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Investigation on
Phytochemical and
antimicrobial ...
According to the results
obtained from current

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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

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

Phytochemical Screening and Investigation of Antimicrobial ...

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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

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selective Gram positive,
Gram negative

Phytochemical investigation
and antimicrobial activity
of ...

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0974-2441 PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES OF DIOSCOREA BULBIFERA TUBER
DAHIYA P* Center for Biotechnology & Biochemical

...

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ANTIBACTERIAL, ANTIOXIDANT AND PHYTOCHEMICAL INVESTIGATION ...

possesses antibacterial properties. Tephrosia purpurea were rich in Phenol and Alkaloids. There is no antibacterial activity was

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observed in methanol extract of *Tephrosia purpurea*.

Keywords: Antimicrobial, phytochemical, *Euphorbia hirta*, *Tephrosia purpurea*

Introduction Medicinal plants represent rich source of antimicrobial agents.

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Phytochemical Investigation and Anti-microbial Properties ...

properties widely used by the population. In the present study, the phytochemical screening was

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

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since the phytochemical screening revealed the presence of

Evaluation of the Antimicrobial and Phytochemical ...
Chemical investigation of

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Piperaceae essential oils has revealed the presence of monoterpenes, sesquiterpenes and arylpropanoids that have shown interesting biological properties including psychotropic, antimicrobial, antioxidant and cytotoxic

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effects stimulating studies on plants within this family.2 Among Piperaceae species of medicinal ...

ANTIMICROBIAL AND
PHYTOCHEMICAL INVESTIGATION
OF EUPHORBIA ...

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Phytochemical investigation and antioxidant, antibacterial and anti-tyrosinase performances of six medicinal halophytes.

... Anti-oxidative properties of polyphenols arise from their high

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

Phytochemical investigation

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and antioxidant, antibacterial ... et al. investigated Phytochemical and antimicrobial studies of 100% ethanolic extracts of leaves [29]. M. oleifera Torres-Castillo et al.

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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

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antimicrobial

Antimicrobial and phytochemical investigation of herbal ...

ii DECLARATION I, Maria Teresa Faleschini, hereby declare that A phytochemical

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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.

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A PHYTOCHEMICAL AND
BIOLOGICAL INVESTIGATION OF

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Phytochemical and
antimicrobial properties of
tuber extracts of Pueraria

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tuberosa Linn.(Report) by
"Journal of Pure and Applied
Microbiology"; Science and
technology, general Beans
Health aspects Legumes
Materia medica, Vegetable
Mimosaceae Plant extracts

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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

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ethanol extracts of local flora of *A. anthelmintica*. There are no reports in the literature on the antibacterial and phytochemical

Article

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Investigation on phytochemical, cytotoxic and antimicrobial properties of ethanolic extracts of *Centella asiatica* (L.) Urban
Nayema Ferdous, Minhajur Rahman and ANM Alamgir
Abstract *Centella asiatica*

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(L.) Urban. is known to exhibit certain therapeutic properties. In the present work, plant

Comparative Phytochemical Investigation, Antioxidant and ...

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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

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activities of flower of
Tecoma stans (L.) ethanolic
extract (TSEE) against
selective Gram positive,
Gram negative bacteria in-
...

PHYTOCHEMICAL INVESTIGATION

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AND ANTIMICROBIAL PROPERTIES

...

3. 3 Phytochemicals: The results showed that all the herbal suspensions had no detectable levels of phytochemicals under investigation. 3.4

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Antimicrobial activity:
Samples HS-1, HS-2, HS-3, HS-4 and HS-5 showed varied antimicrobial properties to all the test organisms (Table 2).

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Phytochemical Investigation
And Antimicrobial Properties
Phytochemical investigation
and antimicrobial activity
of *Psidium guajava* L.
leaves. ... Fractions
together with the isolates
were tested for their

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antimicrobial activity. The antimicrobial studies showed good activities for the extracts and the isolated compounds. ... analgesic, anti-inflammatory properties, antimicrobial hepatoprotective and ...

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PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES

...

In the present investigation the ethanol extracts of tulsi, thyme, oregano and rosemary showed the most

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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

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oregano), 4 and 18 mm (in rosemary) and ...

Phytochemical Screening and Antimicrobial Activity of Some ...

Objective: The inhibitory properties of successive

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extracts from *Dioscorea bulbifera* (Dioscoreaceae) tubers have been evaluated for the presence of phytochemical constituents and antimicrobial ...

Phytochemical investigation

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and antimicrobial properties

...

The present investigation was aimed to evaluate the phytochemical nature as well as antimicrobial, antioxidant and antiproliferative properties

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of Eleaegnus indica. Different solvent (hexane, chloroform, acetone, ethyl acetate, and methanol) leaf extracts of E.indica were tested for their antimicrobial, antioxidant,

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antiproliferative and phytochemical properties by adopting standard methods.

Antimicrobial activities and phytochemical investigation

...

has been documented on the

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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

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METHODS Plant materials
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and Life Sciences Online
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STUDY ON ANTIMICROBIAL
POTENTIAL AND PRELIMINARY

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...

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

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out to screen the phytochemical and antimicrobial properties of three pteridophytes plants such as *Salvinia minima* Baker, *Thelypteris interrupta* (Wild.)

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