

Antioxidants



Antioxidants help provide us with protection from the damaging effects of free radicals.

Plants As A Source Of Natural Antioxidants

K Morrison



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Plants as a Source of Natural Antioxidants Nawal Kishore Dubey, 2014-12-18 A comprehensive overview of both traditional and current knowledge on the health effects of plant based antioxidants this book reviews medicinal and aromatic plants from around the world It covers the different sources of antioxidants including essential oils algae and marine microorganisms as well as the role of abiotic and biotic stresses endophytes transgenic approaches in scavenging ROS and antioxidant plants used in different therapeutic systems **Natural Antioxidants** Rituparna Banerjee, Arun K.

Verma, Mohammed Wasim Siddiqui, 2017-06-26 In the recent years considerable research has been carried out evaluating natural substances as antioxidative additives in food products leading to novel combinations of antioxidants and the development of novel food products In addition to their antioxidative capacity these natural additives have positive effects on the human body with documented health benefits This valuable new book provides an overview of natural antioxidants their sources methods of extraction regulatory aspects and application techniques specifically focusing on different foods of animal origin to improve their oxidative stability *Medicinal Plants and Foods* Gema Nieto, 2020-11-20 Medicinal plants or medicinal herbs have been identified and used since ancient times to improve the sensory characteristics of food The main compounds found in plants correspond to four major biochemical classes Polyphenols terpenes glycosides and alkaloids Plants synthesize these compounds for a variety of purposes including protection of the plant against fungi and bacteria defense against insects and attraction of pollinators and dispersal agents to favor the dispersion of seeds and pollens

Advanced Pharmacological Uses of Medicinal Plants and Natural Products Singh, Ajeet, Singh, Padam, Bithel, Navneet, 2020-02-21 A vast majority of the world's population lacks access to essential medicines and the provision of safe healthcare services Medicinal plants and herbal medicines can be applied for pharmacognosy or the discovery of new drugs or as an aid for plant physiology studies In recent years there has been increased interest in the search for new chemical entities and the expression of resistance of many drugs available in the market has led to a shift in paradigm towards medicinal research Herbal treatments the most popular form of folk medicine may become an important way of increasing access to healthcare services *Advanced Pharmacological Uses of Medicinal Plants and Natural Products* provides emerging research exploring the theoretical and practical aspects of drug discovery from natural sources that allow for the effective treatment of human health problems without any side effects toxicity or drug resistance Featuring coverage on a broad range of topics such as ethnobotany therapeutic applications and bioactive compounds this book is ideally designed for pharmacologists scientists ethnobotanists botanists health researchers professors industry professionals and health students in fields that include pharmaceutical drug development and discovery **Phytochemistry** Chukwuebuka Egbuna, Shashank Kumar, Jonathan Chinenye Ifemeje, Jaya Vikas Kurhekar, 2018-12-12 As volume 2 of this three volume set on phytochemistry this book features chapters that comprehensively review a selection of important recent advances in ethnopharmacology and

alternative and complementary medicines It also presents many informative chapters on the medicinal potential of phytochemicals in the treatment and management of various diseases such as cancer diabetes diabetic nephropathy autoimmune diseases neurological disorders male infertility and more **Herbs, Spices and Medicinal Plants** Mohammad B. Hossain, Nigel P. Brunton, Dilip K. Rai, 2020-08-17 The latest research on the health benefits and optimal processing technologies of herbs and spices This book provides a comprehensive overview of the health benefits analytical techniques used and effects of processing upon the physicochemical properties of herbs and spices Presented in three parts it opens with a section on the technological and health benefits of herbs and spices The second part reviews the effect of classical and novel processing techniques on the properties of herbs spices The third section examines extraction techniques and analytical methodologies used for herbs and spices Filled with contributions from experts in academia and industry **Herbs Spices and Medicinal Plants Processing Health Benefits and Safety** offers chapters covering thermal and non thermal processing of herbs and spices recent developments in high quality drying of herbs and spices conventional and novel techniques for extracting bioactive compounds from herbs and spices and approaches to analytical techniques It also examines purification and isolation techniques for enriching bioactive phytochemicals medicinal properties of herbs and spices synergy in whole plant medicine potential applications of polyphenols from herbs and spices in dairy products biotic and abiotic safety concerns and adverse human health effects and regulation of metal contaminants in terrestrial plant derived food and phytopharmaceuticals Covers the emerging health benefits of herbs and spices including their use as anti diabetics anti inflammatories and anti oxidants Reviews the effect of classical and novel processing techniques on the properties of herbs and spices Features informed perspectives from noted academics and professionals in the industry Part of Wiley s new IFST Advances in Food Science series **Herbs Spices and Medicinal Plants** is an important book for companies research institutions and universities active in the areas of food processing and the agri food environment It will appeal to food scientists and engineers environmentalists and food regulatory agencies **Handbook of Food Preservation** M. Shafiur Rahman, 2007-07-16 The processing of food is no longer simple or straightforward but is now a highly interdisciplinary science A number of new techniques have developed to extend shelf life minimize risk protect the environment and improve functional sensory and nutritional properties The ever increasing number of food products and preservation techniques cr **Food Antioxidants** D.L. Madhavi, S.S. Deshpande, D.K. Salunkhe, 1995-10-24 Offers comprehensive coverage of the latest toxicological technological and nutritional developments in both natural and synthetic antioxidants used in the food industry Explores the sources of antioxidants antioxidant classification synergism degradation in food systems and techniques for identification **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 **Natural**

Antioxidants Fereidoon Shahidi,1997 This book provides state of the art discussion of natural antioxidants from dietary sources their occurrence health effects chemistry and methodologies The book summarizes data on the occurrence of antioxidative compounds in cereals and legumes oilseeds herbs and spices vegetables teas muscle foods and other commodities The antioxidant vitamins and enzymes also are thoroughly discussed The potential beneficial effects of dietary antioxidants the chemistry of food antioxidants and methodologies to assess lipid oxidation and antioxidant activity also have been covered **Recent Developments in Antioxidants from Natural Sources** Paz Otero Fuertes,2023-05 Plants fruits

and vegetables contain antioxidants that can be used as nutraceuticals or pharmaceuticals due to their perceived ability to reduce the risk of developing certain chronic diseases This book includes thirteen chapters that discuss potential sources of new antioxidants from the fruits of South America and the flora of African countries how to improve the production of antioxidants and methods to ensure the quality of antioxidants from fresh fruits and vegetables **Food Factors for**

Cancer Prevention Hajime Ohigashi,Toshihiko Osawa,Junji Terao,Shaw Watanabe,Toshikazu Yoshikawa,2013-11-27

Chemoprevention is currently regarded as one of the most promising avenues for the control of cancer with human epidemiological and animal studies indicating that the risk of cancer may be modified by changes in diet Over 100 papers are collected in this volume the proceedings of the International Conference on Food Factors Chemistry and Cancer Prevention held in Hamamatsu Japan in December 1995 Special emphasis is placed on chemical biological and molecular properties of phytochemicals in teas fruit vegetables herbs and spices and on their potential for cancer prevention Also discussed are the cancer preventive effects of vitamins lipids carotenoids flavonoids and other components of diet The findings presented here will be invaluable to all who are interested in diet and cancer prevention and especially to biochemists pharmacologists food scientists and nutritionists Melatonin Sheikh Mansoor,Faheem Shahzad Baloch,Yong Suk Chung,Alejandro Romero

Martínez,2024-07-31 Melatonin A Ubiquitous Pleiotropic Molecule equips researchers with an understanding of the molecular biology of melatonin in plants The book explores the occurrence of melatonin in several plant species covering key aspects including its biosynthesis physiological function in plant growth and development and signaling pathways It then discusses the benefits melatonin has for plant and agricultural development as well as how it can be utilized as a therapeutic

in the treatment of human diseases The role it can play in the oxidative stress response and circadian rhythm modulation are covered as well as its nutraceutical potential for human health The book also covers the importance of melatonin in a range of fields including drug discovery and disease resistance agriculture botany and biotechnology and is an ideal reference for researchers across these disciplines Examines melatonin s pivotal role as a signaling molecule elucidating its involvement in a diverse array of biological responses within plants Covers essential aspects like melatonin biosynthesis regulation antioxidant properties and its involvement in stress management in plants Provides an interdisciplinary study of melatonin and its potential uses including disease management crop improvement and nutraceutical development Addresses melatonin s multifaceted role in regulating key physiological processes in the human body including circadian rhythms sleep wake cycles and neurological protection Delves into melatonin s dual role as an immunomodulator influencing immune cells and a powerful antioxidant combating free radicals and alleviating oxidative stress Explores melatonin s therapeutic and anticancer potential emphasizing its importance in cardiovascular health neurology and cancer research attributed to its antioxidant and anti inflammatory characteristics

A review on phytochemical, antioxidant, and Hypoglycemic activity of traditionally important Syzygium spp Dr. Savitha Rabeque C ,2022-04-04 Plants play a vital role in the life of every living being The global inclination towards herbal medicine has advanced the expansion of plant based pharmaceutical industries to a vast extent Plants are rich in both primary as well as secondary metabolites collectively called as phytochemicals Today these phytochemicals in medicinal plants have received an immense importance due to their role in preventing diseases caused by oxidative stress which releases reactive oxygen species The genus Syzygium is one of the genera of the family Myrtaceae that is native to the tropics which plays an important medicinal role all over the world The species of the Syzygium possesses various pharmacological properties including antioxidant hypoglycaemic antimicrobial anti inflammatory anticancer and hepatoprotective activity All the pharmacological properties are due to the presence of flavonol glycosides jambolin eugenol quercetin myricetin etc This book highlights the review of ethno phyto pharmacological uses of Syzygium spp worldwide We hope that this book would be of great use to under graduates postgraduates researchers and faculty members who are studying teaching or working in the field of Life science Phytochemistry and Ethnopharmacology This book could be of immense use for the researchers working in this area I shall deeply appreciate receiving any critical comments and suggestions from the readers which would help me to improve further publications

Medically Important Plant Biomes: Source of Secondary Metabolites Difuza Egamberdieva, Antonio Tiezzi, 2019-11-17 This book provides insights into various aspects of medicinal plant associated microbes known to be a unique source of biological active compounds including their biotechnological uses and their potential in pharmaceutical agricultural and industrial applications Featuring review papers and original research by leading experts in the field it discusses medicinal plants and their interactions with the environment medicinal plants as a source of biologically active compounds medicinal plant associated microbes diversity

and metabolites their pharmaceutical agricultural and industrial applications as well as their potential applications as plant growth stimulators and biocontrol agents As such the book offers a valuable up to date overview of the current research on medicinal plants their ecology biochemistry and associated biomes **Medicinal and Aromatic Plants** Elyor

Berdimurodov,Esra Uçar,Burak Tuzun,2025-08-18 Medicinal and aromatic plants have been used for medicinal and therapeutic purposes for centuries and modern medicine recognizes the health benefits of these plants The book covers the methods to obtain drugs from medicinal and aromatic plants the challenges encountered in growing them and stress factors effects It presents edible and toxic medicinal and aromatic plants and gives information on pharmaceutical cosmetic and aromatherapy uses *Food Bioactives* Sankar Chandra Deka,Dibyakanta Seth,Nishant Rachayya Swami Hulle,2019-10-28

This valuable volume addresses the growing consumer demand for novel functional food products and for high value nutritionally rich products by focusing on the sources and applications of bioactives from food The chapters in the book describe functional properties and discuss applications of the selected food ingredients obtained from various sources including culinary banana phalsa pseudocereals roselle calyces asparagus and more Several chapters address the resurgence of interest in pseudocereals due to their excellent nutritional and biological values gluten free composition and the presence of some health promoting compounds The book also looks at utilizing industrial byproducts for making functional and nutraceutical ingredients The chapters on prebiotics and probiotics highlight different functional properties and a chapter on food allergens discusses advancements in detection and management in the food manufacturing industries *Bryophytes* Marko Sabovljević,Aneta Sabovljević,2020-03-25 Bryophytes a group of plants present in all terrestrial biomes of the Earth play a significant role in ecosystems and have potential use in many life domains They can be used in the cosmetic pharmaceutical and healthcare domains and can help to improve air quality create bio repellents and bio pesticides and help cure both human and animal diseases This book discusses novel aspects of fundamental and applicative bryophyte biology

Cosmetic Formulation Heather A.E. Benson,Michael S. Roberts,Vania Rodrigues Leite-Silva,Kenneth Walters,2019-04-05 Cosmetics are the most widely applied products to the skin and include creams lotions gels and sprays Their formulation design and manufacturing ranges from large cosmetic houses to small private companies This book covers the current science in the formulations of cosmetics applied to the skin It includes basic formulation skin science advanced formulation and cosmetic product development including both descriptive and mechanistic content with an emphasis on practical aspects **Medicinal Plants** M. K. Rai,Geoffrey A. Cordell,Jose L. Martinez,Mariela Marinoff,Luca

Rastrelli,2012-07-03 This volume provides a contemporary overview of new strategies for traditional medicine development It emphasizes the importance of cataloging ethnomedical information determining the active principles and examining the genetic diversity and range of actions of traditional medicines It discusses the challenges of using traditional medicines for

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