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Phytochemical Screening and Investigation of Antimicrobial

...

Since plants are used as therapeutic agents, the present study is designed to evaluate the phytochemical profile and antimicrobial activities of flower of *Tecoma stans* (L.) ethanolic extract (TSEE) against selective Gram positive, Gram negative

Phytochemical, antioxidant, antimicrobial and ...

The present study looked at the antibacterial and antioxidant properties as well as investigated the phytochemical composition of leaves, roots and stem bark ethanol extracts of local flora of *A. anthelmintica*. There are no reports in the

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literature on the antibacterial and phytochemical

Antimicrobial and phytochemical investigation of herbal ...

ii DECLARATION I, Maria Teresa Faleschini, hereby declare that A phytochemical and biological investigation of *Sutherlandia frutescens* is my own work and that all sources that I have used or quoted have been indicated and acknowledged by means of complete references.

ANTIMICROBIAL AND PHYTOCHEMICAL INVESTIGATION OF EUPHORBIA ...

Phytochemical investigation and antioxidant, antibacterial and anti-tyrosinase performances of six medicinal halophytes. ... Anti-oxidative properties of polyphenols arise

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from their high reactivity as hydrogen or electron donors, ... phytochemical analyses of these wild plants still need to be addressed. Therefore, ...

Antimicrobial activities and phytochemical investigation ... has been documented on the uses of castor oil, there is no report on its antimicrobial activity. This study therefore was designed to evaluate the antimicrobial and phytochemical properties of castor oil. MATERIALS AND METHODS Plant materials Original Article Bulletin of Environment, Pharmacology and Life Sciences Online ISSN 2277 – 1808 Bull.

ANTIBACTERIAL, ANTIOXIDANT AND PHYTOCHEMICAL

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INVESTIGATION ...

possesses antibacterial properties. *Tephrosia purpurea* were rich in Phenol and Alkaloids. There is no antibacterial activity was observed in methanol extract of *Tephrosia purpurea*. Keywords: Antimicrobial, phytochemical, *Euphorbia hirta*, *Tephrosia purpurea* Introduction Medicinal plants represent rich source of antimicrobial agents.

PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES ...

3. 3 Phytochemicals: The results showed that all the herbal suspensions had no detectable levels of phytochemicals under investigation. 3.4 Antimicrobial activity: Samples HS-1, HS-2, HS-3, HS-4 and HS-5 showed varied antimicrobial

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properties to all the test organisms (Table 2).

Phytochemical Investigation And Antimicrobial Properties
Phytochemical investigation and antimicrobial activity of
Psidium guajava L. leaves. ... Fractions together with the
isolates were tested for their antimicrobial activity. The
antimicrobial studies showed good activities for the extracts
and the isolated compounds. ... analgesic, anti-inflammatory
properties, antimicrobial hepatoprotective and ...

Article

Investigation on phytochemical, cytotoxic and antimicrobial
properties of ethanolic extracts of *Centella asiatica* (L.) Urban

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Nayema Ferdous, Minhajur Rahman and ANM Alamgir
Abstract Centella asiatica (L.) Urban. is known to exhibit certain therapeutic properties. In the present work, plant

A PHYTOCHEMICAL AND BIOLOGICAL INVESTIGATION OF

...

Free Online Library: Investigation on Phytochemical and antimicrobial properties of tuber extracts of Pueraria tuberosa Linn.(Report) by "Journal of Pure and Applied Microbiology"; Science and technology, general Beans Health aspects Legumes Materia medica, Vegetable Mimosaceae Plant extracts

Phytochemical Screening and Antimicrobial Activity of Some

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...

Objective: The inhibitory properties of successive extracts from *Dioscorea bulbifera* (Dioscoreaceae) tubers have been evaluated for the presence of phytochemical constituents and antimicrobial ...

PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES ...

In the present investigation the ethanol extracts of tulsi, thyme, oregano and rosemary showed the most promising broad spectrum antibacterial properties against the reference as well as MDR bacteria in which the diameter of zone of growth inhibition varied between 6 and 20 mm (in tulsi), 4 and 18 mm (in oregano), 4 and 18 mm (in rosemary)

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and ...

Evaluation of the Antimicrobial and Phytochemical ...
Chemical investigation of Piperaceae essential oils has revealed the presence of monoterpenes, sesquiterpenes and arylpropanoids that have shown interesting biological properties including psychotropic, antimicrobial, antioxidant and cytotoxic effects stimulating studies on plants within this family.² Among Piperaceae species of medicinal ...

Phytochemical investigation and antimicrobial activity of ...
Vol 10, Issue 12, 2017 Online - 2455-3891 Print -
0974-2441 PHYTOCHEMICAL INVESTIGATION AND
ANTIMICROBIAL PROPERTIES OF DIOSCOREA BULBIFERA

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TUBER DAHIYA P* Center for Biotechnology & Biochemical
...

Comparative Phytochemical Investigation, Antioxidant and ...
Phytochemical Investigation and Anti-microbial Properties of
Crude Flower Extract of Tecoma stans (L.) Juss. Ex Kunth ...
the present study is designed to evaluate the phytochemical
profile and antimicrobial activities of flower of Tecoma stans
(L.) ethanolic extract (TSEE) against selective Gram positive,
Gram negative bacteria in- ...

Phytochemical Investigation and Anti-microbial Properties ...
properties widely used by the population. In the present
study, the phytochemical screening was performed and the

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antimicrobial activity of four extracts from aerial parts was investigated. The results showed that the material presents antimicrobial and anti-inflammatory potentials, since the phytochemical screening revealed the presence of

Phytochemical investigation and antioxidant, antibacterial ...
et al. investigated Phytochemical and antimicrobial studies of 100% ethanolic extracts of leaves [29]. M. oleifera Torres-Castillo et al. investigated phytochemical, antioxidant enzymes and antifungal properties of different parts of M. oleifera plant extracted via maceration method [30]. Jayawardana et al. evaluated antioxidant and antimicrobial

Phytochemical investigation and antimicrobial properties ...

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The present investigation was aimed to evaluate the phytochemical nature as well as antimicrobial, antioxidant and antiproliferative properties of *Eleaegnus indica*. Different solvent (hexane, chloroform, acetone, ethyl acetate, and methanol) leaf extracts of *E.indica* were tested for their antimicrobial, antioxidant, antiproliferative and phytochemical properties by adopting standard methods.

STUDY ON ANTIMICROBIAL POTENTIAL AND PRELIMINARY ...

T1 - Antimicrobial activities and phytochemical investigation of some native pteridophytes. AU - Panda, S. S. PY - 2014/1. Y1 - 2014/1. N2 - The present investigation was carried out to screen the phytochemical and antimicrobial properties of

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three pteridophytes plants such as *Salvinia minima* Baker, *Thelypteris interrupta* (Wild.)

Investigation on Phytochemical and antimicrobial ...

According to the results obtained from current investigation, ethanolic extract of *Lawsonia inermis* found to possess good antibacterial properties over a wide range of disease causing gram positive as well as gram negative bacteria.

Phytochemical study reveals the presence of Saponins, Tannins, Steroids and Anthraquinones in the ethanolic extract

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