Volume 2* A.N.M. Alamgir, 2018-06-23 This book starts with a general introduction to phytochemistry followed by chapters on plant constituents, their origins, and chemistry, but also discussing animal, microorganism, and mineral-based drugs. Further chapters cover vitamins, food additives, and excipients, as well as xenobiotics and poisons. The book also explores the herbal approach to disease management and molecular pharmacognosy and introduces methods of qualitative and quantitative analysis of plant constituents. Phytochemicals are classified as primary (e.g., carbohydrates, lipids, amino acid derivations, etc.) or secondary (e.g., alkaloids, terpenes, and terpenoids, phenolic compounds, glycosides, etc.). Metabolites are classified according to their metabolic route of origin, chemical structure, and function. A wide variety of primary and secondary phytochemicals are present in medicinal plants, some of which are active phytomedicines and some of which are pharmaceutical excipients. New Avenues in Drug Discovery and Bioactive Natural Products Raja Chakraborty, Saikat Sen, 2023-08-01 *New Avenues in Drug Discovery and Bioactive Natural Products* is the second volume of the Natural Medicine book series. It is devoted to current research in drug discovery from natural sources. The volume features 13 chapters that cover modern analytical and scientific approaches. The book starts with chapters on advanced analytical and research techniques such as genomic mining, quality control of herbal drugs, DNA fingerprinting, high-throughput screening, molecular docking, and extraction techniques. The contributors provide a summary of challenges for researchers and commercial applications where possible. The book also features chapters dedicated to specific medicinal agents that target a disease: glycosides, SARS-CoV2 spike protein inhibitors, and andrographolides. The collection of important research topics in natural product chemistry aims to help the scholars and researchers in the scientific community that are involved in the extraction and development of new medicines.

Metabolomics in Crop Research – Current and Emerging Methodologies, volume III Marta Sousa Silva, Carlos Cordeiro, Ute Roessner, 2025-06-18 Recent Advances in Bioprocess Engineering and Bioreactor Design Swasti Dhagat, Satya Eswari Jujjavarapu, N.S. Sampath Kumar, Chinmaya Mahapatra, 2024-05-13 This book provides insights into the recent developments in the field of bioprocess technology and bioreactor design. Bioprocess engineering or biochemical engineering is a subcomponent of chemical engineering which encompasses designing and developing those processes and

equipment that are required for the manufacturing of products from biological materials and sources such as agriculture pharmaceutical chemicals polymers food etc or for the treatment of environmental process for example waste water The main focus of this book is to highlight the advancements in the field of bioprocess technology and bioreactor design The book is divided into various chapters briefing all aspects of bioprocess engineering and focusing on the advances in bioprocess engineering The book summarizes introduction to bioprocess technology and microbiology isolation and maintenance of microbial strains and sterilization techniques for advanced level students and researchers Different models depicting kinetics of microbial growth substrate consumption and product formation are discussed The applications of enzymes have increased tremendously and therefore understanding their metabolic pathways to increase yields is also briefly discussed The calculations of mass and energy balances associated with entropy changes and free energy This book also covers the approaches for handling different types of cell cultures and current advancements in the area of bioprocess strategies for different culture types which scientists and researchers working in the different cell cultures can refer to The downstream processing of various industrially important products is also a part of this book Apart from that the process economics which ensures the feasibility and quality of any biological process is also dealt with as the last section of the book

Phytochemistry, 3-Volume Set Chukwuebuka Egbuna, Jonathan Chinenye Ifemeje, Stanley Udedi Chidi, Shashank Kumar, Jaya Vikas Kurhekar, Nadia Sharif, 2022-05-29 The 3 volume set *Phytochemistry* covers a wide selection of topics in phytochemistry and provides a wealth of information on the fundamentals new applications methods and modern analytical techniques state of the art approaches and computational techniques With chapters from professional specialists in their fields from around the world the volumes deliver a comprehensive coverage of phytochemistry *Phytochemistry* is a multidisciplinary field so this book will appeal to students in both upper level students faculty researchers and industry professionals in a number of fields including biological science biochemistry pharmacy food and medicinal chemistry systematic botany and taxonomy ethnobotany conservation biology plant genetic and metabolomics evolutionary sciences and plant pathology *Micropropagation of Medicinal Plants: Volume 1* T. Pullaiah, 2024-02-20 This volume presents information about protocols for micropropagation of more than 40 species of medicinal plants The contents combine knowledge about the scientific principles of micropropagation with state of the art updates in tissue culture techniques presented by plant scientists The readers will learn about techniques required to grow plants in challenging conditions that aim to reduce the impacts of injudicious harvesting deforestation climate change pollution urbanization and other factors that limit the ability to meet current demand General topics such as biotization and pharmaceutical investigation are also included to guide readers about the significance of these plants in research and development for new medicines The book provides protocols for micropropagation of important medicinal plants like *Rauvolfia serpentina* *Catharanthus roseus* *Withania somnifera* *Tylophora indica* *Bacopa monnieri* *Aloe vera* *Phyllanthus amarus* *Allium sativum* *Moringa oleifera* *Operculina turpethum*

Glycyrrhiza glabra Pterocarpus marsupium Vetiver grass Ruta graveolens Tinospora cordifolia Kaempferia Hedychium Decalepis hamiltonii Saraca asoca Wrightia tinctoria Wrightia arborea Artemisia absinthium Aegle marmelos Atropa acuminata Atropa belladonna Alpinia species Hedychium species and Cissus species This book is a handy reference for medicinal chemists horticulturists and pharmacists who want to learn about the growth and conservation of important medicinal herbs and plants Readership Medicinal chemists horticulturists and pharmacists

Essential Oil-Bearing Plants M. Naeem, M. Masroor A. Khan, 2025-03-22 Essential Oil Bearing Plants Agro techniques Phytochemicals and Healthcare Applications provides a unique comprehensive view of the plants which produce these valuable products exploring optimal plant production Environmental factors such as genetic factors geographical origins cultivation locations environmental conditions and nutritional status influence their secondary components Moreover water variability temperature salt and metal stresses significantly impact the growth yield and EO production of these plants by adjustment of anatomical morphological and biochemical development This compilation increases the awareness of the essential oil plant species their conservation cultivation and sustainable utilization This deeper understanding of current science will aid in the efficient commercialization of products based on these plants and will help identify knowledge gaps for future research Presents insights from botany agronomy agriculture science medicinal chemistry biotechnology molecular biology and pharmacology Highlights agricultural practices for the cultivation and production of essential Oil bearing plants Includes therapeutic properties and other medicinal applications Explores chemical composition and the extraction of phytochemicals Addresses the latest physiological biotechnological and molecular approaches

Proceedings of International Conference on Recent Trends in Computing Rajendra Prasad Mahapatra, Sudip Roy, Pritee Parwekar, 2025-03-23 This book is a collection of high quality peer reviewed research papers presented at International Conference on Recent Trends in Computing ICRTC 2024 organized by SRM Institute of Science and Technology Ghaziabad Delhi India during July 5 6 2024 The book is divided into two volumes and discusses a wide variety of industrial engineering and scientific applications of the emerging techniques The book presents original works from researchers from academic and industry in the field of networking security big data and the Internet of Things

Industrial Crops Improvement Nitish Kumar, 2025-01-24 This book explores the different conventional and biotechnological techniques for enhancing the productivity of industrial crops The growth of the industrial crop sector has become a widespread global phenomenon that helps rural livelihoods and propels economic development Contrary to staple crops industrial crops are cultivated with the intention of being sold for a high profit Industrial crops are a crucial component of plans to increase food security because they offer the required stability during periods of economic or climatic crises In order to maintain their livelihood and food security many farm households balance the advantages and disadvantages of producing food crops and industrial crops Avoiding land use rivalry with crops grown for food and feed production is crucial when considering growing industrial crops on agricultural soils The past several years

have seen a rise in the awareness of scholars and decision makers regarding the immediate and long term effects of climatic variables on economic food security social and political results In order to sustain food production with more climate resilient crops for future generations genetic variety both natural and artificial is crucial Therefore addressing the problem of finding a compromise between increasing crop production under a specific set of conditions and reducing the chance of crop failure when conditions change is important and difficult An assortment of meteorological conditions is used to grow industrial crops Many are subsistence farmers who run extremely tiny farms with very little agricultural input to produce products that can be sold It is a significant problem to preserve the variety of these crops and handle all crop culture related difficulties By offering the knowledge required to minimize the dangers of industrial crop breeding through managing genetic diversity the author believe that this book will primarily address a need that has not yet been met in this and other grower groups

Bioactive Compounds and Nutraceuticals from Plant Sources Charanjit S. Riar, Parmjit S. Panesar, 2024-07-05 This new volume focuses on the technology of bioactive compounds and nutraceuticals from fruit and vegetable sources from cereal grain sources and from cereal processing by products The chapters look at the extraction technologies analytical techniques and potential health prospects specifically from fruits and vegetables sources They cover plants such plantation crops roots and tubers as well as fruit and vegetable processing byproducts They also consider bioactive compounds and nutraceuticals from major and minor cereal grain sources and from cereal processing byproducts This new book provides valuable insight for food technologists and those in related areas of research Bioactive Compounds and Nutraceuticals from Plant Sources Extraction Technology Analytical Techniques and Potential Health Prospects is the companion volume to Bioactive Compounds and Nutraceuticals from Dairy Marine and Nonconventional Sources Extraction Technology Analytical Techniques and Potential Health Prospects by the same editors Medicinal Plants Halina Maria Ekiert, Kishan Gopal Ramawat, Jaya Arora, 2021-09-01 Medicinal plant research is an evergreen subject There is a tremendous increase in popularity of herbal medicine in traditional medicine ethnomedicine modern medicine and as over the counter food supplements Even after this increased demand supply is neither uniform nor assured as most of these plants are collected from wild In developing countries of tropical and subtropical regions where majority of herbal drugs are produced this is not organised sector making it vulnerable to several malpractices hence standardization of all aspects required This has also negative impact on biodiversity and conservation of plants as well as supply of uniform material This book is aimed to provide up to date information about sustainable use of selected medicinal plants their active ingredients and efforts made to domesticate them to ensured uniform supply Development of agrotechnology biotechnology and cultivation practices using conventional and non conventional methods are presented Where these efforts will lead the medicinal plant research and future perspective are discussed The chapters are written by well recognised group leaders in working in the field The book contains topics on general biology of medicinal plants their sustainable use and cultivation and domestication efforts A

uniform chapter structure has been designed to keep consistency The book will be useful for academicians agriculturists biotechnologists and researcher and industries involved in manufacturing herbal drugs and supplementary products

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