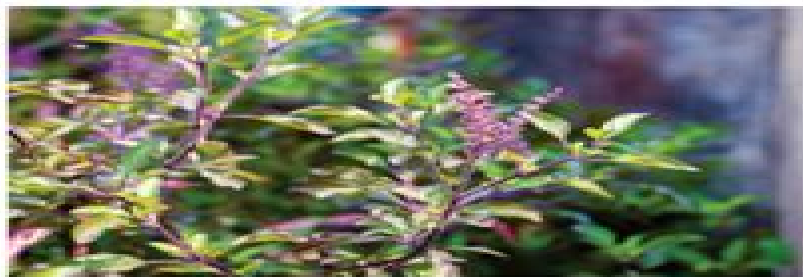


Potent Anticancer Medicinal Plants

Secondary Metabolite Profiling,
Active Ingredients, and
Pharmacological Outcomes



Deepu Pandita
Anu Pandita
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Medicinal Plants Study Of Anticancer Properties

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Medicinal Plants Study Of Anticancer Properties:

Medicinal Plants Dr Ekta Prakash MS, Ekta Prakash, 2014-12-29 This book deals with the medicinal plants having anticancer properties. Those plants which show anti-cancer activities are often rich in phenolic compounds and various alkaloids and anti-oxidant compounds. In this book, there is a collection of those medicinal plants which show anti-cancer properties and few are used as established drugs. The various alkaloid and aromatic compounds responsible for such anti-cancer properties are discussed in this preview. About 30 plant-derived compounds have been isolated so far and are currently under clinical trials. This book might be of interest for researchers and undergraduate and graduate students studying plant science and aromatic medicinal plants for the cure of various diseases like cancer. It may be helpful for postdoctoral trainees and young scientist researchers. This book may be beneficial for various education programs.

Harnessing Medicinal Plants in Cancer Prevention and Treatment Roy, Arpita, 2024-03-11 In a world grappling with the relentless impact of cancer claiming nearly 10 million lives in 2020 alone, the pursuit of effective prevention and treatment methods is more crucial than ever. *Harnessing Medicinal Plants in Cancer Prevention and Treatment* delves into promising medicinal plants, exploring their potential in the prevention and treatment of various types of cancer. Acknowledging the limitations and risks associated with synthetic medicines, the book emphasizes the significance of traditional medicine, revealing that approximately 80% of the global population relies on plant-based remedies for primary health care. Within these pages, readers will find a comprehensive exploration of diverse medicinal plants and their active compounds, unraveling their mode of action against cancer. The content spans continents, from the phytochemical and biological properties of anticancer medicinal plants in India to the role of Chinese and Thai plants in cancer prevention and treatment. Each chapter meticulously examines specific plants or compounds, such as the renowned *Curcuma longa* or the intriguing *Momordica charantia*, providing an in-depth analysis of their anticancer properties. This book elucidates the multifaceted role of plant-derived compounds in various cancer types, addressing their efficacy and safety profiles. The book is rich with insights into the potential of bioactive compounds to serve as lead candidates in drug discovery, highlighting the importance of plants in developing effective anticancer agents. This book is an invaluable resource for a diverse audience, including biotechnologists, plant biologists, pharmacologists, and cancer-related researchers. [Biotechnology of Medicinal Plants with Antiallergy Properties](#) Saikat Gantait, Jayoti Majumder, Amit Baran Sharangi, 2024-05-30 This book comprehensively covers critically investigated information on medicinal plants prioritized for their anti-allergy properties. It offers insights into strategies related to the distribution mechanism of action and assessment of antiallergic medicinal plants and also delves into crucial aspects of modern biotechnological tools addressing their implementation challenges, presenting innovative approaches through case studies and exploring opportunities for nanotechnologies. These elaborated discussions aim to raise awareness and bridge the gap between human health and the biodiversity of antiallergic medicinal plants. As the

book navigates the uncertainties of plant based medicines in the post COVID 19 era it provides real world applications showcasing the specific utility of medicinal plants through advanced biotechnological insights This book covers several medicinal plants associated with antiallergy exploring their modes of action available secondary metabolites and estimation methods It also emphasizes all modern biotechnological interventions aimed at propagating multiplying and conserving this unique treasure trove of medicinal plants The World Health Organization estimated that 80% of the populations of developing countries rely on traditional medicines mostly plant drugs for their primary health care needs Increasing demand in both developing and developed countries resulted in the expanding trade of medicinal plants and has serious implications for the survival of several plant species with many under threat of becoming extinct This book describes various approaches to conserving these genetic resources It discusses the whole spectrum of biotechnological tools from micro propagation for large scale multiplication and cell culture techniques to the biosynthesis and enhancement of pharmaceutical compounds in plants It also discusses the genetic transformation as well as short to long term conservation of plant genetic resources via synthetic seed production and cryopreservation respectively This reference book is useful for researchers in the pharmaceutical and biotechnological industries medicinal chemists biochemists botanists molecular biologists academicians students as well as allergic patients traditional medicine practitioners scientists in medicinal and aromatic plants and other traditional medical practitioners

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

Medicinal Plants Mallappa Kumara Swamy,Jayanta Kumar Patra,Gudepalya Renukaiah Rudramurthy,2019-05-10 This book details several important medicinal plants their occurrence plant compounds and their chemical structures and pharmacological properties against various human diseases It also gives information on isolation and structural elucidation of phytocompounds bio assays

metabolomic studies and therapeutical applications of plant compounds

Anticancer Plants: Natural Products and Biotechnological Implements Mohd Sayeed Akhtar, Mallappa Kumara Swamy, 2018-07-02 This volume provides summarized scientific evidence of the different classes of plant derived phytochemicals their sources chemical structures anticancer properties mechanisms of action methods of extraction and their applications in cancer therapy It also discusses endophyte derived compounds as chemopreventives to treat various cancer types In addition it provides detailed information on the enhanced production of therapeutically valuable anticancer metabolites using biotechnological interventions such as plant cell and tissue culture approaches including in vitro hairy root and cell suspension culture and metabolic engineering of biosynthetic pathways Anticancer Plants Natural Products and Biotechnological Implements Volume 2 explores the natural bioactive compounds isolated from plants as well as fungal endophytes their chemistry and preventive effects to reduce the risk of cancer Moreover it highlights the genomics proteomics approaches and biotechnological implementations Providing solutions to deal with the challenges involved in cancer therapy the book benefits a wide range of readers including academics students and industrial experts working in the area of natural products medicinal plant chemistry pharmacology and biotechnology

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

Ethnomedicinal Plants with Therapeutic Properties V.R. Mohan, A. Doss, P.S. Tresina, 2019-02-11 Ethnomedicinal Plants with Therapeutic Properties provides detailed information on locally important medicinal plants discusses the pharmacological properties of selected medicinal plants and looks at the phytodrug aspects of selected plants In 24 important chapters the volume covers ethnomedicine pharmacology and pharmacognosy of selected plants Medicinal plants are an important part of our natural health They serve as important therapeutic agents as well as valuable raw materials for manufacturing numerous traditional and modern medicines The history of medicinal plants used for treating diseases and ailments dates back to the beginning of human civilization Our forefathers were compelled to use any natural substance that they could find to ease their suffering caused by acute and chronic illnesses wounds and injuries and even terminal illness This volume highlights recent scientific

evidence of therapeutic properties of traditionally used medicinal plants in relation to clinical outcomes and remedies for promotion of human well being The authors have endeavored to convey the therapeutic knowledge of ethnomedicinal plants clearly and concisely Medicinal Plant Research in Africa Victor Kuete,2025-04-16 Medicinal Plant Research in Africa second edition is an updated and complete reference on the pharmacology of most relevant African species and their phytochemical properties Although pharmacopoeias of most African countries are available and contain an impressive number of medicinal plants used for various therapeutic purposes however there was no global standard book on the nature and specificity of chemicals isolated in African medicinal plants This book has set the standard when it first published in 2013 and now is updated with novel phytochemicals belonging to diverse classes of terpenoids phenolics and alkaloids The first chapter cover monoterpenes and related phytochemicals and is followed by sesquiterpenes on chapter two Chapter tri reviews diterpenoids and chapter four provides an overview of triterpenes and steroids Essential oils simple phenols phenolic acids and related esters come next in chapters five and six respectively The following chapters cover coumarins flavonoids quinones xanthones lignans and stilbenes Tannins alkaloids and ceramides Chapters 15 to 20 focus on specific health conditions starting with antibiotic infection antimalarial and other antiprotozoal diseases cytotoxic and anticancer activity anti inflammatory and analgesic action antidiabetic botanicals and the applications of African plant phytochemicals on reproductive cardiovascular and central nervous systems conditions The final chapter covers the market and industry updates since the first edition published Medicinal Plant Research in Africa 2 Ed provides a complete overview of the main phytochemical principles present in the African flora and their pharmaceutical use Pharmaceutical scientists Ethnopharmacists botanists and medicinal chemists will benefit from the content organization and the inclusion of the most recent methods for structural identification of phytochemicals pharmacological techniques and data interpretation Covers novel chemical structures and new pharmacological data Highlights how phytochemicals can help overcome drug resistance Provides updated methods for structural identification of phytochemicals pharmacological techniques and data interpretation

Medicinal Plants Sanjeet Kumar,2022-11-02 This book Medicinal Plants provides a comprehensive overview of plant species helpful for treating and preventing human diseases and disorders It also discusses how to obtain sustainable healthcare systems from nature and make harmony with currently available medicinal wealth ecology and the community

Anticancer plants: Properties and Application Mohd Sayeed Akhtar,Mallappa Kumara Swamy,2018-06-29 Cancer is one of the leading death cause of human population increasingly seen in recent times Plants have been used for medicinal purposes since immemorial times Though several synthetic medicines are useful in treating cancer they are inefficient and unsafe However plants have proved to be useful in cancer cure Moreover natural compounds from plants and their derivatives are safe and effective in treatment and management of several cancer types The anticancer plants such as Catharanthus roseus Podophyllum peltatum Taxus brevifolia Camptotheca acuminata Andrographis paniculata Crateva nurvala Croton tonkinensis

Oplopanax horridus etc are important source of chemotherapeutic compounds These plants have proven their significance in the treatment of cancer and various other infectious diseases Nowadays several well known anticancer compounds such as taxol podophyllotoxins camptothecin vinblastine vincristine homoharringtonine etc have been isolated and purified from these medicinal plants Many of them are used effectively to combat cancer and other related diseases The herbal medicine and their products are the most suitable and safe to be used as an alternative medicine Based on their traditional uses and experimental evidences the anticancer products or compounds are isolated or extracted from the medicinally important plants Many of these anticancer plants have become endangered due to ruthless harvesting in nature Hence there is a need to conserve these species and to propagate them in large scale using plant tissue culture Alternatively plant cell tissue and organ culture biotechnology can be adopted to produce these anticancer compounds without cultivation The proper knowledge and exploration of these isolated molecules or products could provide an alternative source to reduce cancer risk anti tumorigenic properties and suppression of carcinogen activities Anticancer plants Volume 1 Properties and Application is a very timely effort in this direction Discussing the various types of anticancer plants as a source of curative agent their pharmacological and nutraceutical properties cryo preservations and recent trends to understand the basic cause and consequences involved in the diseases diagnosis We acknowledge the publisher Springer for their continuous inspiration and valuable suggestions to improvise the content of this book We further extend our heartfelt gratitude to all our book contributors for their support and assistance to complete this assignment I am sure that these books will benefit the scientific communities including academics pharmaceuticals nutraceuticals and medical practitioners

Medicinal Plants - Recent Advances in Research and Development Hsin-Sheng Tsay, Lie-Fen Shyur, Dinesh Chandra Agrawal, Yang-Chang Wu, Sheng-Yang Wang, 2016-10-25 Since ancient times plants have been used as a prime natural source of alternative medicines and have played an important role in our lives The old tradition of medicinal plant application has turned into a highly profitable business in the global market resulting in the release of a large number of herbal products People have tried to find different sources of medicines to alleviate pain and cure different illnesses Due to severe constraints of synthetic drugs and the increasing contraindications of their usage there is a growing interest world over in the usage of natural products based on medicinal herbs hence there is an ever expanding market of herbs and herbal based medicinal preparations all over the world This has culminated into an exponential increase in number of research groups in different geographical locations and generation of volume of research data in the field in a short span of time The path breaking advancement in research methods and interdisciplinary approaches is giving birth to newer perspectives Therefore it becomes imperative to keep pace with the advancement in research and development in the field of medicinal herbs There are a large number of researchers in different parts of the world working on various aspects of medicinal plants and herbal medicines The idea is to bring their recent research work into light in the form of a book The proposed book contains

chapters by the eminent researchers in different countries and working with different disciplines of medicinal plants Articles pertain to different disciplines such as 1 Resources and conservation of medicinal plants 2 Biosynthesis and metabolic engineering of medicinal plants 3 Tissue culture propagation and bioreactor technology of medicinal plants 4 Phytochemical research on medicinal plants 5 Herbal medicines and plant derived agents in cancer prevention and therapy 6 Herbal medicines and plant derived agents in metabolic syndrome management 7 Herbal medicines and plant derived agents in modulation of immune related disorders 8 Herbal medicines and hepatotoxicity The book will prove itself an asset for the researchers professionals and also students in the area of medicinal plants and mechanism of their action

Plants that Fight Cancer, Second Edition Spyridon E. Kintzios, Maria G. Barberaki, 2019-06-26 *Plants that Fight Cancer Second Edition* is a compilation that reviews cancer treatment and research based information on the plant kingdom as the source of both known and novel chemical moieties and mixtures many of them still under identification This new edition follows the organization of the first book with a considerable expansion of content that more than doubles the volume of information Divided into four segments the first part is dedicated to a review of our current knowledge of cancer the different types and incidence the molecular pathways of the disease and the various treatment protocols with an emphasis on chemotherapy The second part is a brief journey in pharmacognosy with detailed information about each of the fourteen different chemical groups of plant secondary metabolites their use in cancer chemotherapy and updated information on the biotechnological production of the most representative compounds in clinical practice The third part of the book comprises six chapters dedicated to either plant chemotherapeutical approaches to specific cancer types e g bladder prostate or specific groups of plant secondary metabolites with novel and promising properties for cancer treatment e g naphthoquinones lectins phenanthridone alkaloids The fourth part containing investigative information on almost 300 individual plant species with established anticancer properties either on a clinical or in vitro level is with no doubt the most analytical This new edition contains chapters on cytotoxic phenanthridone alkaloid constituents of the Amaryllidaceae naphthoquinone contained anticancer terrestrial plants polyphenols and cancer immunology medicinal plant product based fabrication nanoparticles Au and Ag and their anticancer effects bladder and prostate cancer and plant lectins in cancer treatment

FEATURES Provides efficient information for all kinds of cancer and plant chemotherapeutical approaches to specific cancer types Discusses specific groups of plant secondary metabolites with novel and promising properties for cancer treatment Provides scientific information for medicinal uses of various plants Contains analytical information on almost 300 individual plant species with established anticancer properties either on a clinical or in vitro level Focuses on plant genera and species that are either already used in cancer chemotherapy or have been identified with antitumor and antileukemic properties to a bigger or lesser extent

Bioactive Compounds of Medicinal Plants Megh R. Goyal, Ademola O. Ayeleso, 2018-07-04 This volume sheds new light on the immense potential of medicinal plants for human health from different technological aspects It

presents new research on bioactive compounds in medicinal plants that provide health benefits including those that have proven especially effective in treating and managing diabetes mellitus and hypertension. It looks at the medicinal properties, antioxidant capacity, and antimicrobial activity of plants and provides scientific evidence on the use of medicinal plants in the treatment of certain diseases. Many of the plants described in the chapters are easily accessible and are believed to be effective with fewer side effects in comparison to modern drugs in the treatment of different diseases. **Medicinal Plants**

for the Management of Neurodegenerative Diseases Jamal Akhtar, Maryam Sarwat, Fouzia Bashir, 2024-06-17. Ageing is the main reason for most neurodegenerative diseases including Alzheimer's disease (AD) and Parkinson's disease (PD). About 10% of individuals aged 65 years develop AD, which continuously increases with growing age. Medicinal plants have been used for age-related neurodegenerative disorders for a long time. These plants are rich in terms of various phytochemical constituents such as flavonoids, sterols, alkaloids, saponins, and terpenoids. Different scientific studies have been carried out on these medicinal herbs, e.g., anti-inflammatory, antioxidant, and neuro-regenerative activities that may be used in the treatment of AD and other age-related diseases. These medicinal plants, e.g., *Curcuma longa*, *Bacopa monniera*, *Glycyrrhiza glabra*, *Commiphora whighitti*, and *Acorus calamus* L. have anti-inflammatory properties that may decrease swelling of the brain tissue in AD. Despite this, there is currently no book available in the market that provides full information on the phytochemical and medicinal uses of the medicinal plants exclusively used for the management of neurodegenerative diseases in the elderly. This book aims to provide some important and evidence-based information on the plants used for neurodegenerative diseases in the elderly, especially AD and PD, in a planned manner so that academicians, researchers, and students working in the fields of medicinal plants, plant science, chemistry, biotechnology, pharmacognosy, pharmaceuticals, biochemistry, and many other interdisciplinary subjects may benefit. This book will also be useful in identifying a few medicinal plants and their prospects for the synthesis or preparation of new drugs for neurodegenerative diseases. **Features:** An overview of the medicinal plants that can be helpful for neurodegenerative disorders; Recent research results and some pointers for the management of neurodegenerative diseases. This book serves as comprehensive information about the description, phytochemistry, actions, and medicinal use of plants that are used in neurodegenerative diseases. In addition, this book will also ease the understanding and interaction of medicinal plants used in neurodegenerative diseases.

Biotechnology, Multiple Omics, and Precision Breeding in Medicinal Plants Jen-Tsung Chen, 2025-03-27

Biotechnology, Multiple Omics, and Precision Breeding in Medicinal Plants explores the various methods for advancing medicinal plant research. It covers a wide range of approaches including integrated and advanced plant biotechnology, mutagenesis, nanotechnology, genome-wide association studies, multiple omics tools, and high-throughput technologies. The book highlights the significant impact of combining pan-genomics with metabolomics in medicinal plant research, particularly in understanding how genetic diversity influences the profiles of secondary metabolites and the therapeutic potential of these

plants **FEATURES** Explores ways to improve the production of secondary metabolites and bioactive compounds in key medicinal plants Features information on bioinformatics artificial intelligence models molecular markers and genome editing techniques such as CRISPR assisted precision breeding Promotes specific prebiotic formulas to ward off adverse effects of antibiotics Covers information on epigenetic regulation in boosting secondary metabolite production and the use of speed breeding combined with high throughput technologies Proposing a multitude of technologies and methodologies in plant biotechnology with focus on enhancing the production of secondary metabolites and bioactive compounds from medicinal plants this book is an ideal resource for researchers and academia in plant sciences breeding agriculture and horticulture industries

Natural Products as Cancer Therapeutics Radhakrishnan, Narayanaswamy, Vasantha, Srinivasan, Pandurangan, Ashok Kumar, 2023-08-18 The field of cancer therapeutics faces challenges like limited treatment options adverse side effects and drug resistance leaving a critical gap in addressing this disease *Natural Products as Cancer Therapeutics* explores the untapped potential of bioactive compounds derived from nature providing a fresh perspective on cancer treatment Authored by esteemed scholars this book comprehensively examines these compounds and their diverse pharmacological benefits With cutting edge research this book has the potential to revolutionize oncology by expanding treatment options and emphasizing the safety and efficacy of natural compounds It empowers researchers practitioners and scholars to explore new avenues in cancer therapeutics contributing to improved patient outcomes in the ongoing battle against cancer Embracing the potential of natural products this book offers a comprehensive and effective approach to combatting cancer

Biology of Plants: Study and Review, 2024-10-26 Designed for professionals students and enthusiasts alike our comprehensive books empower you to stay ahead in a rapidly evolving digital world **Expert Insights** Our books provide deep actionable insights that bridge the gap between theory and practical application **Up to Date Content** Stay current with the latest advancements trends and best practices in IT AI Cybersecurity Business Economics and Science Each guide is regularly updated to reflect the newest developments and challenges **Comprehensive Coverage** Whether you re a beginner or an advanced learner Cybellium books cover a wide range of topics from foundational principles to specialized knowledge tailored to your level of expertise Become part of a global network of learners and professionals who trust Cybellium to guide their educational journey www.cybellium.com

Global Perspectives in Cancer Care Ann Berger, 2022 People everywhere experience trouble sorrow need and sickness and they develop skills and knowledge in response to these adversities This book focuses on different cultures traditions and faiths and how they can affect medical care This book provides insightful models and serves as a valuable resource for healthcare providers and policymakers by taking a global approach to cultural diversity in the world By understanding this cultural diversity and the many faces of psychological social and spiritual dimensions of health and healing different parts of the world can learn from one another

Green Approaches in Medicinal Chemistry for Sustainable Drug Design Bimal Banik, 2020-03-27 Extensive experimentation and high failure rates are a well

recognised downside to the drug discovery process with the resultant high levels of inefficiency and waste producing a negative environmental impact Sustainable and Green Approaches in Medicinal Chemistry reveals how medicinal and green chemistry can work together to directly address this issue After providing essential context to the growth of green chemistry in relation to drug discovery in Part 1 the book goes on to identify a broad range of practical methods and synthesis techniques in Part 2 Part 3 reveals how medicinal chemistry techniques can be used to improve efficiency mitigate failure and increase the environmental benignity of the entire drug discovery process whilst Parts 4 and 5 discuss natural products and microwave induced chemistry Finally the role of computers in drug discovery is explored in Part 6 Identifies novel and cost effective green medicinal chemistry approaches for improved efficiency and sustainability Reflects on techniques for a broad range of compounds and materials Highlights sustainable and green chemistry pathways for molecular synthesis

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