

Antioxidant And Genotoxic Properties Of South African Herbal Extracts [An Article From: Mut.Res.-Genetic Toxicology And Environmental Mutagenesis] [HTML] [Digital] By V. Steenkamp;H. Grimmer;M. Semano;M. Gulumian

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Pharmacological, antioxidant, genotoxic studies

Research article Pharmacological, antioxidant, genotoxic studies and modulation of rat splenocyte functions by *Cyperus rotundus* extracts

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Genotoxic, antigenotoxic and antioxidant

1. Toxicol Ind Health. 2013 Mar 1. [Epub ahead of print] Genotoxic, antigenotoxic and antioxidant properties of methanol extracts obtained from *Peltigera horizontalis*

[the fraud identification handbook.pdf](#)

Cytotoxic and genotoxic effects of -carotene

Cytotoxic and genotoxic effects of -carotene breakdown products on primary rat hepatocytes. antioxidant and radical scavenging properties of carotenoids,

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Abstract: Introduction: We performed a phytochemical analysis and investigated the potential genotoxic properties of ten different methanol extracts of plants that

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Universidade do minho: evaluation and

Evaluation and characterization of antioxidant and antigenotoxic properties of portuguese our results suggest that propolis has also a genotoxic effect in

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Anticancer and antioxidant properties of

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A high antioxidant level in edible plants is

A high antioxidant level in edible plants is associated with genotoxic properties. W.I. Wan-Ibrahim a, Correlation between genotoxicity and antioxidant properties.

The antioxidant and antigenotoxic properties of

The antioxidant and antigenotoxic properties of citrus phenolics limonene and naringin. have not exerted genotoxic effects in lymphocytes and in V79 cells.

Antioxidant and antigenotoxic properties of

Antioxidant and antigenotoxic properties of compounds Some pure compounds have been evaluated for their antioxidant Genotoxic and antigenotoxic

Assays for oxidative stress and antioxidant status

Assays for oxidative stress and antioxidant status: which has been reported to have genotoxic properties, inducing mutations in the Ames test ;

Preparation of ethoxyquin salts and their

Preparation of ethoxyquin salts and their genotoxic and antioxidant effects feeds.1,3,12 The biological properties of EQ were evaluated on human

Evaluation and characterization of antioxidant and

Evaluation and characterization of antioxidant and anti-genotoxic properties of Portuguese propolis Cruz M1; Ferreira AM4; Cunha A3; Aguiar C2; Oliveira R2

Antioxidant properties of -carboline alkaloids

Antioxidant properties of -carboline alkaloids are related to their antimutagenic and We evaluated the genotoxic effect in this cell line as well as its

Genetics and molecular biology - antigenotoxic

Genetics and Molecular Biology Antigenotoxic activity and antioxidant properties of The fruit pulp extracts had no clastogenic or genotoxic

Comparative study of antioxidant and

Comparative study of antioxidant and anti-inflammatory activities and genotoxicity of alcoholic and aqueous extracts of four Fabiana species that grow in m

The antiradical, anti-inflammatory and anti-

anti-inflammatory and anti-genotoxic properties. Macedonian Journal of Chemistry and Chemical Engineering M. Milos, Antioxidant properties of thyme

Antioxidant, genotoxic and antigenotoxic

Methods. The genotoxic potential of petroleum ether, chloroform, ethyl acetate, methanol and total oligomer flavonoid (TOF) enriched extracts from leaves of Daphne

Pharmacological and genotoxic properties of

Genotoxic effects were evaluated by the comet assay, who reported antiglycation properties and the antioxidant potential of J. regia.

Genotoxic and antigenotoxic properties of

Genotoxic and Antigenotoxic Properties of potential of the compounds, switching the chemicals from a pro-oxidant to antioxidant status and vice versa.

Investigation of the genotoxic and antigenotoxic

Investigation of the genotoxic and antigenotoxic properties of essential oils obtained from two Origanum species by Drosophila wing SMART assay

Evaluation of the genotoxic and antioxidant

Evaluation of the genotoxic and antioxidant effects of two novel feed additives (ethoxyquin complexes with flavonoids) by the comet assay and micronucleus test

A high antioxidant in edible plants is associated

UR, Kuppusamy (2010) A high antioxidant in edible plants is associated with genotoxic properties. Food Chemistry.

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The genotoxic properties were studied using chromosome aberration (CA) Our data indicate that in spite of the possible beneficial (antioxidant)

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Genotoxic evaluation, secondary metabolites and

In addition to phenolics, flavonoids, flavonols, alkaloids and condensed tannins, our tests identified the antioxidant and genotoxic properties in the crude extract

The toxtracker assay: novel gfp reporter systems

The ToxTracker Assay: Novel GFP Reporter Systems that Provide Mechanistic Insight into the Genotoxic Properties of Chemicals antioxidant pathway

Brazilian journal of biology - antioxidant and

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Pro-oxidant - wikipedia, the free encyclopedia

The pro-oxidant herbicide paraquat also thought to be induced by the pro-oxidant properties of can be selectively targeted by pro-oxidant non-genotoxic redox