Biological Activity Of Cymbopogon Citratus Dc Stapf And

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Lemon grass (Cymbopogon citratus) 2018 August Monthly DAC educational meeting with PHN Use of Concoctions from Organic Farming Dr Pio Javier | How to grow | Lemongrass Essential Oil Producer How Much Hibiscus Tea is Too Much? Biological Activity Of Cymbopogon Citratus The biological antibacterial and antifungal activities of the species Cymbopogon citratus (DC) Stapf, have been identified by several authors by highlighting a potential action on a large number of...

(PDF) Biological Activity of Cymbopogon citratus (DC ...

SUMMÁRY The present work makes a general bibliographical review around a variety of issues around Cymbopogon citrates and tries to summarize the most important aspect and qualities of the plant that make it a potential element in the research and ...

(PDF) Biological activity of Cymbopogon citratus (DC ...

The biological antibacterial and antifungal activities of the species Cymbopogon citratus (DC) Stapf, have been identified by several authors by highlighting a potential action on a large num-

Biological Activity of Cymbopogon citratus (DC) Stapf and ...

Biological Activity of Cymbopogon citratus (DC) Stapf and ... ttp:iisonlineorg Biological Activity of Cymbopogon citratus (DC) Stapf and such: plant material, tincture 20%, cream with concentra-tions of 2% to 5%, syrup and aqueous extract ...

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Ethnopharmacology, phytochemistry, and biological, biological activities of Cymbopogon citratus (DC.) Stapf extracts. Cymbopogon citratus is a widely distributed perennial herb belonging to the Poaceae family and therapeutic a

Ethnopharmacology, phytochemistry, and biological ... biological activities of silver nanoparticles from alk

biological activities of silver nanoparticles from alkalinized Cymbopogon citratus Stapf Emmanuel Ajayi and Anthony Afolayan Medicinal Plants and Economic Development (MPED) Research Center, Department of Botany University of Fort Hare, Alice 5700, South Africa E-mail: aafolayan@ufh.ac.za Received 22 August 2016

Green synthesis, characterization and biological ...

Cymbopogon citratus (lemongrass) EO is a potent antimicrobial and antioxidant natural bioproduct widely used in food preservation as an alternative to synthetic compounds (Boukhatem et al., 2014; Ekpenyong and Akpan, 2015).

Cymbopogon citratus - an overview | ScienceDirect Topics

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Cymbopogonol from Cymbopogon citratus and Its Biological ...

Abstract. Cymbopogon citratus is a widely distributed perennial herb belonging to the Poaceae family and has been extensively consumed for its medicinal, cosmetic, and nutritional effects for centuries. A large number of reports have

Ethnopharmacology, phytochemistry, and biological ...

Besides, the in vitro anti-plasmodial activity evaluated by the radioisotopic method showed that the C. citratus oil is the most active against P. falciparum, with an IC50 value of 4.2 ± 0.5 μg/mL compared with 0. canum (20.6 ± 3.4 μg/mL). These essential oils can be recommended for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the isolation of natural products with an IC50 value of 4.2 ± 0.5 μg/mL). These essential oils can be recommended for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the isolation of natural products with an IC50 value of 4.2 ± 0.5 μg/mL). These essential oils can be recommended for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the development of natural biocides for fighting the larvae of malaria vectors and for the larvae of malaria vectors.

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Activity of Ocimum basilicum, Ocimum canum, and Cymbopogon ...
Green synthesis, characterization and biological activities of silver nanoparticles from alkalinized Cymbopogon citratus show its diversity as a common tea, medicinal supplement, insect repellant, insecticide, and as an anti-inflammatory and analgesic.

Green synthesis, characterization and biological ...

Ethnopharmacological relevance: Cymbopogon citratus (lemon grass) has been used in traditional medicine as an herbal infusion to treat fever and malaria. Generally, whole plant extracts possess higher biological activity than purified compounds.

Exploring the antimalarial potential of whole Cymbopogon ...

Cymbopogon citratus is a plant used in traditional folk medicine in Brazil for the treatment of nervous and gastrointestinal disturbances, and in various other coun- tries to treat fevers (Melo et al. 2001). The volatile oil obtained from fresh leaves of this plant is widely used by the perfume and cosmetics industries.

Biological Activities of Essential Oil Obtained from ...

From the present study, it could be seen that ethanolic extract of Cymbopogon citratus exhibits antibacterial activity against S. typhi while the growth of this microbe (S.typhi) was affected by the extract. Cymbopogon citratus is a good source of carbohydrate, crude fibre, and nutritive elements.

Chemical Compositions, Phytochemical Constituents and in ...

This study had analyzed the antibacterial, antifungal and trypanocidal activity of the essential oils from Cinnamodendron dinisiiSchwacke (Canellaceae) and Siparunaceae). The essential oils were obtained from fresh leaves by hydrodistillation, using a modified Clevenger apparatus.

Biological activity of the essential oils from ...

Effects of 24-epibrassinolide in volatile constituents and biological activity of essential oils of Cymbopogon citratus and Cymbopogon citratus and Cymbopogon flexuosus (Poaceae) ... The antiproliferative activity against tumor ...

Effects of 24-epibrassinolide in volatile constituents and ...

Cymbopogon citratus (DC) Stapf. (Lemon grass) (Graminaceae) is a source of essential oil widely used as a component of ethnopharmaceuticals in tropical and subtropical countries. Among a range of essential oils isolated from different plant sources, lemongrass oil exhibit highest antioxidant activity and protect lipids peroxidation.

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