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Activity Of Zizyphus Oenoplia L

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Phytochemical Antiulcer Activity Of Zizyphus

The total alcoholic extract and its fractions were subjected to the screening of antiulcer activity. Results suggest that antiulcer activity of

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Zizyphus oenopia is significant in both total alcoholic extract and its ethanol fraction at a dose of 300mg/kg, while chloroform and aqueous fraction doesn't show any significant effect at a dose of 300mg/kg.

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

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book. phytochemical antiulcer activity of zizyphus oenopia l mill evaluation of antiulcer in reality offers what everybody wants. The choices of the words, dictions, and how the author conveys the statement and lesson to the readers are definitely easy to understand. So, considering

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

Ethnolic 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

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100mg/kg of body weight and 200mg/kg
of body weight.

**RJPT - Antioxidant and Antiulcer
activity of Ziziphus ...**

The methanolic extract of Ziziphus
mauritiana stem bark was evaluated for
its antiulcer activity using two models.
Models are ethanol induced gastric

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ulcers model and aspirin induced gastric ulcer model in mice. It was found that the methanolic extract of stem bark have significant antiulcer activity in dose dependent manner where 3 different oral

Antiulcer and antioxidant activity of Ziziphus mauritiana ...

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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. The ethyl acetate extract was defatted

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using diethyl ether and used for GC-MS
analysis.

**Phytochemical, antimicrobial and
cytotoxic evaluation of ...**

2.5 Antioxidant activity The difference
extracts of Zizyphus mauritiana was
evaluated for
2,2-diphenyl-2-picrylhydrazyl (DPPH)

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Activity Of Zizyphus Qenoplia L.
radical scavenging activity. Ascorbic acid was used as positive control. Cude extracts of Z. mauritiana sample solution were dissolved with methanol.

PHYTOCHEMICAL ANALYSIS AND BIOACTIVITY STUDIES OF ZIZIPHUS

...

The present study investigates the

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Activity Of Zizyphus Oenoplia L.
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).

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Activity Of Zizyphus Oenopia L.
**Antiulcerogenic activity of Zizyphus
lotus (L.) extracts ...** Antiulcer

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

Zizyphus oenopia Mill: A review on

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Activity Of Zizyphus Oenoplia L
Pharmacological aspects

A study of antioxidant and antiulcer activity of Zizyphus xylopyrus. January 2013; DOI:

10.5455/spatula.20131011031145. ...

Further an exhaustive phytochemical work is needed in order to isolated ...

A study of antioxidant and antiulcer

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Activity Of Zizyphus Oenoplia L
activity of Zizyphus ...

Phytochemical screening of plants indicates the presence of compounds which can be useful in the treatment of almost all diseases. 5. Conclusion. Phytochemical analysis indicates that . Zizyphus mauritiana. is the storehouse of phytochemicals. Almost all phytochemicals are found in one or the

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Activity Of Zizyphus Oenoplia L
other parts of this creative plant.

Mill Evaluation Of Antiulcer

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

Zizyphus spp. is used in folk medicine to treat diarrhea, ulcers, and fevers, and also as a sedative (Abalaka et al., 2010).

Zizyphus lotus L. (Desf) is abundantly present in the Mediterranean region,

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Activity Of Zizyphus Oenoplia L

throughout Libya to Morocco, Algeria and southern European countries like Spain, Sicily, Greece and Cyprus (Benammar et al., 2010).

Gastro-protective, Anti-Helicobacter pylori and ...

It was observed that highest antioxidant activity was observed in 1.00 mg

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content of Syzygium cumini (63.3%) followed by Ziziphus jujuba (47.3%), Capparis decidua (15.5%), and Ficus carica (10.9%), respectively. However, slightly different trends were observed in analyzing the 0.25 and 0.5 mg content of the examined plants.

Phytochemical and Biological

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Activity Of Zizyphus Oenoplia L
Activities of Four Wild ...

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

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presence of desired phytochemicals i.e. flavonoids, tannin, phenol.

Zizyphus xylopyrus - Collaborative Medicine Development ...

Phytochemical analysis reported the presence of carbohydrates, alkaloids, phenolic compounds, tannins and saponins. All the extracts of Zizyphus

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oenoplia protected Bovine Serum Albumin (BSA) from denaturation more than 97% at 1 μ g/ml concentration. Only ethanolic extract showed activity against Staphylococcus aureus (Ramalingam et al., 2010).

Zizyphus oenoplia Mill: A review on Pharmacological ...

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Activity Of Zizyphus Oenonlia L

<P>Background: Zizyphus xylopyrus (Retz.) Willd. (Rhamnaceae) is a straggling shrub or a small tree, armed with spines, found throughout north\wester...

Gastrointestinal Protective Effect of Zizyphus xylopyrus ...

On the other hand, antiulcer activity of

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methanolic extract of *P. niruri* leaves at the doses of 100, 200 and 400 mg/kg, p.o. were examined against ethanol-acid induced gastric mucosal injury in the Swiss albino rats - keeping omeprazole (20 mg/kg, p.o.) as reference.

Evaluation of anti-inflammatory and gastric anti-ulcer ...

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Activity Of Zizyphus Oenoplia L

The antiulcerogenic activity of these compounds is since these compounds increase mucus, bicarbonate and prostaglandin secretion and counteract the deleterious effects of reactive oxidants in the gastrointestinal lumen. 8, 29, 30 Saponins may activate mucous membrane protective factors, and tannins render the outermost layer of

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Activity Of Zizyphus Oenoplia L
the mucosa less permeable, for
instance, to chemical irritation. 28, 30

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

Phytochemical test of Ziziphus
mauritiana leaves: The successive
extracts of petroleum ether, chloroform,
methanol and water extracts were

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Activity Of Zizyphus Opnoplia L

subjected to various chemical tests for the identification of the phytoconstituents.

**PHARMACOGNOSTICAL
EVALUATIONS OF THE LEAVES OF
ZIZIPHUS ...**

Root extract of R. ellipticus was observed to have the highest

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III Evaluation Of Antiulcer
antioxidant activity with IC50 of $42.40 \pm 1.5 \mu\text{g/ml}$ followed by the root extract of *Z. mauritiana* (IC50 $55.67 \pm 7.41 \mu\text{g/ml}$), leaf and bark extract of *P. pashia* (IC50 $58.33 \pm 2.9 \mu\text{g/ml}$) and tuber extract of *D. coronans* (IC50 $93.30 \pm 5.19 \mu\text{g/ml}$) as compared to the standard ascorbic acid with IC50 of $28.44 \pm 0.97 \mu\text{g/ml}$.

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Activity Of Zizyphus Oenoplia L
**Assessment of Phytochemical,
Antioxidant and Antimicrobial...**

The crude extract was used to evaluate antiulcer activity in vivo with pylorus ligation method, on Wistar albino rats weighing 230- 250g. Preliminary phytochemical screening was performed using a standard procedure. Acute toxicity study was carried out in Swiss

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albino mice before antiulcer activity
tests. Evaluation Of Antiulcer

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