In Vivo Protective Effects Of Diosgenin Against

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In Vivo Protective Effects:Ofn Against In Vivo Protective Effects of Diosgenin against Doxorubicin-Induced Cardiotoxicity Introduction. Doxorubicin (DOX) belongs to the family of anthracyclines, and has been used to against cancer since... Experimental Section. Doxorubicin hydrochloride and diosgenin were purchased from ...

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In Vivo Protective Effects of Nootkatone against Particles-Induced Lung Injury Caused by Diesel Exhaust Is Mediated via the NF-κB Pathway. Nutrients 2018, 10, 263. Show more citation formats Note that from the first issue of 2016, MDPI journals use article numbers

instead of page numbers in Against

#### Nutrients | Free Full-Text | In Vivo Protective Effects of

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The present study aimed to evaluate, in vivo, the genotoxic and mutagenic effects of four species of plants from Miconia genus using the comet assay and micronucleus test. Their possible protective effects were Page 6/28

also evaluated in experiments Against associating the plant extracts with cyclophosphamide (CPA).

#### In vivo assessment of DNA damage and protective effects of

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In vivo and in vitro protective effects of omeprazole against neuropathic pain. Sci. Rep. 6, 30007; doi: 10.1038/srep30007

(2016). References. Diosgenin Against

In vivo and in vitro protective effects of omeprazole ... In vivo radioprotective effects of Nigella sativa L oil and reduced glutathione against irradiation-induced oxidative injury and number of peripheral blood lymphocytes in rats Radiotherapy is one of the most common therapies for treating human

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In vivo radioprotective effects of Nigella sativa L oil ... Bamboo salt chemical properties and in vivo gastric protective effects were evaluated. Scanning electron microscopy revealed the diameter of 9x bamboo salt was approximately 5 µm, the smallest of all samples. The Ca, Mg,

Fe, Mn, P, S, and K levels of bamboo salts were higher than for common salts. X-ray diffraction and X-ray photoelectron spectroscopy analyses showed bamboo salts had a ...

Chemical properties and in vivo gastric protective effects ... We investigated the V. officinalis/rotenone interaction in the cortical spreading Page 10/28

depression (CSD), a phenomenon that inst depends upon brain excitability (in vivo model). In addition, we analyzed the protective action of V. officinalis against the cytotoxic effects of rotenone in cultures of rat C6 glioma cells (in vitro model).

#### Valeriana officinalis Counteracts Rotenone Effects on

Page 11/28

In Vivo. Protective Effects of Diosgeningst against ... air potato), has been shown to possess the protective effect on myocardial I/R injury in rats due to apoptosis and necrosis [22]. In the literature. diosgenin effectively protected against isoproterenol-induced .

In Vivo Protective Effects of Diosgenin against ... Immunogenicity and In

Vitro and In Vivo Protective Effects of st Antibodies Targeting a Recombinant Form of the Streptococcus mutans P1 Surface Protein Milene Tavares Batista, Renata D. Souza . Ewerton L. Ferreira, Rebekah Robinette, Paula J. Crowley, Juliana F. Rodrigues, L. Jeannine Brady, Luís C. S. Ferreira, Rita C. C. Ferreira

Page 13/28

Immunogenicity and In Vitro and In Vivost Protective Effects ... Previously, we identified TPNA10168 from a chemical library as an activator of the Nrf2-ARE pathway, and the present study examined the effects of TPNA10168 on an in vivo PD model Subcutaneous administration of TPNA10168 was associated with inhibited dopaminergic

neuronal loss and behavioral impairment in 6-hydroxydopamineinduced PD model ...

Protective effects of Nrf2-ARE activator on dopaminergic ... Protective Effect of Atazanavir Sulphate Against Pulmonary Fibrosis In Vivo and In Vitro Shina Song 1,†, Yunxia Ji, Guanghua Zhang 1, Xue Zhang1, Bin Li2, Defang Li and Wanglin Jiang 1School

of Pharmacy, Binzhou Medical University, not Yantai, Shandong, China and 2Department of Respiratory Medicine, Shandong Provincial Hospital Affiliated to Shandong University, Shandong University, Iinan ...

#### Protective Effect of Atazanavir Sulphate Against Pulmonary

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Protective effects of Page 16/28

Garcinol against neuropathic pain a inst Evidence from in vivo and in vitro studies. Wang YW(1), Zhang X(1), Chen CL(2), Liu QZ(3), Xu IW(1), Qian QQ(1), Li WY(4), Qian YN(5). Author information: (1)Department of Anesthesiology, The First Affiliated Hospital of Nanjing Medical University, Nanjing 210002, PR China.

Protective effects of **Garcinol against** inst neuropathic pain ... Protective effects of camellia oil (Camellia brevistyla) against indomethacin-induced gastrointestinal mucosal damage in vitro and in vivo 1. Introduction. Peptic ulcer is a common disease of the digestive system that affects approximately 10% of the global... 2. Materials and methods.

Indomethacin, ... Diosgenin Against

Protective effects of camellia oil (Camellia brevistyla

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In vivo, PACAP shows neuroprotection in models of ischemic and traumatic brain injuries, and those of neurodegenerative diseases. The present review summarizes the findings on the neuroprotective potential of PACAP in Page 19/28

models of neurodegenerative ne

#### Review on the Protective Effects of PACAP in Models of

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The aim of this study was to investigate the protective effects of Sch B on cyclosporine Page 20/28

A (CsA)-induced nephrotoxicity in mice and HK-2 cells (a human proximal tubular epithelial cell line). After gavage with Sch B (20 mg/kg) or olive oil (vehicle), mice received CsA (30 mg/kg) by subcutaneous injection once daily for four weeks.

Protective effect of schisandrin B against cyclosporine

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In the present study, st the protective effect of the phenolic extract of coconut oil meal (CMPE) against macromolecular oxidative damage was evaluated using in vitro and in vivo models. Sunflower oil, bovine serum albumin (BSA), and plasmid DNA were used in the in vitro study, and thiobarbituric acid reactive substances

(TBARS), protein carbonyl, and nicked St DNA were evaluated as oxidation products.

Protective Effect of Coconut Oil Meal Phenolic ... Hepatic protective effects of Ligularia fischeri (LF) and Aronia melanocarpa (AM) against alcohol were investigated in vitro and in vivo test. LF. AM, and those composed mixing

material (LF+AM) were treated in HepG2 cell. Alcohol dehydrogenase (ADH) and acetaldehyde dehydrogenase (ALDH) activities were significantly increased in each singleness extract and mixed composite.

Protective Effects of Ligularia fischeri and Aronia ...
Recent evidence shows protective effects of Page 24/28

volatile anesthetic pretreatment against st ischemia-reperfusion injury in the heart similar to the phenomenon of ischemic preconditioning.4,5 The mechanisms of protection are unclear; however, several have been proposed, including mitochondrial and/or sarcolemmal K + ATP channel activation, 26-28 protein kinase C

activation,29,30 and/or prevention of the institution in intracellular Ca 2+ associated with ischemia-reperfusion.8 We ...

## Differential Protective Effects of Volatile Anesthetics

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The in vivo antiinflammatory effects of L. lactis ML2018 were evaluated using a dextran sulfate sodium Page 26/28

(DSS)-induced animal model of colitis. Oral st administration of L. lactis MI 2018 significantly ameliorated colitis induced by DSS, which included preventing a decrease in body weight, shortening of the colon length and apoptosis of epithelial cells.

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