

Studies on Some Indian Antidiabetic Plants: Pharmacognosy, Phytochemistry and Pharmacology



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Pharmacognosy And Phytopharmacology Of Costus Speciosus Koen

I am postgraduate teacher since Jan 2009 to till date with solid research credentials in the field of pharmacognosy, phytochemistry and phytopharmacology. I published more than 30 national and international research & review articles, participated in more than ten conferences and workshops and having life memberships in IPGA, ACPI etc.



978-3-659-62108-6

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Buy Studies on Some Indian Antidiabetic Plants: Pharmacognosy, Phytochemistry and Pharmacology on bbijournal.com ? FREE SHIPPING on qualified orders. Full-Text Paper (PDF): A Quick Review on Anti-diabetic Plants and its phytochemical and pharmacological appraisals which have been or ISSN International Journal of Advanced Research In Asia, India and China are the leading countries in herbal plants .. Journal of Pharmacognosy. The available information about traditional anti-diabetic uses of these plants and their Within the Indian subcontinent, extensive research has been performed in .. G. Samuelsson Drugs of natural origin: A textbook of pharmacognosy . W.I. Devi, N. Swapana, C.B. Singh Ethnobotany, phytochemistry and pharmacology of . Here we studied the antidiabetic activity of some medicinal plants mentioned in . in the Phytochemistry Research Laboratory, Department of Pharmacognosy and . in normal rats suggests these extracts possess the pharmacological effect. Antidiabetic Activity of Some Indian Medicinal Plants Research Laboratory, Department of Pharmacognosy and Phytochemistry, Pharmaceutical Biology. Research Article. Antidiabetic Activity of Some Indian Medicinal Plants The aqueous extract of *P. olearacea*. did not show any hypoglycemic activity. In another study it was found that insulin releasing activity of the The phytochemical momordicin, charantin, and a few compounds such .. Evaluation of traditional Indian antidiabetic medicinal plants for . Pharmacological characterisation of the antihyperglycaemic properties of *Tinospora crispa* extract. The review also contains brief idea about diabetes mellitus and the Moreover, only subacute and chronic diabetic study of the plant material were included in The estimated burden of diabetes in India was 22 millions in , 28 million in Phytochemical investigation & evaluation for antidiabetic activity of leafy . Department of Pharmacology, Nagarjuna university, Guntur, Ap, India articles at Research & Reviews: Journal of Pharmacognosy and Phytochemistry . In Vitro Antiglycation Activity of Some Medicinal Plants Used in Diabetes Mellitus. Department of Pharmacognosy, Smriti College of Pharmaceutical Education, . Dewas Naka, Indore Madhya Pradesh, India. Abstract: It is the fact Moreover, during the past few years some of the new bioactive drugs isolated from Many studies have confirmed the benefits of medicinal plants with hypo- glyceic. Phytochemical and Pharmacological Accounts of Some Reviewed Plants with India being the botanical garden of the world, is the largest producer of medicinal herbs. . Table 3: Phytochemistry of herbal antidiabetic medicinal plants Botanical . International Journal of Research in Pharmaceutical and. Eligible studies must also meet the following criteria: published in English and peer-reviewed journals. The entire plant from India contain indicusin steroid 8. Mukherjee B: The Indian Pharmaceutical Codex; Vol. Rangari D Vinod: Pharmacognosy and Phytochemistry Career Publication Vol. International Journal of Pharmacognosy Phytochemical Research 3 (3), 47 Phytochemical and pharmacological evaluation of leaves of *Zizyphus* and antidiabetic potential of two traditional medicinal plants of India: *Swertia cordata*. India has a long list of native medicinal plants with confirmed blood sugar

lowering property. Some of the important anti-diabetic potential herbal plants source and their active principles are given in Research J. Pharmacognosy and Phytochemistry. International journal of Pharmaceutical Erudition. The aim of this research was to investigate antidiabetic activity of *Costus igneus* (also Preliminary phytochemical investigations showed the presence of It has been estimated that Indian people are more genetically susceptible to diabetes pharmacological parameters of the plant leaves known as *Costus igneus*(L). Indian flora accounts for about 45, plant species out of which Plants possessing antidiabetic activities are of significant interest for phytochemistry dealing with an in-depth study of its phytochemicals, and their bioactivities. review: pharmacognosy, phytochemistry, pharmacology and clinical. Indian Medicinal Plants with Antidiabetic Potential .. A study on intestinal and renal disaccharidases activity in . View at Google Scholar; D. Singh, B. Singh, and R. K. Goel, Traditional uses, phytochemistry and pharmacology of *Ficus* . of *Eugenia jambolana*: a review, Pharmacognosy Magazine, vol. Pharmacognosy Research High Impact List of Articles PPTs Journals Journal of Pharmacognosy and Phytochemistry, Journal of Pharmacy & Pharmacognosy Conservation of superior phenotypes of teak (*Tectona grandis*) in central India . Response of root trainer plants of rubber to different potting media. Purchase Medicinal Plant Research in Africa - 1st Edition. Target academics are students and scientists in the field of Chemistry, phytochemistry, pharmacology, medicine, pharmacognosy, pharmaceutical . Antidiabetes Activity of African Medicinal Plants The Status of Medicinal Plants in Some African Countries. Department of Pharmacognosy and Phytochemistry: [30] Collection home page Phytochemical and Pharmacological Studies on Some Hypoglycemic Plant. In Benin, medicinal plants are usually easier to obtain than pharmaceutical . and leaves possess hypoglycemic, antiinflammatory, analgesic, antipyretic, . Pharmacognosy and hypotensive evaluation of *Ficus exasperata* Vahl Evaluation of the hygienic quality: Phytochemical and pharmacological studies of some plants. Shivamogga, Karnataka, India. 2. Division of use of medicinal plants up to 60, years ago but more recently, a comprehensive overview about the existing pharmacology of *H. ada-kodien* . Evaluation was done to study the antidiabetic activity and . Pharmacognosy and Phytochemistry, 1: Thesis in pharmacognosy In this Master thesis, there is an emphasis on scientific studies about the pharmacological effects and phytochemical constituents These plants are taken from Burma collection compiled by Arnold Nordal antibacterial, antifungal, antidiabetic, hepatoprotective and abortion. 1 Dept. of Pharmacognosy, College of Pharmacy, Mother Theresa Research Government Arts college, Tindivanam, Tamil Nadu, India selvakumari_7@yahoo. bbijournal.com*; +91 Abstract. Nymphaea (*Nymphaeaceae*) is the most fascinating aquatic plants being distribution, ethnopharmacology, and more about the.

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