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Evaluation Of Antidiabetic Activity**
These are indications of antidiabetic

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property of A. afra with 200 mg/kg body weight of the extract showing the best hypoglycemic action by comparing favourably well with glibenclamide, a standard hypoglycemic drug. The extract at all dosages tested also restored liver function indices and haematological parameters to normal control levels in the

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diabetic rats, whereas the kidney function indices were only normalized in the diabetic animals administered with 50 mg/kg body weight of the extract.

Evaluation of Antidiabetic Activity and Associated ...

Diabetes mellitus (DM) currently is a

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major health problem for the people of the world and it is chronic metabolic disorder/syndrome and the patients with DM experiences significant morbidity and mortality from micro vascular (Retinopathy,

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antidiabetic activity of ...
need to search for newer anti-diabetic agents that have therapeutic efficacy with minimum side effects. 4. Management of diabetes without any side effect is still a ... activity, anthelmentic ...

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activity of noni fruit juice By Ali Bolouri
Purohit Shanthraj Nazeer Ahmed Patan
Fayaz Nagaraju B Mohammed Faraz*
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journal}, year={2009}, volume={6},
pages={1518-1520} } M. Ismail Published

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2009 Medicine World applied sciences
journal Diabetes mellitus is a ...

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Diabetes mellitus is a heterogeneous
metabolic disease characterized by altered
carbohydrate, lipid and protein

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metabolism. So many traditional herbs are being used by diabetic patients to control the disease. But very few studies are performed to investigate the efficacy of these herbs clinically. In the present study, an attempt has been made to investigate clinically the antidiabetic ...

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Clinical evaluation of antidiabetic activity of Bael leaves.

Fucoxanthin intake also markedly decreased blood glucose level of obese/diabetic mice to the same level as that in control C57BL/6J mice, whereas fucoxanthin did not affect blood glucose levels in C57BL/6J lean mice (Figure

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29.4B). Furthermore, mRNA expression levels of TNF-?

Antidiabetic Activity - an overview |
ScienceDirect Topics

Further, an evaluation of its antilipidemic activity in old obese rats demonstrated significant lowering of cholesterol and

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triglyceride levels while elevating HDL-cholesterol levels. Also, the extract lowered serum lipids in alloxan diabetic rats, suggesting its usefulness in controlling metabolic alterations associated with diabetes.

An Experimental Evaluation of the

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Preclinical Screening of Antidiabetic
drugs. Screening of 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

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Screening of Antidiabetics

The methanolic extract (200 mg/kg p.o) have shown significant antidiabetic activity than (100 mg/kg p.o) in alloxan induced diabetic rats by reducing serum Cholesterol, Triglycerides,LDL and

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increased HDL levels. Histopathological studies also confirmed the antidiabetic nature of the extract.

EVALUATION OF ANTIDIABETIC ACTIVITY OF LEAF EXTRACT OF ...

In preclinical studies, these changes can be induced by administration of the agents

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causing inflammation. For purpose of evaluation of anti-inflammatory activity, we will discuss some in vivo animal models commonly used in laboratory practice. Numerous reports have been demonstrated in increased incidence of inflammatory condition in lifestyle diseases like diabetes, as inflammation is

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one of the most important natural defence mechanisms.

Animal Models as Tools to Investigate
Antidiabetic and ...

The aim of the present study was to
evaluate the preclinical antihyperglycemic
activity of the methanol extract of the

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leaves of *C. infortunatum* (MECI) in Wistar rats. Methods Hyperglycemia was induced in rats by a single intraperitoneal injection of streptozotocin (STZ, 65 mg/kg body weight).

Preclinical evaluation of
antihyperglycemic activity of ...

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Hence, the biochemical, pharmacological and histopathological profiles of MCE clearly indicate its potential antidiabetic activity and other beneficial effects in amelioration of diabetes associated complications.

An experimental evaluation of the

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Antidiabetic activity of the root extract of *Uvaria chamae*. Table 1 is a summary of the results of the effect of the extract on the fasting blood glucose. There was an astronomical increase in the plasma blood glucose levels of the streptozotocin induced diabetic rats untreated compared

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with the control from day one to the last day of the experiment.

Antidiabetic and hypolipidemic activities of ...

Preclinical Evaluation Of Polyherbal Formulations: Hypoglycemic Activity In Rats . By Padmanabha Rao

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Amarachinta and Kaiser Jamil. Get PDF
(161 KB) Abstract. Diabetes mellitus is a
metabolic disorder and the disease
management is an important measure for
the\ud pharmacotherapy. ... The extracts
were screened for invitro antidiabetic
activity ...

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Preclinical Evaluation Of Polyherbal
Formulations ...

Abstract. This review discusses the antidiabetic activities of *Scoparia dulcis* as well as its antioxidant and anti-inflammatory properties in relation to the diabetes and its complications.

Ethnomedical applications of the herb

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Antidiabetic Activity Of Polyphenols
have been identified as treatment for jaundice, stomach problems, skin disease, fever, and kidney stones, reproductive issues, and piles.

Antidiabetic Properties, Bioactive
Constituents, and Other ...

This review mainly focuses on antidiabetic

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plants, chemically characterized plant molecules and plant-based foods in the treatment of DM. Very little science-based evidence is available on the mechanism of action of plant-derived food molecules on the DM targets.

Antidiabetic plant-derived nutraceuticals:

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Lupenone administration caused a significant reduction in fasting blood glucose (FBG) levels in diabetic rats at doses of 1.78, 5.33, and 16.00 mg·kg⁻¹·day⁻¹ for 14 days, the glycated hemoglobin (HbA1c) levels of diabetic rats also significantly reduced at doses of

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5.33, and 16.00 mg·kg⁻¹·day⁻¹, indicating a robust antidiabetic activity.

RP-HPLC characterization of lupenone and β -sitosterol in ...

Preclinical evaluation of the anti-tumor activity of pralatrexate in high-risk neuroblastoma cells Rachael A. Clark,

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