

Evaluation Of Antidiabetic Activity Of Costus Igneus L

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Evaluation of Antidiabetic Activity of Hydroalcoholic ...

Evaluation of antidiabetic activity of Ipomoea batatas L. extract in alloxan-induced diabetic rats Naheed Akhtar , 1 Muhammad Akram , 2 Muhammad Daniyal , 3 and Saeed Ahmad 4 Naheed Akhtar

International Journal of Green Pharmacy (IJGP)

Costus igneus Nak and Costus pictus D. Don, commonly known as Spiral flag, is a member of Costaceae and a newly introduced plant in India from South and Central America. It is a perennial, upright, spreading plant reaching about two feet tall, with spirally arranged leaves and attractive flowers. In ...

Evaluation of Antidiabetic Activity of Polyherbal ...

Evaluation of antidiabetic activity of Ipomoea batatas L. extract in alloxan-induced diabetic rats. Akhtar N(1), Akram M(2), Daniyal M(3), Ahmad S(4). Author information: (1)1 College of Allied Health Professionals, Directorate of Medical Sciences, Government College University Faisalabad, Faisalabad, Pakistan.

(PDF) FORMULATION AND EVALUATION OF ANTIDIABETIC TABLET ...

Keywords: Anti-diabetic, Bambusa vulgaris, Glibenclamide, Streptozotocin. INTRODUCTION Diabetes mellitus is a major and growing public health problem throughout the world. According to WHO projections, the prevalence of diabetes is likely to increase by 35%. Currently there are over 150 million diabetic patients worldwide.

Evaluation of Anti-diabetic Activity of Bambusa vulgaris ...

Evaluation of In Vitro Anti diabetic Activity of Selected Plant Extracts www.ijpsi.org 14 | P a g e III. RESULTS AND DISCUSSION Regulation of glucose level in the blood of the diabetic patient can prevent the various complications associated with the disease.

Identification of Ellagitannins in the Unripe Fruit of ...

International Journal of Green Pharmacy (IJGP) Vol 13, No 04 (2019): International Journal of Green Pharmacy ... Evaluation of antidiabetic activity of Rajata bhasma. Anand Prakash Rai PDF. ... In vitro and in vivo antidiabetic activity on leaves of Merremia hederacea (Burm. f.) Hallier f.

Evaluation of Antidiabetic Activity and Associated ...

Many Indian medicinal plants have been reported to possess potential antidiabetic activity and could play important role in the management diabetes. Objective: The present study aimed to evaluate antidiabetic activities of 70% ethanolic extract of Cassia fistula pod in streptozotocin-induced diabetic rats.

Evaluation of In Vitro Antioxidant and Antidiabetic ...

Their chemical structures were characterized by ¹H NMR, ¹³C NMR, MS and HR-MS. Biological activity tests showed that, in the range of low concentration (5-10 microg x mL(-1)), these title compounds to a certain degree possess protein tyrosine phosphatase 1B (PTP1B) inhibitory activity and a-glucosidase inhibitory activity, moreover, some could ...

Evaluation of antidiabetic and antioxidant activity of ...

The present study was designed to evaluate the antidiabetic activity and the safety/toxicity risk associated with the use of aqueous leaf extract of A. afra in streptozotocin-induced diabetic rats. The efficacy was compared with glibenclamide, a standard hypoglycemic drug. 2.

Evaluation of Antidiabetic Activity of Hydroalcoholic ...

F. religiosa, a rasayana group of plant drug having anti-diabetic activity along with antioxidant potential was beneficial in treatment of type 2 diabetes.

Evaluation of antidiabetic activity of Ipomoea batatas L ...

The objective of this research was to evaluate antidiabetic activity of aqueous extracts from some plants (M. inremis, N. latifolia, R. nilotica, T. bakis and S. hermonthica) used in Western Sudan on streptozotocin-induced diabetes rats. Research frontiers

Evaluation of antidiabetic activity of plants used in ...

2.3.3.1 Evaluation of antidiabetic activity of herbal formulation The animals were segregated into five groups of six rats each. The extract was administered for 28 days.

EVALUATION OF ANTIDIABETIC ACTIVITY OF HYDRO ALCOHOLIC ...

Biophytum sensitivum D. C. belonging to the family of Oxalidaceae and commonly known as 'Nagbeli', and its powdered dry leaves are known traditional remedy for the treatment of 'Madhumeha' (diabetes). After the detailed study of methanolic extract of

Evaluation of antidiabetic activity of Ipomoea batatas L ...

evaluation of antidiabetic activity of hydro alcoholic extract of chrysophyllum cainito fruits Karunakar Hegde *, AP Arathi and Anupama Mathew Department of Pharmacology, Srinivas College of Pharmacy, Valachil, Mangalore-574 143, Karnataka, India.

(PDF) Anti-Diabetic Activity of a Polyherbal Formulation ...

The aim of this study was the evaluation of in vitro antioxidant activity and inhibitory potential of organic extracts from Aristolochia longa roots against key enzymes linked to hyperglycemia. Antioxidant activity was performed using 2,2'-diphenyl-1-picrylhydrazyl (DPPH) and 2,2-azino-bis-3-ethylbenzothiazoline-6-sulfonic acid (ABTS) radicals and ferric reducing/antioxidant power (FRAP) methods.

Evaluation Of Antidiabetic Activity Of

Evaluation of antidiabetic, antioxidant and antiglycating activities of the Eysenhardtia polystachya

Evaluation of antidiabetic, antioxidant and antiglycating ...

Evaluation of antidiabetic and antioxidant activity of Moringa oleifera in experimental diabetes Rajnish GUPTA Reproductive Physiology Section, Centre for Advanced Studies, Department of Zoology, University of Rajasthan

[Synthesis and preliminary evaluation of antidiabetic ...

Identification of Ellagitannins in the Unripe Fruit of Rubus Chingii Hu and Evaluation of its Potential Antidiabetic Activity Yue Chen Tianjin Key Laboratory for Modern Drug Delivery & High-Efficiency, School of Pharmaceutical Science and Technology, Tianjin University, Tianjin 300072, P. R. China

Evaluation of In Vitro Anti diabetic Activity of Selected ...

The antidiabetic activity of ethanolic and aqueous extracts of Costus igneus was evaluated in Streptozotocin induced diabetic rats by administering orally for 15 days for streptozotocin. The potency and efficacy of the extract was

Evaluation of Antidiabetic activity of Costus igneus(L ...

Objective.To investigate antidiabetic activity of hydroalcoholic extract of Cestrum nocturnum leaves in Wistar rats.Method.Cestrum nocturnum leaves extract in hydroalcoholic solution were prepared by Soxhletation method and stored in refrigerator at 4°C for two days before use. Wistar rats were made diabetic by a single dose of streptozotocin (150 mg/kg i.p.).