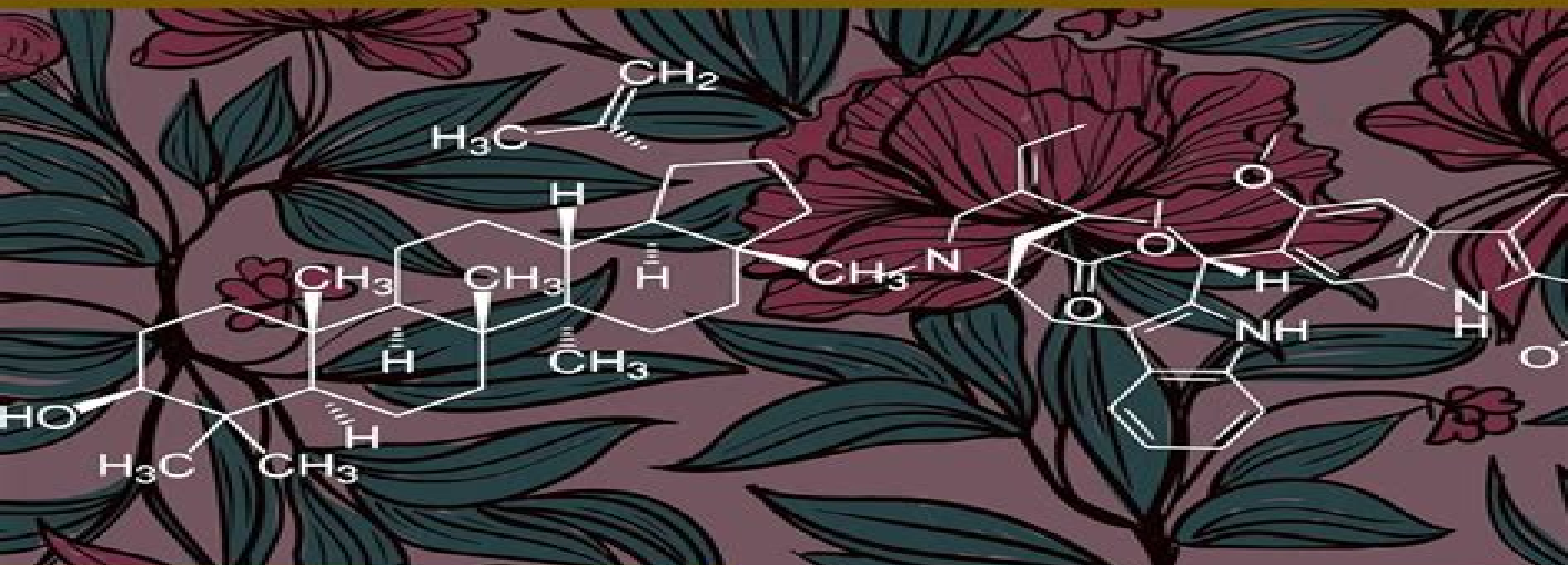


BIOACTIVE PHYTOCOMPOUNDS

New Approaches in the Phytosciences



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Modern Phytomedicine Iqbal Ahmad, Farrukh Aqil, Mohammad Owais, 2006-12-13 This timely and original handbook paves the way to success in plant based drug development systematically addressing the issues facing a pharmaceutical scientist who wants to turn a plant compound into a safe and effective drug Plant pharmacologists from around the world demonstrate the potentials and pitfalls involved with many of the studies and experiments reported here published for the first time The result is a valuable source of information unavailable elsewhere

Nanophytomedicine Sarwar Beg, Md Abul Barkat, Farhan Jalees Ahmad, 2020-07-27 Nanophytomedicine is a field that involves the application of nanomedicine based systems to phytotherapy and phytopharmacology This book assesses the clinical successes and failures of nanophytomedicine and also highlights emerging concepts in this field The content is divided into three sections the first of which describes core issues in the pharmaceuticals industry in connection with the successes failures and prospects of nanophytomedicine The second section highlights recent advances in phytomedicine formulation development based on nanotechnology approaches while also discussing a variety of nanocarrier systems for the successful delivery of phytomedicines Focusing on the clinical perspective the third section addresses the current clinical status of nanophytomedicine as a single drug therapy or combinatorial drug therapy pharmacovigilance pharmacokinetics drug interactions and toxicological profiles while also providing concluding remarks on recent experimental findings and considering ethical issues regulatory challenges in nanophytomedicine Given its scope the book offers a valuable guide for early career researchers young scientists master level students academics and industrial scientists working in various healthcare fields e g the pharmaceutical and biological sciences life sciences biotechnology biomedical engineering and nanobiotechnology

Bioactive Phytocompounds Rahul Shrivastava, 2018

Phytomedicine Parimelazhagan Thangaraj, 2020-04-22 Phytomedicine has become more important and gained constant improvement today for the betterment of health Herbal medicine plays a significant role in the development of new drugs contrary to the modern medicinal systems For more than a decade there has been a drastic improvement in phytomedicine across the world This growth has reached a higher level in development by pharmaceutical industries everywhere People have drifted toward herbal medication and practices for their food and health care Therefore in order to create abundant interest in the research of phytosciences this book is one of the better reference tools The bioactive compounds in plants need to be explored to know the scientific value and therapeutic properties of the medicinal plants against many diseases This book contains chapters that are relevant to the advanced research in herbal medicines and will enlighten readers to the importance of medicinal plants as daily sources of nutrition and cures for diseases This book highlights the unique features of the plants that have not been studied so far for their therapeutic potential To prove the efficacy of medicinal plants they have to be studied examined and scientifically verified Hence this book will better serve the researchers working under different aspects of phytomedicine Features The information provided through scientific

validation is useful to study the pharmacological activity of herbals and their administration in the modern era. The readers can find clear understanding in the research and development of phytopharmaceutical drugs. The ideas incorporated in each chapter reveal the knowledge gained in studying the biological activities of the compounds present in the plant which are indeed most worthy for the development of drugs. The harvesting of new ideology toward modern scientific technologies that are employed in the field of pharmacological research.

A Compendium of Essays on Alternative Therapy Arup Bhattacharya, 2012-01-20. A Compendium of Essays on Alternative Therapy is aimed at both conventional and alternate therapy practitioners besides serving as an educational tool for students and lay persons on the progress made in the field. While this resource is not all inclusive it does reflect the current theories from different international experts in the field. This will hopefully stimulate more research initiatives funding and critical insight in the already increasing demand for alternate therapies that has been evidenced worldwide.

Genetic Improvement and Conservation Practices of Medicinal Plants Manu Pant, Sayed Sartaj Sohrab, Azamal Husen, 2025-06-23. This book explores the most recent advances in medicinal plant conservation and improvement through genetic transformation. It presents a compendium of topics related to conservation for sustainable utilization of important medicinal and aromatic plants, plant tissue culture interventions, genetic engineering tools for plant transformation and transgenics for improved traits in the medicinally active plant species. Advancements in the areas of medicinal plants, nuclear and chloroplast engineering, stress tolerance, metabolite production, DNA barcoding etc. have been carefully intertwined to offer novelty for the readers. The book caters to the interests of plant biologists, biotechnologists, ecologists, chemists and pharmacologists and will be helpful to researchers, academicians and students in the areas of medicinal plants, conservation, propagation and genetic improvement.

Salient Features

1. Provides a detailed and up to date account of the role of in vitro methods in the sustainable conservation of medicinally important plants.
2. Serves as a comprehensive guide for different methods of genetic engineering of medicinal plants.
3. Demonstrates application of genetic transformation strategies for improved characters, bioactive production and stress tolerance in medicinal plant species.
4. Elaborates the conservation and genetic engineering methods for priority medicinal plants.
5. Discusses the application of advanced techniques like bioinformatics, genomics and DNA banks for medicinal plant conservation and improvement.

Microalgae and One Health Antonio Pérez-Gálvez, Eduardo Jacob-Lopes, Leila Queiroz Zepka, María Roca, 2025-07-02. Microalgae and One Health Fundamentals, Biocompounds and Health and Environmental Applications provides a novel compendium of the interdisciplinary applications of microalgae. Adverse global changes including climate change, environmental pollution, urbanization, globalization, industrialization and food insecurity are imminent threats to global health as they accelerate damage to humanity, wildlife and the biosphere. The One Health concept asserts that these contemporary challenges are entwined in the interdependence of humans, animals and our shared environment. This book examines the use of microalgae in human and animal nutrition, healthcare and novel technologies.

applied to sustainable environmental processes Written by a globally diverse network of experts this book is systematically structured to illustrate the applications of microalgae The first section of the book covers the fundamentals of microalgae from chemistry to industry applications The next section further examines microalgae chemistry and identifies bioactive compounds Subsequent sections examine the utility of microalgae in One Health from human therapeutic potential to animal health and sustainability The book concludes with a comprehensive market analysis regulatory discussion and safety considerations associated with microalgae products Explores the interface between microalgae and the One Health approach Analyzes the contributions of microalgae based products to human animal and environmental health Addresses and offers solutions to market safety and regulatory issues

Drug Discovery Omboon Vallisuta,Suleiman Olimat,2012-03-16 This book Drug Discovery Research in Pharmacognosy provides a full picture of research in the area of pharmacognosy with the goal of drug discovery from natural products based on the traditional knowledge or practices Several plants that have been used as food show their potential as chemopreventive agents and the claims of many medicinal plants used in traditional medicine are now supported by scientific studies Drug Discovery Research in Pharmacognosy is a promising road map which will help us find medicine for all

Applications of Nanotechnology in Drug Discovery and Delivery Chukwuebuka Egbuna,Mihnea-Alexandru Găman,Jaison Jeevanandam,2022-08-17 Applications of Nanotechnology in Drug Discovery and Delivery in the Drug Discovery Update series presents complete coverage of the application of nanotechnology in the discovery of new drugs and efficient target delivery of drugs The book highlights recent advances of nanotechnology applications in the biomedical sciences starting with chapters that provide the basics of nanotechnology nanoparticles and nanocarriers Part II deals with the application of nanotechnology in drug discovery with an emphasis on enhanced delivery of pharmaceutical products with Part III discussing toxicological and safety issues arising from the use of nanomaterials This book brings together a global team of experts making it an essential resource for researchers drug developers medicinal chemists toxicologists and analytical chemists Serves as a guide to drug developers working in pharma biotech and academia bringing together the latest research on the topic Presents recent information on the use of nanomaterials for the development of drugs using engineered nanocarriers to target specific delivery Features a global team of contributing experts who discuss nanotechnology applications in drug discovery as well as safety issues and challenges

Phytopharmaceuticals Durgesh Nandini Chauhan,Kamal Shah,2021-06-29 Medicinal plants contain a variety of bioactive compounds also referred to as phytochemicals in the leaves stems flowers and fruits This book covers these bioactive compounds their available sources how the bioactive molecules are isolated from the plants the biochemistry structural composition and potential biological activities Also discussed are the pharmacological aspects of medicinal plants phytochemistry and biological activities of different natural products ethnobotany and medicinal properties as well as a novel dietary approach for various disease management and therapeutic potential The importance of phytopharmaceutical of plants

and potential applications in the food and pharma industries is highlighted

Urban Health Risk and Resilience in Asian Cities R.B. Singh, Bathula Srinagesh, Subhash Anand, 2020-04-06 This book focuses on understanding urban vulnerability and risk mitigation advancing good health and wellbeing and analysing resilience measures for various Asian cities Today cities are the dominant human habitat where a large number of environmental social cultural and economic factors have impacts on human health and wellbeing Cities consist of complex dynamic socio ecological and technological systems that serve multiple functions in human health and wellbeing Currently half of Asia's population is urban and that figure is expected to rise to 66 percent by 2050 Since urban areas are often most vulnerable to hazards the people living in them need good health infrastructure facilities and technological support at various scales As such the need of the hour is to enhance the adaptive capacity strengthen resilience reduce vulnerability and take risk mitigation measures in urban areas which requires a systematic approach based on science policy interface that is transformative trans disciplinary and integrative for a sustainable urban future Global sustainable development goals are closely tied to urban human health and wellbeing 1 the third of the United Nations Sustainable Development Goals is to Ensure healthy lives and promote wellbeing for all at all ages and 2 the eleventh is to Make cities inclusive safe resilient and sustainable By addressing these goals this book offers a highly useful resource for anyone concerned with healthy and resilient cities in Asia today and tomorrow

Fighting Multidrug Resistance with Herbal Extracts, Essential Oils and Their Components Mahendra Rai, 2025-02-18

Fighting Multidrug Resistance with Herbal Extracts Essential Oils and their Components Second Edition offers pharmaceutical and life sciences researchers an overview on the most relevant studies for fighting specific multidrug resistant MDR microorganisms such as bacteria protozoans viruses and fungi using natural products This new edition expands the coverage of uses of traditional medicinal plants to against MDR includes new chapters on the potential of plant derived bioactive compounds for reversal of multidrug resistances covers the use of flavonoids to combat microbes and cancer and the use of nanoparticles as drug delivery vehicle The need to combat multidrug resistant microorganisms is an urgent one This book provides important coverage of mechanism of action the advantages and disadvantages of using herbal extracts essential oils and their components and more to aid researchers in effective antimicrobial drug discovery Presents four new chapters and special focus on plant based nanoparticles Provides readers with current evidence based content aimed at using herbal extracts and essential oils in antimicrobial drug development Includes chapters devoted to the activity of herbal products against herpes AIDS tuberculosis drug resistant cancer cells and more Addresses the need to develop safe and effective approaches to coping with resistance to all classes of antimicrobial drugs

Translational Medicine Robert A. Meyers, 2018-03-13 This reference work gives a complete overview of the different stages of drug development using a translational approach The book is structured in different parts following the different stages in drug development Almost half of the work is dedicated to core of drug discovery using a translational approach the identification of appropriate targets

and screening methods for the identification of compounds interacting with these targets The rest of book covers the whole downstream pipeline after the identification of lead compounds such as bioavailability issues identification of appropriate drug delivery venues production and scaling issues and preclinical trials As has been the case with other works in the encyclopedia the book is made up of long comprehensive and authoritative chapters written by outstanding researchers in the field

Recent Frontiers of Phytochemicals Siddhartha Pati,Tanmay Sarkar,Dibyajit Lahiri,2023-04-26 Phytochemicals have been present in human diet and life since the birth of mankind including the consuming of plant foods and the application of herbal treatments This coevolutionary interaction of plants and people has resulted in humans reliance on food and medicinal plants as sources of macronutrients micronutrients and bioactive phytochemicals Phytochemicals can be used as adjuvant agents and sensitizers in traditional antibiotic and anticancer therapy reducing the potential of selecting resistant microbial strains and cancer cells Recent Frontiers of Phytochemicals addresses the many processes of potential phytochemical evaluation of known sources with a focus on phytochemical and pharmacological evaluations and computational research into the structures and pharmacological mechanisms of natural products and their applications in medicine food and biotech Novel extraction characterization and application method for phytochemicals in food pharmacology and biotechnology Colour illustrations and extensive tables with state of art information Covers potential sources of phytochemicals their extraction and characterization techniques

Advances in Food and Nutrition Research ,2012-10-18 Advances in Food and Nutrition Research recognizes the integral relationship between the food and nutritional sciences and brings together outstanding and comprehensive reviews that highlight this relationship Contributions detail scientific developments in the broad areas of food science and nutrition and are intended to provide those in academia and industry with the latest information on emerging research in these constantly evolving sciences The latest important information for food scientists and nutritionists Peer reviewed articles by a panel of respected scientists The go to series since 1948

OMICS Debmalya Barh,Vasudeo Zambare,Vasco Azevedo,2013-03-26 With the advent of new technologies and acquired knowledge the number of fields in omics and their applications in diverse areas are rapidly increasing in the postgenomics era Such emerging fields including pharmacogenomics toxicogenomics regulomics spliceomics metagenomics and environomics present budding solutions to combat global challenges in biomedicine agriculture and the environment OMICS Applications in Biomedical Agricultural and Environmental Sciences provides valuable insights into the applications of modern omics technologies to real world problems in the life sciences Filling a gap in the literature it offers a broad multidisciplinary view of current and emerging applications of omics in a single volume Written by highly experienced active researchers each chapter describes a particular area of omics and the associated technologies and applications Topics covered include Proteomics epigenomics and pharmacogenomics Toxicogenomics and the assessment of environmental pollutants Applications of plant metabolomics Nutrigenomics and its therapeutic applications Microalgal omics and omics

approaches in biofuel production Next generation sequencing and omics technology for transgenic plant analysis Omics approaches in crop improvement Engineering dark operative chlorophyll synthesis Computational regulomics Omics techniques for the analysis of RNA splicing New fields including metagenomics glycomics and miRNA Breast cancer biomarkers for early detection Environomics strategies for environmental sustainability This timely book explores a wide range of omics application areas in the biomedical agricultural and environmental sciences Throughout it highlights working solutions as well as open problems and future challenges Demonstrating the diversity of omics it introduces readers to state of the art developments and trends in omics driven research

Significance, Prevention and Control of Food Related Diseases Hussaini Makun, 2016-04-13 Food borne diseases are major causes of morbidity and mortality in the world It is estimated that about 2.2 million people die yearly due to food and water contamination Food safety and consequently food security are therefore of immense importance to public health international trade and world economy This book which has 10 chapters provides information on the incidence health implications and effective prevention and control strategies of food related diseases The book will be useful to undergraduate and postgraduate students educators and researchers in the fields of life sciences medicine agriculture food science and technology trade and economics Policy makers and food regulatory officers will also find it useful in the course of their duties

Phytopharmaceuticals and Herbal Drugs Manju Rawat Singh, Deependra Singh, 2023-07-15 Phytopharmaceuticals and Herbal Drugs Prospects and Safety Issues in the Delivery of Natural Products explores the delivery aspects of plant based drugs providing insights into formulation constraints associated with plant based drugs the development of novel delivery systems based on polymers or lipids and how combining natural products with technological advancements in drug delivery is making large strides Some of the best selling drugs for the treatment of diseases like cancer ulcers and malaria are either natural products or their derivatives all of which are covered in this comprehensive resource This book will be useful to researchers working in plant derived medicines and the development of their delivery systems including sections on their derivatives and analogs that represent over 50% of all drugs in clinical use Active ingredients originated from plant resources generally exhibit compromised desired effects limited by issues such as stability solubility molecular size bioavailability and toxicity Includes perspectives from academic and industry research Provides information on the safety regulatory aspects and clinical aspects related to plant based drugs Introduces developments of new targeted drug delivery systems

Fighting Multidrug Resistance with Herbal Extracts, Essential Oils and Their Components Lyndy McGaw, 2013-05-24 Many bacterial diseases affect animals causing important economic losses in livestock Subtherapeutic antibiotic use in production animals as antibiotic growth promoters has been implicated as a causative factor in the development of resistance of bacterial pathogens toward several classes of antimicrobials some of which are used therapeutically in humans This has led to the banning of antibiotic growth promoters by the European Union and such a precedent may be followed in other countries Alternatives to antibiotic growth promoters

are necessary to enable the production of animal protein to keep pace with the expanding world population One approach is to use plant extracts or essential oils as supplements to provide beneficial effects including direct antibacterial activity and stimulation of the immune system or enhancement of ruminal digestion The risk of resistance developing to a combination of phytochemicals is lower than the risk of resistance against a single antibiotic and synergistic effects of plant constituents may contribute to the overall activity of the preparation

Preparation of Phytopharmaceuticals for the Management of Disorders Chukwuebuka Egbuna, Abhay Prakash Mishra, Megh R. Goyal, 2020-11-03 Preparation of Phytopharmaceuticals for the Management of Disorders The Development of Nutraceuticals and Traditional Medicine presents comprehensive coverage and recent advances surrounding phytopharmaceuticals nutraceuticals and traditional and alternative systems of medicines Sections cover the concepts of phytopharmaceuticals their history and current highlights in phytomedicine Also included are classifications of crude drugs herbal remedies and toxicity traditional and alternative systems of medicine nanotechnology applications and herbal cosmeticology Final sections cover applications of microbiology and biotechnology in drug discovery This book provides key information for everyone interested in drug discovery including medicinal chemists nutritionists biochemists toxicologists drug developers and health care professionals Students professors and researchers working in the area of pharmaceutical sciences and beyond will also find the book useful Includes the history and current highlights in phytomedicine along with classifications of crude drugs herbal drug technologies and herbal cosmeticology Provides detailed information on herbal remedies and toxicity traditional and alternative systems of medicine and applications of microbiology and biotechnology in drug discovery Discusses the nutritional and health benefits of nutraceuticals and how they help in the management and treatment of metabolic diseases

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