

Phytochemical Antilucer Activity Of Zizyphus Oenoplia L Mill Evaluation Of Antilucer

Phytochemical Constituents and In Vitro Anti-Diabetic ... Phytochemical screening of the ethanolic extracts of ... Phytochemical and antiulcer activity of *Cajanus cajan* ...
Phytochemical Antilucer Activity Of Zizyphus (PDF) Phytochemical Screening and Antimicrobial Activity ... (PDF) Phytochemistry of Medicinal Plants PHARMACOGNOSTICAL EVALUATIONS OF THE LEAVES OF ZIZIPHUS ... (PDF) Phytochemical screening and antibacterial activity ... (PDF) Phytochemical Analysis, Antifungal and Antioxidant ... EVALUATION OF PHYTOCHEMICAL AND ANTIULCER ACTIVITY OF ... Phytochemical Analysis of Stem Bark and Root Bark of ... Assessment of Antioxidant and Cytotoxic Activities of ... Antilucer Activity of Ethanolic Extract of Salvadoria ...
PHYTOCHEMICAL ANALYSIS AND BIOACTIVITY STUDIES OF ZIZIPHUS ... Anti-ulcer activity of *Ficus religiosa* leaf ethanolic extract A study of antioxidant and antiulcer activity of *Zizyphus* ... Review Article ZIZIPHUS JUJUBA: A PHYTOPHARMACOLOGICAL REVIEW The phytochemical and pharmacological profile of *Persea* ... (PDF) Phytochemical Screening, Antioxidant and ... Advance Pharmaceutical Journal 2016; 1(1): 8-12 8 ...

Phytochemical Constituents and In Vitro Anti-Diabetic ...
Antilucer effect. The study was carried out to investigate the antiulcer activity of aqueous leaf extract of *P. americana*. Groups of albino rats were pretreated orally with aqueous leaf extract of the plant before the administration of the ulcerogenic drugs—indomethacin and ethanol.

Phytochemical screening of the ethanolic extracts of ...
A study of antioxidant and antiulcer activity of *Zizyphus xylopyrus*. Further an exhaustive phytochemical work is needed in order to isolated, characterize and perform bioassays for the ...

Phytochemical and antiulcer activity of *Cajanus cajan* ...
Phytochemicals are plant components having discrete bio-activities with a variety of health benefits and are sometimes referred to as functional ingredients/ nutraceutical compounds and are ...

Phytochemical Antilucer Activity Of Zizyphus
PHYTOCHEMICAL ANALYSIS AND BIOACTIVITY STUDIES OF ZIZIPHUS MAURITIANA (TWIGS AND LEAVES) Saidatul Aqilah Mohamad Yusof and Rohaiza Saat Faculty of Applied Sciences, Universiti Teknologi MARA, 72000, Kuala Pilah, Negeri Sembilan, MALAYSIA Email: rohaizas@ns.uitm.edu.my Abstract Malaysia lack and inadequate research about *Zizyphus mauritiana*.

(PDF) Phytochemical Screening and Antimicrobial Activity ...
paper is to scrutinize the available literature related to the restorative activity of the ber plant as a herbal medicine on mammalian physiology and to accumulate those scientifically valid data in a nut shell in the form of a mini review. Keywords: *Zizyphus jujuba*, pharmacology, phytochemical constituents, herbal medicine. INTRODUCTION

(PDF) Phytochemistry of Medicinal Plants
Hence, the present study was conducted with the aim to investigate the antiulcer activity of Ethanolic Extract of *Salvadora indica* W. leaves (ESIL) in albino rats. Materials and Methods In-vivo antiulcer study was performed from October 2015 to November 2015 and the ethical approval was permitted from Sri Sivani College of Pharmacy, Srikakulam ...

PHARMACOGNOSTICAL EVALUATIONS OF THE LEAVES OF ZIZIPHUS ...
Phytochemical Screening, Antioxidant and Antimicrobial Activities of Methanolic Extract of *Zizyphus mauritiana* Lam. Leaves Collected from Unaizah, Saudi Arabia Article (PDF Available) - August ...

(PDF) Phytochemical screening and antibacterial activity ...
It is shown to be safe even at higher doses, observed from acute toxicity study. In terms of anti-ulcer activity, *F. religiosa* extract showed very good effects on water immersion ulcer induced animal model. The preliminary phytochemical study shows the presence of flavonoids.

(PDF) Phytochemical Analysis, Antifungal and Antioxidant ...
Phytochemical Screening and Antimicrobial Activity of EB0H(Water *Zizyphus jujuba* Seeds Extracts Article (PDF Available) in Journal of Pure and Applied Microbiology 7((Spl. Edn.)):823-828 ...

EVALUATION OF PHYTOCHEMICAL AND ANTIULCER ACTIVITY OF ...
phytochemicals believed to be responsible for pharmacological activity. Materials and Methods: Antioxidant action was determined with crude bark extracts and in vitro antiproliferation activities were determined by using partially purified fractions obtained from bark extracts of *Z. mauritiana* and *Z. oenoplia* using DPPH and MTT assay, respectively.

Phytochemical Analysis of Stem Bark and Root Bark of ...
ABSTRACT Background: The present study was designed to investigate the antiulcer potential of ethanolic leaves extract of *Cajanus cajan*. Material and methods: Antiulcer activity was evaluated by pylorus ligation induced ulcer models in rats. The ethanolic extract of the leaves of *Cajanus cajan* was given by oral route at a dose of 250 and 500mg/kg b.w. ...

Assessment of Antioxidant and Cytotoxic Activities of ...
Phytochemical Analysis of Stem Bark and Root Bark of *Zizyphus Mauritiana* Suhas A. Talmale, Arti M. Bhujade and Mandakini B. Patil* University Department of Biochemistry, RTM Nagpur University, Nagpur - 440033, India. Abstract *Zizyphus mauritiana* is a plant which is commonly found in the temperate regions. In Ayurveda, it is

Antilucer Activity of Ethanolic Extract of *Salvadora* ...
The present study investigates the antiulcerogenic activity of *Zizyphus lotus* (Rhamnaceae). This plant is known for its several medicinal values as anti-inflammatory and analgesic drug (Borgi et al., 2007), thus, it was used topically as emollient in the treatment of boils and it is described as having antiulcer activity (Le-Floc'h, 1983).

PHYTOCHEMICAL ANALYSIS AND BIOACTIVITY STUDIES OF ZIZIPHUS ...
Phytochemical screening of the ethanolic extracts of *Zizyphus xylopyrus* (Retz.)Willd. K.Washid*, A. Ameeta and S.Vimal ... evaluate the antiulcer activity of ehanolic extract of *Zizyphus xylopyrus* and prove tribal claim ... genera and phytochemical reported on this plant mainly flavonoids .in recent findings done on

Anti-ulcer activity of *Ficus religiosa* leaf ethanolic extract
Khare et al.Evaluation of phytochemical and antiulcer activity of *coriandrum sativum* l. AJPER Jan- Mar. 2019, Vol 8, Issue 1 (42-59) Determination of Percentage yield Calculation of percentage yield The percentage yield of yield of each extract was calculated by using formula:

A study of antioxidant and antiulcer activity of *Zizyphus* ...
Phytochemical Analysis, Antifungal and Antioxidant Activity of Leaf and Fruit of *Zizyphus xylopyrus* Article (PDF Available) · October 2019 with 11 Reads How we measure 'reads'

Review Article ZIZIPHUS JUJUBA: A PHYTOPHARMACOLOGICAL REVIEW
Zizyphus mauritiana has antimicrobial, anti-inflammatory & antiulcer properties 12, 13, 14. They are also used in the treatment of cancer and cardiovascular disorder 15, 16 . Here we report the ash value, moisture content, volatile matters, crude fibers, phytochemical test, fluorescence analysis and micro chemical test of *Zizyphus mauritiana* ...

The phytochemical and pharmacological profile of *Persea* ...
phytochemical composition, medicinal uses, along with pharmacological properties of different parts of this ... antidenaturation and antibacterial activities of *Zizyphus oenoplia* (Ramalingam et al., 2010). The antibacterial ... study suggested that antiulcer activity of isZ. *oenoplia* significant in alcoholic extract at a dose of 300mg/kg.

(PDF) Phytochemical Screening, Antioxidant and ...
Phytochemical Constituents and In Vitro Anti-Diabetic Properties of *Zizyphus jujub* a (Rhamnaceae) Fruits Stoilova I 1* , Trifonova D 1 , Marchev A 2 , Stanchev V 3 , Angelova G 1 , Krastanov A 1

Advance Pharmaceutical Journal 2016; 1(1): 8-12 8 ...
Zizyphus mauritiana Lam. is an important medicinal plant belonging to the family Rhamnaceae. Preliminary phytochemical screening of the leaf extract of *Zizyphus mauritiana* revealed presence of different types of secondary metabolites such as glycosides, tannins, phenols and saponins. The methanol leaf extracts of *Zizyphus mauritiana* showed significant activity against *Staphylococcus aureus*and ...

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