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Medicinal Plants And Traditional Medicine In Sierra Leone Cyrus Macfoy

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Medicine

Phytochemical basis Alkaloids.

Alkaloids are bitter-tasting chemicals,
very widespread in nature, and often
toxic, found in many medicinal...

Glycosides. Anthraquinone glycosides
are found in medicinal plants such as
rhubarb, cascara, and Alexandrian

Access Free Medicinal Plants And Traditional Medicine Science Behind several ...

Medicinal plants - Wikipedia

Nature's 9 Most Powerful Medicinal Plants and the Science Behind Them
Ginkgo. As one of the oldest tree species, ginkgo is also one of the oldest homeopathic plants and a key herb in Chinese... Turmeric. With its brilliant orange hue, it's impossible to miss a bottle of turmeric sitting on a spice ...

9 Most Powerful Medicinal Plants and Herbs, Backed by Science

Ginseng root is a highly-prized traditional medicine that offers enhancement to both energy and libido. A heavy-root plant, ginseng is typically dried and diced or powdered for use in pills or liquid supplements.

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The large roots take years to fully mature and come in many varieties: wild, American, and Panax being the most common.

List of Medicinal Plants & Uses | LEAFtv

Thus all the uninvestigated medicinal plants used in traditional medicine should also be recognized as medicinal plants. Medicinal plants may therefore be broadly defined as a group of plants. which are used for medicinal purposes, based on scientifically validated data or traditional knowledge of their medicinal properties or virtues.

Medicinal Plants and Traditional Medicine

Medicinal plants represent one of the most important fields of traditional

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Medicine all over the world and are a natural source of nutraceuticals (Singh and Geetanjali, 2013). A crucial factor in medicinal plant research and in clinical practice is sustainability.

*Traditional Medicine - an overview |
ScienceDirect Topics*

Medicinal Plants 1. Rosemary (Rosmarinus officinalis) 2. Feverfew (Tanacetum parthenium) 3. Aloe Vera (Aloe vera) 4. Valerian (Valeriana officinalis) 5. Beth root (Trillium erectum) 6. Aconite (Aconitum) 7. Sushni (Marsilea quadrifolia) 8. Woolly Lamb's Ear (Stachys byzantina) 9. Solomon's Seal ...

*28 Powerful Medicinal Plants to Plant
in Your Garden*

List of plants used in herbalism A. A natural gum sourced from hardened

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sap of various species of acacia tree used as a binder and emulsifier. B. Flowers have been used in the traditional Austrian medicine internally as tea (or the leaves as a salad) for... C. Used worldwide since ancient times as ...

List of plants used in herbalism - Wikipedia

Our results showed that 83 medicinal plants species belonging to 38 families are used by traditional healers from South-west of Algeria to treat several ailments. Lamiaceae, Asteraceae, Apiaceae, and Fabaceae were the most dominant families with 13, 8, 6, and 4 species, respectively.

Medicinal plants used by traditional healers from South ...

Herbal plants play an important role in

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preventing and treating of human diseases. People have been using plants as a traditional medicine for thousand years ago. Plants have been associated with...

(PDF) Medicinal plants: Future source of new drugs

While numerous effects of Citrus fruits are described in Medicinal Plants of China by Duke and Ayensu (), the orange fruit is antiemetic, antitussive, diaphoretic, digestive, carminative and expectorant, and can be used to treat abdominal pain, diarrhoea, chest congestion, cancer, hematachezia, rectal prolapse, rectocele, splenitis, stomach ailments, tenesmus, uterine prolapse.

Citrus in Traditional Medicine – Medicinal Plants

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If properly used, medicinal plants can be a revelation when healing and restoring physical and mental well-being, especially when modern-day conventional medicine isn't working. But, we're only scratching the surface on their potential. That's why more research is needed.

Medicinal Plants: Traditional Medicine For Modern Times ...

7th World Congress on Natural Products, Medicinal Plants and Traditional Medicine. About Conference. Natural Products 2020 welcomes attendees, presenters, and exhibitors from all over the world to Singapore. ... Traditional Medicine is the oldest sort of health care within the world and is used in the prevention, and treatment of physical and ...

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7th World Congress on Natural Products, Medicinal Plants ...

The emergence of new technologies and methods to identify medicinal plants and their active metabolites has changed the face of Traditional Medicine. At TMedPM-2020, our main motto is to bring out important discussions on efficacy, safety, affordable system for medication, and mechanism of action of Traditional Medicine systems.

Traditional Medicine Conferences & Meetings in Thailand ...

Medicinal plants have been the basis of treatment of various diseases in African traditional medicine as well as other forms of treatment from diverse cultures of the world. About 80% of the world's population still depends solely on traditional or herbal medicine for

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treatment of diseases, mostly in Africa and other developing nations.

Medicinal Plant - an overview | ScienceDirect Topics

Traditional medicinal plants are an important element of indigenous medical systems in China and rest of the world. 4 Traditional medicine refers to any ancient and culturally based health care practice differing from scientific medicine and is largely transmitted orally by communities of different cultures. 5 Traditional system of medicine is one of the centuries-old practice and long-serving companion to humankind in the fight against disease and in leading a healthy life.

Traditional Medicinal Plants: A Source of Phytotherapeutic ...

, history, methods used, the

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relationship between traditional and modern medicine, the pros and contras of traditional medicine, the formation of local practitioners applying traditional medicines, methods of inquiry into the use of medicinal plants, research on the active ingredients, ways to develop a local production and research tendencies in Africa.

Medicinal plants and traditional medicine in Africa.

The plant is mainly used as medicinal infusions for the treatment of vaginitis, urethritis, gonorrhoea, nephritis, gastroenteritis, conjunctivitis, renal congestion, and local antiseptic. The plant has also been used to treat ulcers and asthma [1]. In addition, there are few reports about the phytochemistry of *J. dioica*.

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Some Mexican Plants Used in Traditional Medicine | IntechOpen

Undoubtedly, medicinal plants and the drugs derived from them constitute great economic and strategic value for the African continent. Africa has a long and impressive list of medicinal plants based on local knowledge. For instance *Securidaca Longepedunculata* is a tropical plant found almost everywhere in Africa.

The global popularity of herbal supplements and the promise they hold in treating various disease states has caused an unprecedented interest in understanding the molecular basis of the biological activity of traditional remedies. Herbal Medicine:

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Biomolecular and Clinical Aspects

focuses on presenting current scientific evidence of biomolecular ef

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

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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

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This book covers interesting research topics and the use of natural resources for medical treatments in some severe diseases. The most important message is to have native foods which contain high amount of active compounds that can be used as a medicinal plant. Most pharmaceutical drugs were discovered from plants, and still ongoing research will have to predict such new active compounds as anti-diseases. I do believe this book will add significant knowledge to medical societies as well as can be used for postgraduate students.

Herbal medicine is a multidisciplinary compilation of topics in herbal medicine that are designed to

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enlighten all who have a stake in healthcare. In light of the current trends and popularity of herbal medicine, cultural/societal differences and perception, and the relationship with modern healthcare this book presents selected topics to ensure that necessary information on herbal medicine in healthcare is provided. Apart from clarifying certain important complexities and misconceptions on herbal medicine, a general overview of herbal medicine, uses of herbs in the management of diseases, plant secondary metabolites, analytical techniques, applications in stem cell research, use as leads for conventional drug compound development, and research and development of herbal medicines for healthcare are among the major discussions in this book.

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Traditional medicinal knowledge, especially the use of ethnomedicinal plants in developing countries, has been passed down for generations. Today, however, scientists are poised to combine traditional medicinal plants and modern drug discoveries to further develop essential products that have followed the leads of indigenous cures used for centuries. Ethnomedicinal Plant Use and Practice in Traditional Medicine provides emerging research exploring the theoretical and practical aspects of indigenous knowledge and therapeutic potential within ethnobotany. Featuring coverage on a broad range of topics such as drug discovery, traditional knowledge, and herbal medicine, this book is ideally designed for doctors, healers, medical professionals, ethnobotanists,

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naturalists, academicians, Leone
researchers, and students interested
in current research on the medical use
and applications of natural-based
resources.

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 diseases where access to modern medicine is limited, and the research areas needed to improve quality, safety, and efficacy for enhancing healthcare. Affirming the importance of traditional medicines as an essential

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and integral component of healthcare systems, it explores the vast opportunities for their evidence-based development.

This report is structured in five parts: national framework for traditional and complementary medicine (T&CM); product regulation; practices and practitioners; the challenges faced by countries; and, finally, the country profiles. Apart from the section on practices and practitioners, the report is consistent with the format of the report of the first global survey in order to provide a useful comparison. The section on practices and practitioners, which covers providers, education and health insurance, is a new section incorporated to reflect the emerging trends in T&CM and to gather new information regarding these topics at a

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national level. All new information received has been incorporated into individual country profiles and data graphs. The report captures the three phases of progress made by Member States; that is, before and after the first WHO Traditional Medicine Strategy (1999-2005), from the first global survey to the second global survey (2005-2012) and from the second survey to the most recent timeline (2012-2018).

Oral health loss is one of the major problems existing all over the world and is one of the top causes of death when unmanaged. The oral cavity is home to numerous pathogenic microorganisms, some of which are responsible for the progression and development of various systemic diseases such as cancer, diabetes and

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myocardial infarction. Worldwide, 60–90% of school children and nearly 100% of adults have dental cavities, often leading to pain and discomfort. There are implications for the global economy as well, due to the continuous burden of investing resources to maintain oral hygiene. Not surprisingly, developing countries are disproportionately affected. There is thus an urgent need to develop economical solutions for the treatment of oral diseases. The trend of exploring plants or plant-derived compounds for the prevention and cure of death-causing diseases is on the rise. The use of traditional medicine for oral diseases is an ancient practice in which medicinal herbs play a major role. Medicinal plants have minimal side effects and no denigrating properties. Accordingly

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the use of medicinal plants to curtail oral pathogens has been reported by a number of studies. The present book updates the issues related to oral health, oral diseases and the role of medicinal plants in overcoming orally-derived health problems. We also highlight the knowledge gaps in oral health related problems with medicinal plants as one of the solutions. Our ultimate goal is to encourage future research and application of medicinal plants for economical and efficient treatment of oral diseases.

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