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## **In Vitro Antioxidant And Anti Proliferative Activity Of**

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## **In Vitro Antioxidant And Anti**

Introduction: noncommunicable diseases (NCDs) are the main cause of death worldwide. Secondary metabolites from plant sources such as *Cnidocolus aconitifolius* may be used as adjuvants in the prevention of diseases related to oxidative stress and inflammation such as NCDs. Objective: the in vitro antioxidant and anti-inflammatory activities associated with biologically active compounds in *C. aconitifolius* extracts were evaluated.

## **[In vitro antioxidant and anti-inflammatory activity of ...**

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Propionibacterium acnes Activities of Cold Water, Hot Water, and Methanol Extracts, and Their Respective Ethyl Acetate Fractions, from Sanguisorba officinalis L. Roots Seongdae Kim , 1 Sung Oh , 1 Han Byul Noh , 1 Seongmi Ji , 1 Song Hee Lee , 1 Jung Mo Koo , 1 Chang Won Choi , 1, \* and Hyun Pyo Jhun 2

### **In Vitro Antioxidant and Anti-Propionibacterium acnes ...**

In vitro antioxidant, anti-inflammatory and anticancer activities of ethyl acetate soluble proanthocyanidins of the inflorescence of Cocos nucifera L. Chayanika Padumadasa , 1 Durga Dharmadana , 1 Ajit Abeysekera , 1 and Mayuri Thammitiyagodage 2

### **In vitro antioxidant, anti-inflammatory and anticancer ...**

In vitro free radical quenching and total antioxidant activity of TCP was investigated by 1, 1-diphenyl-2-picrylhydrazyl (DPPH), nitric oxide (NO)

scavenging, lipid peroxidation (LPO) inhibition and ABTS radical assay.

**In vitro antioxidant and in vivo anti-inflammatory ...**

In vitro antioxidant and anti-inflammation properties of lactic acid bacteria isolated from fish intestines and fermented fish from the Sanriku Satoumi region in Japan Author links open overlay panel Takashi Kuda Miho Kawahara Maki Nemoto Hajime Takahashi Bon Kimura

**In vitro antioxidant and anti-inflammation properties of ...**

In vitro antioxidant, antimicrobial and anti-proliferative activities of purple potato extracts (*Solanum tuberosum* cv Vitelotte noire) following simulated gastro-intestinal digestion. Analyses of antioxidant and in vitro antimicrobial and anti-proliferative activities of anthocyanin-rich extracts from purple potatoes, *Solanum tuberosum* L. cv Vitelotte noire (*Solanaceae*), were performed by simulating both a

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domestic cooking process and human digestion.

### **In vitro antioxidant, antimicrobial and anti-proliferative ...**

Furthermore, the blueberry extracts showed good activity to show cell viability and nitrite accumulation inhibition in vitro. Considering all the findings, it can be concluded that both water and ethanol extracts of Korean blueberry can be used as a potential source of natural antioxidant and anti-inflammatory agent.

### **In vitro antioxidant and anti-inflammatory activities of ...**

Five hydroalcoholic extracts of edible plants from Calabria region (Italy) used in local traditional medicine for the treatment of inflammatory diseases were evaluated for their in vivo topical anti-inflammatory activity (inhibition of croton oil-induced ear oedema in mice) and in vitro antioxidant and antiradical properties (inhibition of linoleic acid

# Online Library In Vitro Antioxidant And Anti Proliferative Activity Of oxidation and bovine brain liposomes ...

## **In vivo anti-inflammatory and in vitro antioxidant ...**

Abstract. The spontaneous reaction of atmospheric oxygen with organic compounds leads to a number of degradative changes that reduce the lifetime of many products of interest to the chemical industry, especially polymers, as well as causing the deterioration of lipids in foods.

## **The Mechanism of Antioxidant Action in Vitro | SpringerLink**

Results of Pearson correlation for in vitro antioxidant assays with liver enzymes and extracts HPLC phenolic profile of *M. myristica* extracts Plant derived antioxidants such as polyphenols including phenolic acids, phenolic diterpenes, flavonoids, catechins, coumaric and rutin are becoming progressively more important as dietary factors.

### **In vitro antioxidant properties, free radicals scavenging ...**

Abstract. The in vitro antioxidant activity and in vivo anti-fatigue activity of loach peptide (LP) were determined. Results showed that LP contained the amino acids, which were expected to contribute to its antioxidant and anti-fatigue activities.

### **In vitro antioxidant activity and in vivo anti-fatigue ...**

Resveratrol (RES), a component of red wine, possesses anti-inflammatory properties. The studies described in the present work were aimed at evaluating the potential for RES and related stilbene analogs (piceatannol, PIC; pterostilbene, TPS; trans-stilbene, TS; and trans-stilbene oxide, TSO) to exhibit toxicity towards RAW 264.7 mouse macrophages.. The effect of TS, TSO, RES and TPS on RAW 264 ...

### **In Vitro evaluation of the cytotoxic and anti ...**

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This work reports the in vitro antioxidant and anti-inflammatory activities and toxicity of infusions and decoctions of Limonium algarvense flowers, and green tea. The total contents in different phenolic groups and the quantification of individual phenolics by HPLC are also reported. L. algarvense .... This work reports the in vitro antioxidant and anti-inflammatory activities and toxicity of infusions and decoctions of Limonium algarvense flowers, and green tea.

### **In vitro antioxidant and anti-inflammatory properties of ...**

Overall, the antioxidant effects of NAC are well documented in in vivo and in vitro studies. It successfully inhibits oxidative stress at both high and low concentrations, under acute (in vitro) and chronic administration (in vivo).

### **Antioxidant and anti-inflammatory efficacy of NAC in the ...**

1. Mol Biol Rep. 2019  
Apr;46(2):1775-1786. doi:



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10.1007/s11033-019-04628-7. Epub  
2019 Jan 29. In vitro antioxidant, anti-  
glycation and immunomodulation  
activities of fermented blue-green algae  
*Aphanizomenon flos-aquae*.

## **In vitro antioxidant, anti-glycation and immunomodulation ...**

This study shows directions for further in  
vitro studies on the antioxidant and  
antitrypanosomal activities of *Rauvolfia  
caffra* Sond. As part of an ongoing study  
of natural products from local medicinal  
plants, the methanol extract of stem  
bark of *Rauvolfia caffra* Sond was  
investigated for biological activity.

## **In Vitro Studies on Antioxidant and Anti-Parasitic ...**

In vitro antioxidant activity of methanol  
extract of *Cassia occidentalis* seeds was  
determined by DPPH free radical  
scavenging, FRPA, Lipid peroxidation by  
thiobarbituric acid assay methods.

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### **ANTI-INFLAMMATORY ACTIVITY ...**

The main objective of this study was to determine the in vitro antioxidant, antitrypanosomal and anti-proliferation activities of *R. caffra*. The proven antioxidant and antiparasitic activities of the plant extract and its fractions, and their non-cytotoxicity, support the traditional medicinal use of *R. caffra* and also shows that traditional medicine is a reliable source of knowledge for the development of new drugs.

### **In Vitro Studies on Antioxidant and Anti-Parasitic ...**

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Studies on Antioxidant and Anti-Parasitic  
Activities of Compounds Isolated from  
*Rauvolfia caffra* Sond Dorcas B. Tlhapi 1,  
Isaiah D. I. Ramaite 1,\* , Chinedu P.  
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