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Preclinical Screening of
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Antidiabetics 1. SCREENING
METHODS OF ANTIDIABETIC
DRUGS Presented By, Sayli Y.
Chaudhari M.Pharm 2nd Sem,
Department of pharmacology, R. C.
Patel Institute of Pharmaceutical
Education and Research, Shirpur

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PRECLINICAL EVALUATION OF
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Preclinical Evaluation Of
Antidiabetic Activity Preclinical
evaluation of antidiabetic activity of
poly herbal plant extract in
streptozotocin induced diabetic rats

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P.P. Gupta, J. Haider*, R.P. Yadav,
U. Pal ABSTRACT Objective: To
study and compare the effect of
Poly herbal plant extract (PHPE)
with Glibenclamide (GL) on various
parameters in

CiteSeerX — Clinical Evaluation of

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Diabetes mellitus (DM) is one of the major health problems in the world, especially amongst the urban population. Chemically synthesized drugs used to decrease the ill effects of DM and its secondary complications cause adverse side

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effects, viz., weight gain, gastrointestinal disturbances, and heart failure. Currently, various other approaches, viz., diet control, physical exercise and use of ...

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Antidiabetic Activity

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

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with glibenclamide, a standard hypoglycemic drug.

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Leaves}, author={M. Ismail},
journal={World applied sciences
journal}, year={2009}, volume={6},
pages={1518-1520} } M. Ismail
Published 2009 Medicine World
applied sciences journal Diabetes
mellitus is a ...

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EVALUATION OF ANTIDIABETIC
ACTIVITY OF HYDRO ALCOHOLIC

...

antidiabetic activity clinical
evaluation trigonella seed aegle
marmelos leaf fenugreek seed
diabetic patient fg powder bl
powder aegle marmelos written

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insulin dependent literature survey
final reading niddm patient
significant change antidiabetic
activity bael control subject protein
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[PDF] Clinical evaluation of
antidiabetic activity of ...

Antidiabetic effect of fucoxanthin is
strongly related to the
downregulation of pro-inflammatory
adipokines secreted from visceral
WAT. 22 When 0.2% fucoxanthin

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was given to two kinds of mice models, diabetic/obese KK-A y mice and lean C57BL/6J mice, WAT weight gain was reduced by fucoxanthin intake as expected, although it was not affected in lean C57BL/6J mice (Figure 29.4A).

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Screening of Antidiabetics -
SlideShare

The leaf latex of Aloe pulcherrima has been used as remedy for diabetes mellitus. This was carried out to determine in vitro and in vivo antidiabetic activities of the leaf latex of Aloe pulcherrim a. Methods

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. Sucrase and maltase inhibitory activity of the leaf latex of *A. pulcherrima* was determined in glucose oxidase assay, and *α*-amylase inhibitory activity was determined in ...

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antidiabetic effect of ...

Corpus ID: 16082422. Clinical
evaluation of antidiabetic activity of
Trigonella seeds and Aegle
marmelos leaves.

@article{Ismail2009ClinicalEO,
title={Clinical evaluation of
antidiabetic activity of Trigonella

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seeds and Aegle marmelos leaves.},
author={M. Ismail}, journal={World
applied sciences journal},
year={2009}, volume={7},
pages={1231-1234} }

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ABSTRACT: Anti-diabetic activity of hydro-alcoholic extract of *Chrysophyllum cainito* frutis (CCE) was investigated against experimentally induced diabetics in rats using alloxan and streptozotocin (STZ). Acute toxicity study was performed and hydro-

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alcoholic extract of CCE was found to be safe at a dose of 2000 mg/kg bodyweight. Two doses 200 mg/kg and 400 mg/kg b.w p.o. of the CCE were ...

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preclinical evaluation of antidiabetic
activity of noni fruit juice By Ali
Bolouri Purohit Shanthraj Nazeer
Ahmed Patan Fayaz Nagaraju B
Mohammed Faraz* Puranik DS
Abstract

Antidiabetic Activity - an overview |

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Further, an evaluation of its antilipidemic activity in old obese rats demonstrated significant lowering of cholesterol and triglyceride levels while elevating HDL-cholesterol levels. Also, the extract lowered serum lipids in

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alloxan-diabetic rats, suggesting its usefulness in controlling metabolic alterations associated with diabetes.

[PDF] Clinical Evaluation of
Antidiabetic Activity of Bael ...
Braz J Med Biol Res, March 2005,
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Volume 38(3) 463-468. Preclinical evaluation of the antidiabetic effect of Eugenia jambolana seed powder in streptozotocin-diabetic rats. S.B. Sridhar 1, U.D. Sheetal 1, M.R.S.M. Pai 1 and M.S. Shastri 2. 1 Department of Pharmacology, Kasturba Medical College,

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Mangalore, India 2 Shastri's
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An Experimental Evaluation of the
Antidiabetic and ...

This paper reviews the preclinical in
vivo methods and clinical

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procedures used to investigate the antidiabetic activity of plants and plant-derived extracts, including a consideration of the ethical issues affecting use of traditional plant treatments for diabetes [1, 2].

Animal Models as Tools to

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Investigate Antidiabetic and ...
Chloroxylon swietenia has been reported to have anti-inflammatory activity, 10 mosquitocidal activity, 11-13 antioxidant activity, 14 analgesic activity, 14 anthelmintic activity 15, antimicrobial activity. 15-17 Antidiabetic activity was

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reported with this plant, but with different parts of stem, bark and whole plant. 18,19 In vitro antidiabetic activity was reported with the leaf extract of ...

Evaluation of Antidiabetic Activity and Associated ...

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Preclinical evaluation of antidiabetic activity of poly herbal plant extract in streptozotocin induced diabetic rats P.P. Gupta, J. Haider*, R.P. Yadav, U. Pal
ABSTRACT Objective: To study and compare the effect of Poly herbal plant extract (PHPE) with

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Glibenclamide (GL) on various parameters in Streptozotocin (STZ) induced diabetic rats.

Evaluation of Antidiabetic Activity of Aqueous and ...

CiteSeerX - Document Details (Isaac Councill, Lee Giles, Pradeep

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Teregowda): Abstract: Diabetes mellitus is a heterogeneous metabolic disease characterized by altered carbohydrate, lipid and protein metabolism. So many traditional herbs are being used by diabetic patients to control the disease. But very few studies are

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performed to investigate the efficacy of these herbs clinically.

EVALUATION OF ANTIDIABETIC
ACTIVITY OF LEAF EXTRACT OF ...
Evaluation of the anti-diabetic
potential of aqueous extract of
Clerodendrum infortunatum L. in

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vivo in ... to assess the anti-diabetic activity of the ... Haldar P.
Preclinical evaluation of.

Evaluation of Antidiabetic Activity
of the Leaf Latex of ...
The methanolic extract (200 mg/kg
p.o) have shown significant

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antidiabetic activity than (100 mg/kg p.o) in alloxan induced diabetic rats by reducing serum Cholesterol, Triglycerides,LDL and increased HDL levels.

Histopathological studies also confirmed the antidiabetic nature of the extract.

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(PDF) Evaluation of the anti-diabetic potential of aqueous ...

Antidiabetic effect of Eugenia

jambolana seed Brazilian Journal of Medical and Biological Research

(2005) 38: 463-468 ISSN 0100-879X

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Kasturba Medical College,
Mangalore, India

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