

Evaluation Of Antidiabetic Activity Of Costus Igneus L

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Evaluation of antidiabetic activity of Euphorbia hirta ...

Evaluation of antidiabetic activity of Euphorbia hirta Linn in streptozotocin induced diabetic mice Sunil Kumar*, Rashmi and D Kumar Institute of Pharmaceutical Sciences, Kurukshetra University, Kurukshetra-136 119, Haryana, India Received 12 June 2009; Accepted 23 February 2010

Euphorbia hirta Linn (Family-Euphorbiaceae) is widely used in

Evaluation of Antidiabetic Activity From the Root Extracts ...

Evaluation of Antidiabetic Activity From the Root Extracts of Pavonia Odorata Wild in Alloxan Induced Diabetic Rates A Rayar 1, R Manivannan 2 1&2Department of Chemistry , Government Arts College (Autonomous), Kumbakonam , Tamilnadu State, India 612 001 ABSTRACT: Pavonia odorata wild belongs to the family Malvaceae It is a herb Its roots

ORIGINAL ARTICLE Evaluation of antidiabetic and ...

ORIGINAL ARTICLE Evaluation of antidiabetic and antioxidant activity of Moringa oleifera in experimental diabetes Rajnish GUPTA,1 Manas MATHUR,2 Vijay K BAJAJ,1 Pawan KATARIYA,2 Sunita YADAV,2 Raka KAMAL2 and Radhey S GUPTA1 1Reproductive Physiology Section, Centre for Advanced Studies, Department of Zoology, University of Rajasthan, and 2Laboratory of

Evaluation Antidiabetic Activity of Various Leaf Extracts ...

Widyawati et al / Evaluation Antidiabetic Activity... IJPPR, Volume 7, Issue 3, June 2015- July 2015 Page 599 observed, the procedure was repeated for further higher such as 26 mg/20g bw Effect of Pluchea extracts on normal blood glucose level Rats were divided into five groups (n = 5) and fasted for 10 h before the experiment Rats were

Evaluation of Antidiabetic Activity of Ipomoea Aquatica ...

Evaluation of Antidiabetic Activity of Ipomoea Aquatica Fractions in Streptozotocin Induced Diabetic in Male Rat Model Nagwa El-Sawi1,*, Mahmoud Hefny Gad2, Madeha Nooh Al-Seeni3, Sabry Younes1, El-Mewafy El-Ghadban2and Soad Shaker Ali3,4 1Department of Chemistry, Faculty of Science,

Sohag University, Sohag, Egypt

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

Available online at www.ijpsdr.com International Journal of Pharmaceutical Sciences and Drug Research 2011; 3(3): 208-210 208 Research Article
ISSN 0975-248X Evaluation of Anti-diabetic Activity of Bambusa vulgaris leaves in Streptozotocin Induced Diabetic Rats

Evaluation of the Antidiabetic and Antibacterial Activity ...

Evaluation of the Antidiabetic and Antibacterial Activity of Cissus sicyoides 23 Brazilian Archives of Biology and Technology RESULTS The effect of aqueous extract (15%) of aerial parts of CS on serum levels of glucose, cholesterol and triglyceride is shown in Figure 1 CS did not affect blood glucose levels However, Cs group showed

Evaluation of antidiabetic activity and histological study ...

Evaluation of antidiabetic activity and histological study of Cyperus kyllinga Endl roots Bera Sudipta¹, Debnath Sujit Kumar^{2*}, Pramanik Goutam³ and Dey Monalisha² ¹Gupta College of Technological Sciences, Asansol-713 301, West Bengal, India ²N R Vekaria Institute of Pharmacy, C L College Campus, Bilkha Road, Junagadh-362 001, Gujarat, India

Evaluation of antidiabetic ac

Evaluation of antidiabetic activity of alcoholic extract of flower Sesbania grandiflora in alloxan induced diabetic rats Rajit Kumar , Suresh Janadri* , Santosh Kumar , Dhanajaya D R , Shivakumar

Polyphenolic compounds and evaluation of antidiabetic ...

In this work we report the evaluation of antidiabetic activity of previously identified compounds (4, 5 and 11) in comparison with the alcoholic extract of R. salicifolia as well as the isolation and structural elucidation of more six polyphenolic compounds (12 -17) on the basis of spectroscopic analysis MATERIALS AND METHODS Apparatus

ORIGINAL ARTICLE Experimental Evaluation of antidiabetic ...

Experimental Evaluation of antidiabetic activity of Swertia Chirata - Aqueous Extract Abstract Aims : The present study evaluates the antidiabetic activity of Swertia chirata (aqueous extract) on the blood glucose level of streptozotocin induced diabetic rat models

EVALUATION OF IN-VITRO HYPOGLYCEMIC ACTIVITY OF ...

Evaluation of Antidiabetic Activity of Phyllanthus fraternus Extract Using Various in Vitro Methods 1 Effect of Phyllanthus fraternus extract on in-vitro glucose diffusion It was performed according to the method stated by (Ahmed et al, 2011) A total of 25 mL of ...

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

Evaluation of In Vitro Anti diabetic Activity of Selected Plant Extracts Sindhu SNair¹, Vaibhavi Kavrekar¹, Anshu Mishra¹ ¹ Department of Biotechnology, Mount Carmel College, Bangalore, Karnataka, India ABSTRACT: The main objective of this work is to evaluate the in vitro anti diabetic activity of methanolic

Evaluation of Antidiabetic and Antioxidant Activity of ...

Evaluation of Antidiabetic and Antioxidant Activity... 732 raw and yellowish when ripe Fruit pulp is pale orange, sweet, resinous and highly aromatic [13,14] This fruit is widely used in folk medicine for treatment of diabetes mellitus [15], as well it is used in treatment of chronic diarrhea, dysentery

Evaluation of Antidiabetic Activity of Bauhinia purpurea ...

Evaluation of Antidiabetic Activity of Bauhinia purpurea Linn in Streptozotocin Induced Diabetic Rats Prasanna shama K and Shastry CS Department

of Pharmacology, NGSIM Institute of pharmaceutical sciences, paneer a constituent college of Nitte University, Deralakatte, Mangalore, Karnataka, India

Evaluation of Antidiabetic Activity of Ginkgo Biloba in ...

Antidiabetic Activity of Ginkgo Biloba in Diabetic Rats ijptiumsacir | 17 STZ induced diabetes and to probe into the mechanism of its antidiabetic property MATERIALS AND METHODS The experiments were initiated after seeking ap-

Cronicon OPEN ACCESS EC PHARMACOLOGY AND TOXICOLOGY ...

Evaluation of Antidiabetic Activity of a Herbal Formulation Citation: Nishi Saxena and Ameeta Argal "Evaluation of Antidiabetic Activity of a Herbal Formulation" EC Pharmacology and Toxicology 65 (2018): 349-355 The formulation was prepared by trituration method [13] The coarse powder of all the three drugs was macerated individually with

Evaluation of Antidiabetic Activity of Ethanolic Extract ...

Evaluation Of Antidiabetic Activity Of Ethanolic Extract Of Trema Orientalis (L) Blume Leaves DOI: 109790/3008-1105011726 wwwiosrjournalsorg 18 | Page Trema orientalis(L)Blumeis a species of flowering tree in the hemp

Preliminary Phytochemical Studies and Evaluation of ...

The present study aims to investigate the antidiabetic activity of roots of Cayratia trifolia (L) Domin in alloxan induced diabetic rats Phytochemical studies showed the presence of steroids, flavonoids and alkaloids in petroleum ether, ethyl acetate and ethanol extracts, respectively Antidiabetic activity was evaluated by observing

In Vitro Antidiabetic Activity of Cardiospermum ...

In Vitro Antidiabetic Activity of Cardiospermum Halicacabum leaves Extracts By StalinC, VivekanandanK & BhavyaE Abstract- Objective: The present study was designed to investigate the glucose uptake of (antidiabetic activity) crude n-hexane, ethanol, methanol and aqueous leaf extracts of ...