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Anisomeles indica (L.) Kuntze var. mollissima Benth. (Lamiaceae) collected from the district Malkangiri is an addition to the flora of Orissa. Brief description and illustration of the same are provided. Key words: Anisomeles indica var. mollissima, Malkangiri, Orissa, New report. Introduction During botanical exploration to study

Anisomeles indica (L.) Kuntze var. mollissima Benth ...
Anisomeles glabrata Benth. ex Wall. Anisomeles malabarica var. albiflora Hassk. Anisomeles mollissima Wall. Anisomeles ovata W.T.Aiton Anisomeles secunda Kuntze Anisomeles tonkinensis Gand. Ballota disticha L. Ballota mauritiana Pers.

Anisomeles indica (L.) Kuntze
Anisomeles indica commonly known as ‘ Indian Catmint ’ is native to Southeast Asia and is distributed throughout India, China, Japan and southwards from Malaysia to Australia. The plant is used...

(PDF) Anisomeles indica: an overview - ResearchGate
Anisomeles indica (L.) Kuntze Accepted Name Plantae > Tracheophyta > Magnoliopsida > Lamiales > Lamiaceae > Anisomeles > Anisomeles indica (L.) Kuntze

Anisomeles indica (L.) Kuntze | Species | India ...
Anisomeles. Anisomeles indica (L.) Kuntze; Anisomeles indica (L.) Kuntze is an accepted name This name is the accepted name of a species in the genus Anisomeles (family Lamiaceae). The record derives from WCSP which reports it as an accepted name (record 9909) with original publication details: Revis. Gen. Pl. 2: 512 1891.

Anisomeles indica (L.) Kuntze — The Plant List
Anisomeles. Anisomeles indica (L.) Kuntze; Anisomeles indica (L.) Kuntze is an accepted name This name is the accepted name of a species in the genus Anisomeles (family Lamiaceae). The record derives from WCSP (data supplied on 2012-03-23) which reports it as an accepted name (record 9909) with original publication details: Revis. Gen. Pl. 2 ...

Anisomeles indica (L.) Kuntze — The Plant List
Genus: Anisomeles R.Br. Anisomeles indica (L.) Kuntze; This species is accepted, and its native range is Tropical & Subtropical Asia.

Anisomeles indica (L.) Kuntze | Plants of the World Online ...
Anisomeles ovata var. mollissima Benth. Anisomeles ovata var. serratifolia Miq. Anisomeles secunda Kuntze Anisomeles tonkinensis Gand. Ballota disticha L. Ballota mauritiana Pers. Homonyms Anisomeles indica Kuntze Common names catmint in English 金劍草;魚針草 in language. Bibliographic References. Kuntze (1891) In: Revis. Gen.

Anisomeles indica Kuntze - GBIF
Ajuga disticha (L.) Roxb.. Ajuga glabrata Benth. ex Wall.. Ajuga mollissima Wall. ex Steud.. Anisomeles albiflora (Hassk.) Miq. Anisomeles disticha (L.) B.Heyne ex Roth. Anisomeles glabrata Benth. ex Wall.. Anisomeles malabarica albiflora Hassk.. Anisomeles mollissima Wall.. Anisomeles ovata W.T.Aiton. Anisomeles secunda Kuntze. Anisomeles tonkinensis Gand.. Ballota disticha L. ...

Anisomeles indica - Useful Tropical Plants
Anisomeles secunda Kuntze nom. illeg. Anisomeles tonkinensis Gand. Ballota disticha L. Ballota mauritiana Pers. Epimeredi ... Monarda zeylanica Burm.f. Nepeta amboinica L.f. Nepeta disticha (L.) Blume; Nepeta indica L. Phlomis alba Blanco nom. illeg. Anisomeles indica, or catmint, is a species of herbaceous plant native to eastern Asia and ...

Anisomeles indica - Wikipedia
Anisomeles indica (L.) Kuntze [family LAMIACEAE] Isotype of Ballota mauritiana Pers. [family LAMIACEAE] Syntype of Anisomeles ovata R.Br. var. mollissima Benth.

Anisomeles indica in Global Plants on JSTOR
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Anisomeles Indica L Kuntze Var Mollissima Benth
Anisomeles indica is native to Southeast Asia, and is nowadays widely distributed from Africa, though not common there, through India, China, Japan and southwards from Malesia to Australia. Botanical Description. Anisomeles indica is a member of the Lamiaceae family. It is a large herb which can reach up to 2 m tall.

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Anisomeles Indica L Kuntze Var Mollissima Benth
Species Name (as per The Plant List): Anisomeles indica (L.) Kuntze. Common name: Indian Catmint. Vernacular name: Kaalachitta (Hindi); Hennu karitumbe (Kannada); Vattasadachi (Tamil); Gopali (Marathi); Chedayan, Karithumba (Malayalam) Habit: Undershrub.

Herbarium JCB - flora-peninsula-indica.ces.iisc.ac.in
Anisomeles, with common name catteeth, is a genus of herbaceous plants of the family Lamiaceae first described in 1909. It is native to China, the Indian Subcontinent, Southeast Asia, New Guinea, Australia, Madagascar, and assorted islands of the Pacific and Indian Oceans. Species. Anisomeles candicans Benth. - Myanmar, Thailand

Anisomeles - Wikipedia
Anisomeles indica (L.) Kuntze (Himalaya (Kumaun to Sikkim), India, Ceylon, China, Malaysia) Species with description & keys in Flora of China (Distribution other than China): Anisomeles indica...

Anisomeles - efloraofindia
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Medicinal Plants of Bangladesh and West Bengal is a complete compendium. It provides the scientific name, classification, local name(s), historical background, local medicinal uses, botanical description, chemical constituents, pharmacological activity and toxicology of more than 100 medicinal spices used in Bengal. Chemical structures of active constituents are provided as well as numerous references. This book is an indispensable tool for researchers, as well as graduates in various disciplines, including pharmacy, pharmacology, medicine, biotechnology, nutrition, cosmetology and drug development. It is also suitable for anyone who is looking for natural products as leads to be developed in therapeutics, functional nutrition or cosmetology. Focuses on a group of herbs with economic importance – the spices. These herbs demonstrate the richness of chemical diversity and potential pharmacological applications Features field photos with local healers, markets and mode of preparation as well as providing a complete monograph for each plant Discusses the collection and observation of each medicinal spice and presents the ethnopharmacology recorded by the author in Bengal Provides a wealth of scientific information on medicinal spices from an expert in the field Fills an important niche due to the increasing global interests in natural foods and botanical drugs

"Following on the successes of two previous dictionary projects, the CRC World Dictionary of Plant Names and the CRC World Dictionary of the Grasses, Umberto Quattrocchi has undertaken this dictionary of economically important plants.... He has done for these plants what was so admirably done in his other works—brought the vast and scattered literature on plant names, and in this case, too, their uses, into coherent order so that the inquisitive scholar can get a foothold." —From the Foreword, Donald H. Pfister, Harvard University and Harvard University Herbaria, Cambridge, Massachusetts The CRC World Dictionary of Medicinal and Poisonous Plants: Common Names, Scientific Names, Eponyms, Synonyms, and Etymology provides the starting point for better access to data on plants used around the world in medicine, food, and cultural practices. The material found in the five volumes has been painstakingly gathered from papers of general interest, reports and records, taxonomic revisions, field studies, herbaria and herbarium collections, notes, monographs, pamphlets, botanical literature, and literature tout court. It includes sources available at various natural history libraries, floras and standard flora works, local floras and local histories, nomenclatural histories, and the International Code of Botanical Nomenclature. Much more than a dictionary, the book provides the names of thousands of genera and species of economically important plants, concise summaries of plant properties, and appropriate observations about medicinal uses. Drawing from a tremendous range of primary and secondary sources, it is an indispensable time-saving guide for all those involved with botany, herbal medicine, pharmacognosy, toxicology, medicinal and natural product chemistry, and agriculture.

Asian medicinal plants show great promise in pharmaceutical and cosmetological development. Researchers engaged in the discovery of new leads in these areas need robust conceptual tools and understanding of interrelated basics of botany, ethnobotany, biomolecular pharmacology, phytochemistry, and medicinal chemistry to guide their investigations. Medicinal Plants of China, Korea, and Japan: Bioresources for Tomorrow ’ s Drugs and Cosmetics explores the fundamental science and demonstrates the compelling potential of these versatile plants, providing an essential resource to stimulate and guide focused inquiry. It is essential that researchers appreciate the chemotaxonomical statuses of these plants, so chapters are arranged according to the Angiosperm Phylogeny Group system of plant taxonomy. The book discusses the history, synonymy, habitat, description, traditional uses, and pharmacochemistry of each plant. Detailed photographs and hand-made botanical plates enable quick and reliable identification of each plant species. Critical analyses of peer-reviewed articles provide the basis for Bioresource sections in each chapter wherein readers are advised, engaged, and guided towards exciting pharmaceutical and cosmetological research proposals. Also included are indexes of botanical terms, pharmacological terms, natural products, and local names. Detailing 200 medicinal plant species carefully selected for their novelty and pharmacological and cosmetological importance, this volume provides a firm starting point for anyone looking forward to unlocking the potential of Asian medicinal plants. In addition, this invaluable book identifies numerous patentable leads.

This book addresses the resurgence of interest in the rediscovery of ethnomedicinal plants as a source of potential ethnomedicines. In the 21st century, the pharmacological effects of medicinal plants are considered to have a promising future as drugs and medicines for the management of healthcare. Considering the extremely high cost and length of time needed for the development of new drugs, as well as the high drug attrition rate, pharmaceutical companies and researchers continue to explore new ways for drug R&D and focus more attention on the benefits of ethnomedical plants as a source of new compounds for drugs. The research provided in this timely volume examines the development and characterization of new natural drugs from medicinal plants with the aid of better screening methods. The chapters survey specific medicinal plant species and describe the characteristics of each, how the plants work, and their applications for healthcare. The authors provide research on plants from Western Ghats and adjoining areas for ethnomedicinal investigation because this area is very rich in phytodiversity and tribal traditions in phytotherapy and the plants surveyed have applications beyond this region. This book is a valuable medical compendium of plants and is intended as a guide and reference resource for professionals in the field. It reviews the current status of ethnomedicinal plants research in light of the surge in the demand for herbal medicine as a future source of new therapeutics.

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.

Given the frequent movement of commercial plants outside their native location, the consistent and standard use of plant names for proper identification and communication has become increasingly important. This second edition of World Economic Plants: A Standard Reference is a key tool in the maintenance of standards for the basic science underlyin

The demand for medicinal plants is increasing, and this leads to unscrupulous collection from the wild and adulteration of supplies. Providing high-quality planting material for sustainable use and thereby saving the genetic diversity of plants in the wild is important. In this regard, the methods of propagation of some important medicinal plants are provided along with the traditional methods of propagation. Indian Medicinal Plants: Uses and Propagation Aspects offers a unique compendium of more than 270 medicinal plant species from India with detailed taxonomic classifications based on the Bentham and Hooker system of classification. Salient Features: Provides traditional methods of propagation and discusses the propagation of medicinal plants Presents plant properties, plant parts and chemical constituents Describes the medicinal uses of more than 270 medicinal plant species from India This book is of special interest to practitioners of alternative medicine, students of Ayurveda, researchers and industrialists associated with medical botany, pharmacologists, sociologists and medical herbalists.

This work is condensed from the author's four-volume Flora of the Tamilnadu Carnatic, prepared from over 30,000 collections made during 628 field days between 1976 and 1983. The area chosen represents the vegetation of the Decca plateau, barring the evergreens of the Western Ghats.