

Effects Of An Ethanolic Leaf Extract Of Gongronema

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Effects Of An Ethanolic Leaf

Effects of aqueous and ethanolic leaf extracts from drumstick tree (*Moringa oleifera*) on gilthead seabream (*Sparus aurata* L.) leucocytes, and their cytotoxic, antitumor, bactericidal and antioxidant activities

Effects of aqueous and ethanolic leaf extracts from ...

Abstract. Effects of ethanolic extracts of leaf, seed and fruit of *Datura metel* on kidney function of male albino rats was investigated in this study. The result showed a non-significant ($p > 0.05$) increase of urea concentration in groups 2 and 3 administered low (300 mg/kg bw) and high (600 mg/kg bw) dose of leaf extract respectively and a non-significant ($p > 0.05$) decrease in all groups administered the seed and fruit extracts compared with normal control (group 1).

Effects of ethanolic extracts of leaf, seed and fruit of ...

Leaf part is usually used to reduce the shortness of breath and as treatment of acne. The root part is used to treat headache and insomnia and is believed can accelerate fracture healing. Essential oil of *J. sambacis* used as fragrance for skin care products as it tones the skin as well as reduces skin inflammation.

Mechanisms of Gastroprotective Effects of Ethanolic Leaf ...

Mechanisms of Gastroprotective Effects of Ethanolic Leaf Extract of *Jasminum sambac* against HCl/Ethanol-Induced Gastric Mucosal Injury in Rats 1. Introduction. Peptic ulcer is a common disorder of the stomach and duodenum [1 D. A. O. V. Araujo, C. Takayama, F. M. 2. Materials and Methods. In this ...

Mechanisms of Gastroprotective Effects of Ethanolic Leaf ...

The 80% ethanolic leaf extracts of *Musa paradisiaca* (2.86 g/mL) and *Musa acuminata* (3.33 g/mL) inhibited the growth of MRSA and MSSA isolates but the extract of *Musa sapientum* (2.86 g/mL) had no effect against these bacteria.

Antibacterial effects of *Musa* sp. ethanolic leaf extracts ...

Abstract. The impact of *Moringa oleifera* leaf ethanol extract (MOLEE) was assessed on the expression of the steroidogenic genes (steroidogenic acute regulatory protein (StAR) and cytochrome P450c17 subfamily a (CYP17a) and luteinizing hormone receptor (LHR) gene) as well as on the cadmium chloride (CdCl₂) -induced reproductive toxicity for 56 days in male rats.

Partial Ameliorative Effect of Moringa Leaf Ethanolic ...

Histology observation showed less edema and leucocytes infiltration as compared with the ulcer control which exhibited severe gastric mucosa injury. Furthermore, the leaf extract elevated the mucus weight, level of prostaglandin E₂and superoxide dismutase. The extract also reduced malondialdehyde amount significantly.

Gastroprotective Effect of Ethanolic Extract of *Cureuma* ...

This study evaluated the effect of aqueous and ethanolic leaf extracts of *Vitex doniana*, against Streptozotocin (STZ) induced diabetic Wistar rats.Diabetes was induced with a single dose of Streptozotocin (60 mg kg-1 b.wt. i.p), followed by treatment with aqueous and ethanolic leaf extracts of *V. doniana* (100 and 200 mg kg-1 b.wt./day each), while metformin (25 mg kg-1 b.wt./day) was used as ...

Antihyperglycemic and Antihyperlipidemic Effects of ...

Several reports deduced that *Moringa oleifera* and *Camellia sinensis* have been shown to have antimicrobial effects against a variety of Gram positive and Gram negative bacteria (e.g., *Escherichia coli*, *Salmonella* spp., *Staphylococcus aureus* and *Enterococcus* spp.) and some fungi (e.g., *Candida albicans*) 7 - 9.

Antibacterial Effect of the Ethanol Leaves Extract of ...

Effects of ethanolic dried leaf extract of *Lecaniodiscus cupanioides* on antioxidant enzymes and biochemical parameters in rats. Oladimeji-Salami JA(1), Akindede AJ(2), Adeyemi OO(2). Author information: (1)Department of Pharmacology, Therapeutics and Toxicology, College of Medicine, University of Lagos, Idi-araba, Lagos, Nigeria.

Effects of ethanolic dried leaf extract of *Lecaniodiscus* ...

activity of an ethanolic leaf extract of *P. guajava* (guava) in vitro and in vivo. Our results demonstrated that guava leaf extract (GLE) significantly inhibited lipopolysaccharide (LPS)-induced production of nitric oxide and prostaglandin E₂ in a dose-dependent manner. GLE suppressed the expression and activity of both

Anti-inflammatory effects of an ethanolic extract of guava ...

Effect of ethanolic leaf extract of noni (*morinda citrifolia* L) on blood pressure in ovariectomized rats fed with high-fat diet Kumeshini Sukalingam, 1 Muhammad Zaid Zainuddin, 1 Gloria Chong, 1 Norhayati Aida, 2 Nurul Aina Abdullah, 2 Faizah Othman 1

Effect of ethanolic leaf extract of noni (*morinda* ...

Anticancer effects of ethanolic neem leaf extract on prostate cancer cell line (PC-3) Prostate cancer (PC) is the most prevalent cancer and the leading cause of male cancer death. *Azadirachta indica* (neem tree) has been used successfully centuries to reduce tumors by herbalists throughout Southeast Asia. Here the present study indicated that an ethanolic extract of neem has been show ...

Anticancer effects of ethanolic neem leaf extract on ...

Subapriya and Nagini (2003) suggested that ethanolic neem leaf extract might exert its chromopreventive effects by modulating lipid peroxidation and enhancing the antioxidant status in the stomach, liver and erythrocytes.

Anticancer effects of ethanolic neem leaf extract on ...

To determine the effects of ethanolic leaf extract of *Spondias mombin* (*S. mombin*) on the histology of the anterior pituitary, ovary and uterus; and on the serum sex hormones of adult female Wistar rats.

Effects of ethanolic leaf extract of *Spondias mombin* on ...

The effect of ethanolic leaf extract of *A. sclerocarpa* (250 and 500 mg/kg, p.o.) was studied in experimentally induced renal stone in rats by in vivo model. Ethylene glycol model (0.75% in drinking water, for 28 days) was used for renal stone induction. The blood, urine and kidney samples were used for various parameters.

Protective effect of ethanolic leaf extract of *Alphonsea* ...

OBJECTIVE: The leaves of sage (*Salvia officinalis* L., Lamiaceae) are reported to have a wide range of biological activities, such as anti-bacterial, fungistatic, virustatic, astringent, eupeptic and anti-hydrotic effects. To determine the mnemogenic effect of sage leaves, we investigated the effects of ethanolic

Effects of *Salvia officinalis* L. (sage) leaves on memory ...

The results of the present study suggest that ethanolic *O. sanctum* leaf extract inhibits DMBA-induced genotoxicity and oxidative stress by modulating xenobiotic-metabolizing enzymes, reducing the extent of lipid and protein oxidation and up-regulating antioxidant defenses.

Ocimum sanctum Linn. (Holy Basil) ethanolic leaf extract ...

Histological effects of ethanolic leaf extract of *Codiaeum variegatum* on the cerebrum of adult Wistar rats Elizabeth Binbarrs-Bello 1, Ogugua Augustine Egwu 2, Vivian Atuadu 1, Eni Ogonnia Egwu 1 1 Department of Anatomy, College of Medicine, Ebonyi State University, Abakaliki, Ebonyi State, Nigeria 2 Department of Anatomy, Federal University Ndufu-Alike Ikwo, Ebonyi State, Nigeria