

Phytochemical Antiulcer Activity Of Zizyphus Oenoplia L Mill Evaluation Of Antiulcer

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Phytochemical Antiulcer Activity Of Zizyphus

Phytochemical Antiulcer Activity Of Zizyphus Oenoplia L Mill Evaluation Of Antiulcer zizyphus oenoplia l mill evaluation of antiulcer could build up your near contacts listings. This is just one of the solutions for you to be successful. As understood, ability does not suggest that you have astonishing points. Comprehending as well as concord even more

Phytochemical Antiulcer Activity Of Zizyphus Oenoplia L ...

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anti-convulsant and anti-inflammatory activity. Apart from that the leaf of this plant has been reported to have antidepressant and antioxidant activities. The present study was undertaken to evaluate the antiulcer activity of ethanolic extract of Zizyphus xylopyrus and prove tribal claim scientifically. MATERIALS AND METHODS Plant

Phytochemical screening of the ethanolic extracts of ...

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.

PHYTOCHEMICAL ANALYSIS AND BIOACTIVITY STUDIES OF ZIZIPHUS ...

The aim of present study is to investigate the antiulcer activity of Zizyphus oenoplia. In this study the powdered root of Zizyphus oenoplia was extracted with alcohol followed by fractionation of alcoholic extract with different solvents. The total alcoholic extract and its fractions were subjected to the screening of antiulcer activity.

[PDF] EVALUATION OF ANTIULCER ACTIVITY OF ZIZYPHUS ...

Phytochemical Antiulcer Activity Of Zizyphus Oenoplia L ... 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 ...

Phytochemical Antiulcer Activity Of Zizyphus Oenoplia L ...

Z. oenoplia roots were extracted with ethanol and antiulcer activity was investigated using Pyloric ligation test in rats. Results of the study suggested that antiulcer activity of Z. oenoplia is significant in alcoholic extract at a dose of 300mg/kg.

Zizyphus oenoplia Mill: A review on Pharmacological ...

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).

Antiulcerogenic activity of Zizyphus lotus (L.) extracts ...

Zizyphus mauritiana is referred as the storehouse of phytochemicals and is considered as a plant of immense importance in Ayurveda. Fruits of the plant are eaten up in India quite pleasantly. But, not a single report of any side effects has been recorded. Extraction is the separation of medicinally active

Phytochemical Analysis of Stem Bark and Root Bark of ...

Phytochemical screening of the ethanolic extracts of Zizyphus xylopyrus (Retz.)Willd. To evaluate the presence of phytoconstitute of ethanolic fractions of Zizyphus xylopyrus on anti- ulcer activity. Root powder of the plant was extracted successively with ethanol; Extract had pungent odour, showed the presence of desired phytochemicals i.e. flavonoids, tannin, phenol.

Zizyphus xylopyrus - Collaborative Medicine Development ...

Ethanol extract of Zizyphus rugosa Lam. stem bark was evaluated for DPPH and ABTS radical scavenging activity and antiulcer activity using two models, ethanol induced gastric ulcer model and indomethacin induced gastric ulcer model in rats, treated with doses of 100mg/kg of body weight and 200mg/kg of body weight.

RJPT - Antioxidant and Antiulcer activity of Zizyphus ...

Zizyphus spina-christi (L.), commonly called jujube, was evaluated for their phytochemical content in the stem bark as well as the antimicrobial and cytotoxic activities. Z. spina-christi bark was extracted with ethanol and the extract was partitioned between aqueous layer and ethyl acetate layer.

Phytochemical, antimicrobial and cytotoxic evaluation of ...

Results suggest that antiulcer activity of Zizyphus oenoplia is significant in both total alcoholic extract and its ethanol fraction at a dose of 300mg/kg, while chloroform and aqueous fraction ...

(PDF) Zizyphus oenoplia Mill: A review on Pharmacological aspects

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 leaves.

PHARMACOGNOSTICAL EVALUATIONS OF THE LEAVES OF ZIZIPHUS ...

N2 - Zizyphus spina-christi (L.), commonly called jujube, was evaluated for their phytochemical content in the stem bark as well as the antimicrobial and cytotoxic activities. Z. spina-christi bark was extracted with ethanol and the extract was partitioned between aqueous layer and ethyl acetate layer.

Phytochemical, antimicrobial and cytotoxic evaluation of ...

In the present study, phytochemical screening, content of total phenolics, antifungal and antioxidant activity of leaf and fruit extract of Zizyphus xylopyrus (Retz.) Willd. (Rhamnaceae) was investigated in vitro. The leaf and fruit extracts were obtained by maceration process using methanol as solvent. The extracts were screened for phytochemicals by standard tests.

Phytochemical Analysis, Antifungal and Antioxidant ...

Zohra SF, Meriem B, Samira S, Muneer MA. Phytochemical screening and identification of some compounds from mallow. J Nat Prod Plant Resour. 2012;2(4):512-516. 23. Mohod SM, Bodhankar SL. Evaluation of the antiulcer activity of methanolic extract of leaves of Madhuca indica JF Gmel in rats. Pharmacologyonline. 2011;3:203-213. 24.

[Full text] Phytochemical and Antiulcer Activity Screening ...

Evaluation of phytochemical and antiulcer activity of coriandrum sativum L. AJPER Jan- Mar. 2019, Vol 8, Issue 1 (42-59) Anti ulcer activity 11 Animals: - Wistar rats (150-200 g) were group housed (n= 6) under a standard 12 h light/dark cycle and controlled conditions of temperature and humidity (25±2 °C, 55-65%).

EVALUATION OF PHYTOCHEMICAL AND ANTIULCER ACTIVITY OF ...

molecules Article UPLC-qTOF-MS Phytochemical Profile and Antiulcer Potential of Cyperus conglomeratus Rottb. Alcoholic Extract Abdelsamed I. Elshamy 1,* , Abdel Razik H. Farrag 2, Iriny M. Ayoub 3, Karam A. Mahdy 4, Rehab F. Taher 1, Abd El-Nasser G. El Gendy 5, Tarik A. Mohamed 6, Salim S. Al-Rejaie 7, Yasser A. El-Amier 8, Ahmed M. Abd-ElGawad 8,9,* and Mohamed A. Farag 10,11

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