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Ethnobotanical Survey Of Important Medicinal Plants Of Miranjani Hills



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Ethnobotanical Survey Of Medicinal Plants In The Southeast

**Rainer W. Bussmann, Narel Y.
Paniagua-Zambrana, Zaal Kikvidze**



Ethnobotanical Survey Of Medicinal Plants In The Southeast:

Medicinal Plants Gaby H. Schmelzer, Ameenah Gurib-Fakim, Gabriella Harriet Schmelzer, PROTA Foundation, 2008

Ethnobotany of the Mountain Regions of Eastern Europe Rainer W. Bussmann, Narel Y. Paniagua-Zambrana, Zaal Kikvidze, 2025-04-23 Natural resources and associated biological diversity provide the basis of livelihood for humans particularly in the rural areas and mountain regions around the world Over centuries indigenous peoples traditional societies and local communities have developed their own specific knowledge regarding plant use management and conservation The history of plant use by humans as food and to treat diverse ailments dates back to ancient civilizations Even though the advent of allopathic medicine has somehow minimized the role of medicinal plants in favor of synthetic drugs a number of modern drug discoveries have been based on medicinal plants used by indigenous peoples Ethnobiology is the burgeoning interdisciplinary scientific field which covers all types of interactions between plants and people and Eastern Europe is recognized as a plant diversity hot spot This new Major Reference Work on the Ethnobotany of Mountain Regions of Eastern Europe Carpathians covers in detail the mountains and valleys of this region which are known to be rich in unique medicinal and food plant species Local communities residing in the mountain regions of Eastern Europe possess unique knowledge of surrounding resources which is the result of many years of interaction with and selection of the most desirable and pervasive plant species present In this context this major reference work provides comprehensive information on cross culture variation in the traditional uses of plants as food medicine and for cultural purposes among these diverse communities residing in Eastern Europe The key areas of focus include plant diversity in the Carpathians cross cultural variation in traditional uses of plant species by these communities high value medicinal and food plant species and threats and conservation status of plant species and traditional knowledge

Ethnobotany of Northern Africa and Levant Rainer W. Bussmann, Mostafa Elachouri, Zaal Kikvidze, 2024-11-15 Research in recent years has increasingly shifted away from purely academic research and into applied aspects of the discipline including climate change research conservation and sustainable development It has by now widely been recognized that traditional knowledge is always in flux and adapting to a quickly changing environment Trends of globalization especially the globalization of plant markets have greatly influenced how plant resources are managed nowadays While ethnobotanical studies are now available from many regions of the world no comprehensive encyclopedic series focusing on the world's mountain regions is available in the market Scholars in plant sciences worldwide will be interested in this dynamic content The field and thus the market of ethnobotany and ethnopharmacology has grown considerably in recent years Student interest is on the rise attendance at professional conferences has grown steadily and the number of professionals calling themselves ethnobotanists has increased significantly Various societies of such professionals include the Society for Economic Botany the International Society of Ethnopharmacology the Society of Ethnobiology the International Society for Ethnobiology and many regional and national

societies in the field that currently have thousands of members Growth has been most robust in BRIC countries The objective of this new MRW on Ethnobotany of Mountain Regions is to take advantage of the increasing international interest and scholarship in the field of mountain research We anticipate including the best and latest research on a full range of descriptive methodological theoretical and applied research on the most important plants for each region Each contribution will be scientifically rigorous and contribute to the overall field of study

Medicinal Plants in the Asia Pacific for Zoonotic Pandemics, Volume 2 Christophe Wiart, 2021-09-27 *Medicinal Plants in the Asia Pacific for Zoonotic Pandemics* provides an unprecedented comprehensive overview of the botany ethnopharmacology and pharmacology of more than 100 plants used in the traditional medical systems of Asia and Pacific medicine for the treatment of microbial infections It discusses their actions and potentials against viruses bacteria and fungi that represent a threat of epidemic and pandemic diseases with an emphasis on the molecular basis and cellular pathways This book presents for each plant the botanical classification synonyms scientific names local names habitat distribution botanical description traditional medicinal uses antimicrobial activities active antimicrobial principles and commentaries This volume is a critical reference for anyone involved in the development of lead molecules or phytopharmaceutical products for the prevention or treatment of pandemic viral bacterial or fungal infections

FEATURES Includes phylogenetic presentations of medicinal plants and a chemotaxonomical rationale of antiviral antibacterial and antifungal actions Discusses the chemical structure activity relationship pharmacokinetics and oral bioavailability of antimicrobial principles Introduces the molecular mechanism of natural products on viruses bacteria and fungi Contains a selection of handmade botanical plates and useful bibliographic references This book is a useful research tool for postgraduates academics and the pharmaceutical herbal and nutrition industries *Medicinal Plants in the Asia Pacific for Zoonotic Pandemics* includes commentary sections that invite further research and reflection on the fascinating and timely subject of the development of leads or herbals from Asia Pacific medicinal plants to safeguard humanity against COVID 19 and the forthcoming waves of viral bacterial or fungal pandemics This book is an ideal reference text for medicinal plant enthusiasts

Medicinal Plants in the Asia Pacific for Zoonotic Pandemics, Volume 3 Christophe

Wiart, 2021-12-05 *Medicinal Plants in the Asia Pacific for Zoonotic Pandemics* provides an unprecedented comprehensive overview of the phylogeny botany ethnopharmacology and pharmacology of more than 100 plants used in the traditional systems of Asia and Pacific medicine for the treatment of microbial infections It discusses their actions and potentials against viruses bacteria and fungi that represent a threat of epidemic and pandemic diseases with an emphasis on the molecular basis and cellular pathways This book presents for each plant the scientific name the botanical classification traditional medicinal uses active chemical constituents and pharmacology This volume is a critical reference for anyone involved in the discovery of leads for the development of lead molecules or phytopharmaceutical products for the prevention or treatment of pandemic viral bacterial or fungal infections

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chemotaxonomical rationale of antiviral antibacterial and antifungal actions Discusses chemical structure activity relationship pharmacokinetics and oral bioavailability of antimicrobial principles Introduces the molecular mechanism of natural products on viruses bacteria and fungi Contains a selection of botanical plates and useful bibliographic references This book is a useful research tool for postgraduates academics and the pharmaceutical herbal and nutrition industries Medicinal Plants in the Asia Pacific for Zoonotic Pandemics includes commentary sections that invite further research and reflection on the fascinating and timely subject of the development of leads or herbals from Asia Pacific medicinal plants to safeguard humanity against the forthcoming waves of viral bacterial or fungal pandemics This book is an ideal reference text for medicinal plant enthusiasts

Medicinal Plants in the Asia Pacific for Zoonotic Pandemics, Volume 1 Christophe Wiart, 2021-06-29 Medicinal Plants in the Asia Pacific for Zoonotic Pandemics provides an unprecedented comprehensive overview of the phylogeny botany ethnopharmacology and pharmacology of more than 100 plants used in the traditional medical systems of Asia and Pacific It discusses their actions and potentials against viruses bacteria and fungi that represent a threat of epidemic and pandemic diseases with an emphasis on the molecular basis and cellular pathways This book presents scientific names the botanical classification traditional medicinal uses active chemical constituents and pharmacology This volume is a critical reference for anyone involved in the discovery of lead molecules or phytopharmaceutical products for the prevention or treatment of pandemic viral bacterial or fungal infections FEATURES Phylogenetic presentation of medicinal plants and a chemotaxonomical rationale of antiviral antibacterial and antifungal actions Discusses the chemical structure activity relationship pharmacokinetics and oral bioavailability of antimicrobial principles Introduces the molecular mechanism of natural products on viruses bacteria and fungi Contains a selection of botanical plates and useful bibliographic references This book is a useful research tool for postgraduates academics and the pharmaceutical herbal and nutrition industries Medicinal Plants in the Asia Pacific for Zoonotic Pandemics includes commentary sections that invite further research and reflection on the fascinating and timely subject of the development of drugs and herbals from Asia Pacific medicinal plants to safeguard humanity and other life forms against the forthcoming waves of viral bacterial or fungal pandemics This book is an ideal reference text for medicinal plant enthusiasts

Medicinal Plants of Sabah, North Borneo Christophe Wiart, 2024-06-28 Researchers in the field of natural product chemistry and pharmacology focus on discovering new drugs from medicinal plants The medicinal plants of Sabah North Borneo many of which are found in all of Asia and the Pacific represent a vast array of resources that could be used for the discovery of drugs and the development of cosmetics as well as functional food No other book focuses on the medicinal plants from this part of the globe in such depth The author is well known in natural products and this text will appeal to a global audience in presenting the botanical description chemical constituents pharmacology pharmaceutical cosmetic and functional food potentials of these plants Features Describes in a phylogenetic order the habitats distributions botanical

descriptions local names uses chemical constituents pharmacological activities and toxic effects of more than 250 species of medicinal plants of Sabah Provides a selection of botanical plates of medicinal plants endemic to Sabah hand drawn by the author Provides comment sections to invite further research on the topic of the development of drugs dietary products and cosmetics from Sabah medicinal plants *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 **Medicinal Usage of Cannabis and Cannabinoids** Victor R Preedy,Vinood B. Patel,Colin R.

Martin,2023-06-02 Medicinal Usage of Cannabis and Cannabinoids offers readers a comprehensive reference on the medical usage and symptom relief provided by these compounds in a variety of disorders With coverage of neurological diseases like Alzheimer s and Parkinson s and a wide range of other afflictions including depression anxiety nausea and cancer this broad coverage allows readers to learn about symptom control along with the physiological psychological and pharmacological effects of these compounds Unique case reports are provided as well This volume provides a platform for research on the use of these compounds in improving patient care brain function and neurological dysfunction Summarizes the medicinal usage of cannabis and cannabinoids in a variety of conditions Contains chapter abstracts key facts a dictionary and a summary Examines symptom control of conditions such as depression anxiety and sleep Discusses cannabis usage in Alzheimer s Parkinson s Multiple Sclerosis and cancer Features case reports and chapters on the physiological psychological and pharmacological effects **Traditional Medicine in North East Africa: Research on Traditional Healer Preparations and Herbs** Atul Kaushik, Jeevan Jyoti Kaushik,2025-04-08 Traditional Medicine in North East Africa Research on Traditional Healer Preparations and Herbs explores the rich tapestry of traditional healing practices in North East Africa This comprehensive work compiles the profound knowledge of indigenous herbalists and explores the intricate relationship between traditional healing and medicinal plants From combating diseases like cancer and diabetes to managing snakebites and obesity related conditions each chapter offers a detailed examination of plant based remedies Highlighting the contributions of plants like Moringa oleifera and Citrullus colocynthis this book bridges the gap between ancient wisdom and modern research making it essential for academics researchers and anyone interested in the healing powers of nature Join us on this enlightening journey as we celebrate cultural diversity and uncover the enduring legacy of traditional medicine Key Features In depth studies on bioactive compounds and therapeutic properties of key African plants Ethnobotanical insights into traditional healer practices Comprehensive reviews linking traditional plant use to modern medical applications

Phytomedicine Rouf Ahmad Bhat,Khalid Rehman Hakeem,Moonisa Aslam Dervash,2021-02-20 Phytomedicine A Treasure of Pharmacologically Active Products from Plants aims to present updated knowledge of plant based medicines in terms of their research and development production and utilization from the viewpoint of sustainability and by using the latest

technologies The book explores different phytometabolites on a mass scale coupled with the efficacy performance and applicability on target organisms to treat curable and fatal diseases Readers will find a coherent package of phytotherapeutic information regarding inclusive assortment of research based scientific amplitude of metabolites from the plant world encompassing various action plans Information is presented sequentially regarding phytochemistry biological activity and the serviceable aspects of bioactive compounds The book also addresses various advancements and achievements of novel drugs from plants using molecular and enzymatic activities and various technological tools in an ecofriendly fashion Discusses phytotherapeutic properties for a wide range of medical conditions including anti pyretic anti infective anti malarial Anti AIDS anti diabetic anti cancerous immune modulatory applications Includes a discussion of synergistic effects of formulations and antagonistic drug interactions Addresses advancements and achievements of novel plant based drugs using molecular enzymatic activities and various technological tools in an eco friendly fashion Medicinal Plants and Malaria Woon-Chien Teng, Ho Han Kiat, Rossarin Suwanarusk, Hwee-Ling Koh, 2016-01-06 Malaria is a potentially life threatening disease that affects millions worldwide especially in Sub Saharan Africa The recent emergence and spread of multidrug resistance in parts of Southeast Asia prompts the urgent need for novel and effective therapy against the disease Medicinal Plants and Malaria Applications Trends and Prospects highlig Forest conservation in protected areas of Bangladesh Mohammad Shaheed Hossain Chowdhury, 2014-07-15 This book dealt with a number of issues under the broad subject matter of protected area focusing on the policy of collaborative management as a means to augment the forest conservation activities and enhance community development in Bangladesh Studies covered in the book emerged with the success stories of protected area co management both in terms of community development and biodiversity conservation Significant level of development was noticed in the socio economic conditions of the surrounding communities Empowerment and improved social dignity of women participants signifies the initiation of co management approach The principles of participatory governance were found reasonably well reflected in legal and policy frameworks Based on the lessons from the studies a general metaphysical model namely Spider web model of protected area co management has been developed that can be potentially applicable in countries where local communities rely heavily on protected areas **Ethnobotany of the Himalayas** Ripu M. Kunwar, Hassan Sher, Rainer W. Bussmann, 2021-07-29 Research in recent years has increasingly shifted away from purely academic research and into applied aspects of the discipline including climate change research conservation and sustainable development It has by now widely been recognized that traditional knowledge is always in flux and adapting to a quickly changing environment Trends of globalization especially the globalization of plant markets have greatly influenced how plant resources are managed nowadays While ethnobotanical studies are now available from many regions of the world no comprehensive encyclopedic series focusing on the worlds mountain regions is available in the market Scholars in plant sciences worldwide will be interested in this website and its dynamic content The field and thus the

market of ethnobotany and ethnopharmacology has grown considerably in recent years Student interest is on the rise attendance at professional conferences has grown steadily and the number of professionals calling themselves ethnobotanists has increased significantly the various societies like the Society for Economic Botany the International Society of Ethnopharmacology the Society of Ethnobiology and the International Society for Ethnobiology currently have thousands of members Growth has been most robust in BRIC countries This new MRW on Ethnobotany of the Himalayas takes advantage of the increasing international interest and scholarship in the field of mountain research It includes the best and latest research on a full range of descriptive methodological theoretical and applied research on the most important plants in the Himalayas Each contribution is scientifically rigorous and contributes to the overall field of study Herbs and Spices Rabia Shabir Ahmad, 2021-12-01 Herbs and Spices New Processing Technologies is a collection of research and review chapters offering a comprehensive overview of recent developments in the field of herbs and spices with a focus on plants containing bioactive components and the utilization of novel processing technologies in the development of functional products The book consists of four sections containing fourteen chapters written by various researchers and edited by an expert active in the research of plants and bioactive compounds **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 *Medicinal plants 2* Schmelzer, G.H. & Gurib-Fakim, A., 2008 PROTA 11 deals with the medicinal plants of Tropical Africa Because the group is very large it has been subdivided into 4 volumes This volume PROTA 11 2 describes 409 medicinal plants in 146 review articles All articles are illustrated with geographic distribution maps and many with botanical line drawings *Teucrium Species: Biology and Applications* Milan Stanković, 2020-12-02 *Teucrium* species are an interesting object of research in the various aspects of science with multiple applications With more than 300 species *Teucrium* is one of the largest and well distributed genera of the Lamiaceae family Known medicinal *Teucrium* species have a long traditional use as well as different potential applications in pharmacy food and beverage industry *Teucrium* species are very rich in a variety of secondary metabolites with significant biological activities Based on that the book contains 15 chapters which discusses recent advances in exploring the unique features of *Teucrium* species including morphology systematics taxonomy biogeography ethnobotany phytochemistry biological activity

such as genotoxic antioxidant antibacterial antifungal antiviral anticancer anticholinesterase antidiabetic and anti inflammatory activity of secondary metabolites as well as applications including current challenges and further perspectives Some medicinal *Teucrium* species in excessive use can cause certain consequences This phenomenon and precaution is also described Whilst this book is primarily aimed at scientists researchers beginners in the investigations of *Teucrium* species graduate and post graduate students in biology botany biotechnology agriculture and pharmacy as well as science enthusiasts and practitioners involved in medicinal plants applications Book provides complete *Teucrium* species list color photographs of selected *Teucrium* species on natural habitats as well as up to date bibliography related to *Teucrium* genus

Ethnobotany of India, 5-Volume Set T. Pullaiah, K. V. Krishnamurthy, Bir Bahadur, 2021-03-11 This new 5 volume set *Ethnobotany of India* provides an informative overview of human plant interrelationships in India focusing on the regional plants and their medicinal properties and uses Each volume focuses on a different significant region of India including Volume 1 Eastern Ghats and Deccan Volume 2 Western Ghats and West Coast of Peninsular India Volume 3 North East India and Andaman and Nicobar Islands Volume 4 Western and Central Himalaya Volume 5 The Indo Gangetic Region and Central India With chapters written by experts in the field the book provides comprehensive information on the tribals the indigenous populations of the region and knowledge on plants that grow around them Each volume includes an introductory chapter with an overview of the region and then goes on to cover ethnic diversity and culture of the ethnic tribes plants used for healing and medical purposes for humans and animals ethnic food plants and ethnic food preparation specific information on the ethnomedicinal plants the parts used and the diseases cured other uses of plants by the ethnic tribes such as for fiber dyes flavor and recreation conservation documentation and management efforts of the ethnic communities and their plant knowledge The books include the details of the plants used their scientific names the parts used and how the plants are used providing the what how and why of plant usage The volumes are well illustrated with over 100 color and 130 b w illustrations Together the five volumes in the *Ethnobotany of India* series bring together the available ethnobotanical knowledge of India in one place India is one of the most important regions of the old world and its ancient and culturally rich and diverse knowledge of ethnobotany will be valuable to many in the fields of botany and plant sciences pharmacognosy and pharmacology nutraceuticals and others The books also consider the threat to plant biodiversity imposed by environmental degradation which impacts cultural diversity

Secondary Metabolites of Medicinal Plants Bharat Singh, Ram Avtar Sharma, 2020-03-06 Covers the structurally diverse secondary metabolites of medicinal plants including their ethnopharmacological properties biological activity and production strategies Secondary metabolites of plants are a treasure trove of novel compounds with potential pharmaceutical applications Consequently the nature of these metabolites as well as strategies for the targeted expression and or purification is of high interest Regarding their biological and pharmacological activity and ethnopharmacological properties this book offers a comprehensive treatment of 100 plant species including

Abutilon Aloe Cannabis Capsicum Jasminum Malva Phyllanthus Stellaria Thymus Vitis Zingiber and more It also discusses the cell culture conditions and various strategies used for enhancing the production of targeted metabolites in plant cell cultures Secondary Metabolites of Medicinal Plants Ethnopharmacological Properties Biological Activity and Production Strategies is presented in four parts Part I provides a complete introduction to the subject Part II looks at the ethnomedicinal and pharmacological properties chemical structures and culture conditions of secondary metabolites The third part examines the many strategies of secondary metabolites production including biotransformation culture conditions feeding of precursors genetic transformation immobilization and oxygenation The last section concludes with an overview of everything learned Provides information on cell culture conditions and targeted extraction of secondary metabolites confirmed by relevant literature Presents the structures of secondary metabolites of 100 plant species together with their biological and pharmacological activity Discusses plant species regarding their distribution habitat and ethnopharmacological properties Presents strategies of secondary metabolites production such as organ culture pH elicitation hairy root cultures light and mutagenesis Secondary Metabolites of Medicinal Plants is an important book for students professionals and biotechnologists interested in the biological and pharmacological activity and ethnopharmacological properties of plants

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