

Medicinal

Raj K. Prasad

Leafy Medicinal Herbs Dawn C P Ambrose,Annamalai Manickavasagan,Ravindra Naik,2016-07-25 Medicinal herbs are rich in vitamins, minerals and antioxidants, and are able to synthesize secondary metabolites with disease preventive properties. It is due to these qualities that herbs have been used throughout history for flavouring and in food, medicine and perfumery preparations. They are also often considered to be safe alternatives to modern medicines because of their healing properties. Though interest in medicinal and aromatic crops is growing worldwide, there is still little focus on the area of leafy medicinal herbs. This book compiles the literature for 23 globally relevant leafy medicinal herbs. Beginning with a general overview and discussion of the importance of these plants, it then handles each herb by chapter. Chapters discuss the botany of the crop, including its history and origin, geographical distribution and morphology, before focusing on the chemical composition and phytochemical attributes. They then review postharvest technology aspects such as processing and value addition, before concluding with the general and pharmacological uses for each crop. A complete compilation of the subject, this book forms a vital resource for researchers, students, farmers and industrialists in the area of leafy medicinal herbs.

55 Most Common Medicinal Herbs Heather Boon,Michael Smith,2009 Previously published under titles: The complete natural medicine guide to the 50 most common medicinal herbs and The botanical pharmacy.

Chinese Medicinal Herbs Shizhen Li,Porter Smith,George Arthur Stuart,2003-01-01 Two Western doctors assembled this updated edition of a massive sixteenth-century document, annotating their translation with their own observations. A treasury of tried-and-true wisdom from centuries of practical experience, it has served as a basis for modern-day organic medicine and has enormous value for practitioners of alternative healing methods.

Medicinal Properties of Herbs and Plants Marla Purcelley,2015-06-12 Did you know that fresh parsley leaves contain more vitamin C than oranges, lavender can be used for eczema, or that red raspberries help with morning sickness? This book is different because it provides step-by-step instructions for extracting the medicinal properties within herbs and plants. It also shows you how to use those properties to improve your health. Included with the 393 individual herb and plant profiles are “how to” chapters for creating individualized herbal products and quick reference sections for alternative solutions to medical ailments. Also provided within the pages are the precautions, safety guidelines, and recipes for treatment applications. The ability to ease suffering, shorten the duration, or eliminate an affliction is a desire shared by everyone. You will use this book more often than any cook book or medical hand book. Good health to you and yours.

Understanding Medicinal Plants Bryan Abbott Hanson,2005 Offers an illustrated guide exploring the molecules of medicinal plants and the pharmacology behind their actions on the human body. --From publisher description.

Medicinal Herbs of California Lanny Kaufer,2021-12-30 Medicinal Herbs of California is the first statewide field guide to more than 70 common medicinal plants of California. This vital addition to the California naturalist’s shelf will introduce readers to the principles of herbal remedies, history and roots in native cultures, scientific information, and how to find and incorporate medicinal plants into daily life. Inside you’ll find: Photos and descriptions to help with positive identification Common and scientific names and the plant families Conservation status Modern and traditional uses The science behind natural phytochemicals that have earned these plants a place in Native American medicine for thousands of years.

Edible Medicinal And Non-Medicinal Plants T. K. Lim,2012-06-11 This book continues as volume 4 of a multi-compendium on Edible Medicinal and Non-Medicinal Plants. It covers edible fruits/seeds used fresh or processed, as vegetables, spices, stimulants, edible oils and beverages. It encompasses selected species from the following families: Fagaceae, Grossulariaceae, Hypoxidaceae, Myrsinaceae Olacaceae, Oleaceae, Orchidaceae, Oxalidaceae, Pandanaceae, Passifloraceae, Pedaliaceae, Phyllanthaceae, Pinaceae, Piperaceae, Rosaceae and Rutaceae . This work will be of significant interest to scientists, researchers, medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, agriculturists, botanists, conservationists, lecturers, students and the general public. Topics covered include: taxonomy; common/English and vernacular names; origin and distribution; agroecology; edible plant parts and uses; botany; nutritive and pharmacological properties, medicinal uses and research findings; nonedible uses; and selected references.

The Complete Book of Natural and Medicinal Cures Prevention Magazine Editors,1996 Readers get the health information they need fast. The quick-reference Cure Finder is the key to this book--the reader just looks up a health problem, and finds dozens of remedies to try. It's easy to use, easy to understand, and offers a wealth of new hope for hundreds of conditions and diseases.

Handbook of Medicinal Herbs James A. Duke,2002-06-27 Still considered the definitive work on medicinal herbs and their uses after two decades, the Handbook of Medicinal Herbs has undergone a long-anticipated revision. In the second edition, world-renowned ethnobotanist James A. Duke provides up-to-date data on over 800 of the world's most important medicinal plant species. The book contains mo

Chemistry and Synthesis of Medicinal Agents Raj K. Prasad,2017-07-14 Medicinal Chemistry is concerned with chemistry, synthesis, and structure activity relationships, mode of action and uses of drugs of carbon compounds. There are several books are available on medicinal chemistry, the material in most of them is present in a diffused form or highly specialized. In the ever expanding knowledge of the chemistry of drugs it is very difficult to go through the various textbooks, journals, and pharmacopoeias. Medicinal Chemistry has virtually widened the scope to tackle all vital aspects related to such super specialties as: Bulk Drug Industry, Small Scale Drug Manufacturing Units, R & D Laboratories in Pharmaceutical Industries; PG/Ph.D., Research Scholars. In this book we have describe the basic concept behind the physiochemical properties affecting on drug properties, their action and synthesis which are useful to various graduated and undergraduate students.

Medicinal Plants for Holistic Health and Well-Being Namrita Lall,2017-09-27 Medicinal Plants for Holistic Health and Well-Being discusses, in depth, the use of South African plants to treat a variety of ailments, including tuberculosis, cancer, periodontal diseases, acne, postmacular hypomelanosis, and more. Plants were selected on the basis of their traditional use, and the book details the scientific evidence that supports their pharmacological and therapeutic potential to safely and effectively treat each disease. Thus, this book is a valuable resource for all researchers, students and professors involved in advancing global medicinal plant research. Many plants found in South Africa are also found in other parts of the world. Each chapter highlights plants from other worldwide locations so that scientists can study which plants belong to the same family, and how similar qualities can be used to treat a specific disease. Uses traditional medicine as an efficient means to identify and further investigate South African and similar plants used as lead compounds in modern drug discovery Includes a number of chapters dedicated to using medicinal plants to treat various skin disorders, which is not covered often in other books on medicinal plants Organized by specific diseases, with vital evidence-based data related to the bioactivity, pharmacological potential, chemical structure and safety information

Medicinal Plants of the World Ben-Erik Van Wyk,Michael Wink,2004 Health care professionals and amateurs alike will discover fascinating details for historical and modern uses, active

ingredients, and pharmacological effects for more than 300 medicinal plants and their close relatives.

Medicinal and Aromatic Plants of the Middle-East Zohara Yaniv,Nativ Dudai,2014-09-11 The current volume, Medicinal and Aromatic Plants of the Middle-East brings together chapters on selected, unique medicinal plants of this region, known to man since biblical times. Written by leading researchers and scientists, this volume covers both domesticated crops and wild plants with great potential for cultivation. Some of these plants are well-known medicinally, such as opium poppy and khat, while others such as aphraseemon and citron have both ritual and medicinal uses. All have specific and valuable uses in modern society. As such, it is an important contribution to the growing field of medicinal and aromatic plants. This volume is intended to bring the latest research to the attention of the broad range of botanists, ethnopharmacists, biochemists, plant and animal physiologists and others who will benefit from the information gathered therein. Plants know no political boundaries, and bringing specific folklore to general medical awareness can only be for the benefit of all.

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.

A Botanical Index to All the Medicinal Plants, Barks, Roots, Seeds and Flowers Usually Kept by Druggists Allan Pollock,1872

A Beginner's Guide for Medicinal Herbs: Improve Well Being, Reduce Pain, Inflammation & Anxiety Barb Slocum,2021-06-14 Barb Slocum shows you how simple it is to make herbal remedies using simple and readily available plants. These mixtures are safe and have been proven to cure multiple ailments safely. Replace your medicines with natural, less addictive, and healing herbs as a cheaper low cost alternative to healing. This guide will teach you how to: - Basics about healing herbs - Preparing herbs used for healing - Types of healing herbs - Different uses of healing herbs - & much more! Disclaimer: This guide is to be used as a reference only. If you have any pre-existing conditions, you should consult a medical professional before using any of these herbal remedies contained within. The above information shouldn't be used as a replacement for the expertise of professionals who are in the medical field. This author and or rights owner(s) make no claims, promises, or guarantees in regards to the accuracy, completeness, or adequacy of the contents of this book, and expressly disclaims liability for errors and omissions in the contents within. This product is for reference use only. Please consult a professional before taking action on any of the contents found within.

Medicinal Plants of India (Vol. 3) D. Jadhav,2009-01-01 The present book Ethnobotany and Medicinal Plants of India and Nepal is next publication in the series on Indian Medicinal Plants. The contributors of the papers in this book are well known Indian Ethnobotanists who have furnished authenticated data for further scientific and clinical tests. The information about the medicinal plants spread over 325 pages, covers various tribal communities from north to south and east to west and different ailments cured in nature's dispensary. Beautiful phtographs of some medicinal plants have also been provided by some contributors. The information furnished in the book will be useful for controlling biopiracy, backing conservation stretegies and facilitate better understanding of phytotherapy research.

Edible Medicinal and Non Medicinal Plants T. K. Lim,2014-12-03 Volume 9 is part of a multicompendium Edible Medicinal and Non-Medicinal Plants, on plants with edible modified stems, roots and bulbs from Acanthaceae to Zygophyllaceae (tabular) and 32 selected species in Alismataceae, Amaryllidaceae, Apiaceae, Araceae, Araliaceae, Asparagaceae, Asteraceae, Basellaceae, Brassicaceae and Campanulaceae in detail. This work is of significant interest to medical practitioners, pharmacologists, ethnobotanists, horticulturists, food nutritionists, botanists, agriculturists, conservationists, and general public. Topics covered include: taxonomy; common/ vernacular names; origin/ distribution; agroecology; edible plant parts/uses; botany; nutritive/medicinal properties, nonedible uses and selected references.

Taiwanese Native Medicinal Plants Thomas S. C. Li,2006-03-30 Written by internationally renowned scientist and author Thomas S.C. Li, Taiwanese Native Medicinal Plants presents information critical to assessing the medicinal potential of Taiwanese herbs. A comprehensive review of chemical constituents, toxicity, and therapeutic values, the book focuses on documentation of the chemical components present and

Biotechnology of Medicinal Plants K G Ramawat,2004-01-08 This book provides comprehensive and useful information on the medicinal plants especially those used as food supplement in the form of health vitalizers and invigorators. A subjective approach is attempted for the first time in this book with all the information available in one single volume. Separate chapters are devoted to the medicinal values

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