

Antioxidant And Genotoxic Properties Of South African Herbal Extracts

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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.

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 ;

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*

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

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

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

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*

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,

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

genetics and molecular biology - antigenotoxic - Genetics and Molecular Biology Antigenotoxic activity and antioxidant properties of The fruit pulp extracts had no clastogenic or genotoxic

anticancer and antioxidant properties of - genotoxic and oxidative effects on primary rat neurons Aydin E, et al. ANTICANCER AND ANTIOXIDANT PROPERTIES OF TERPINOLENE IN RAT BRAIN CELLS

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

jove | peer reviewed scientific video journal - - The genotoxic properties were studied using chromosome aberration (CA) Our data indicate that in spite of the possible beneficial (antioxidant)

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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

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

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

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

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.

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

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.

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

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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moringa oleifera - scientific review on usage, - Moringa oleifera is an economically important tree and vegetable, and preliminary evidence suggests that it has a respectable antioxidant and antiinflammatory potency.

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

antioxidant and antigenotoxic properties of ceo2 - Antioxidant and antigenotoxic properties of CeO₂ NPs and cerium sulphate: Studies with *Drosophila melanogaster* as a promising in vivo model

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

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

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