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Phytochemical Investigation And Antimicrobial Properties

The existing literature suggests that

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phytochemicals documented for their antimicrobial potential belong to the major subclasses phenols, flavones, quinones, flavonols, terpenoids, coumarins, tannins, essential oils, polyamines, glycosides, alkaloids and many more [37, 38].

Phytochemical investigation and

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antimicrobial appraisal of ...

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

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PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES ...

Sowjanya and his coworkers have investigated the phytochemical and antimicrobial properties of crude flower extracts of *Tecoma stans* [10]. The extracts resulted in broad spectrum antimicrobial ...

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PHYTOCHEMICAL INVESTIGATION AND ANTIMICROBIAL PROPERTIES ...

the phytochemical analysis and antimicrobial properties of this plant. The present study aimed at evaluating the phytochemical screening and in vitro antimicrobial activity of various extracts of...

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Phytochemical investigation and antimicrobial properties ...

properties widely used by the population. In the present study, the phytochemical screening was performed and the antimicrobial activity of four extracts from aerial parts was investigated. The results showed that the material presents antimicrobial and

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anti-inflammatory potentials, since the phytochemical screening revealed the presence of

Phytochemical Screening and Investigation of Antimicrobial ...

The aim of the present study was to identify the phytochemicals present in Gulgulupanchapala choornam and to

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assess its antibacterial and antioxidant activities. Agar well diffusion method was used for antibacterial studies of the formulation. The antioxidant potential of the choornam was analyzed by DPPH assay.

Phytochemical, antimicrobial and antioxidant evaluation of ...

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The present study was designed to evaluate the phytochemical content, antibacterial and antioxidant activities of *A. anthelmintica* leaves, roots and stem bark ethanol extracts. Antibacterial activity was carried out by means of the agar disc diffusion method.

Antibacterial, antioxidant and

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phytochemical investigation ...

Metwally AM, Omar AA, Harraz FM, El Sohafy SM. Phytochemical investigation and antimicrobial activity of Psidium guajava L leaves. Pharmacog Magaz. 2010; 6:212-218. [PMC free article]

Mishra S, Vijayakumar M, Ojha S, Verma A. Antidiabetic effect of Jatropha curcas L leaves extract in normal and alloxan-

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induced diabetic rats.

Phytochemical characterization, antimicrobial activity and ...

The extract was preserved at 2- to 4°C. This crude ethanolic extracts was used for further investigation for potential of antimicrobial properties. Preliminary phytochemical screening: The extracts

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were subjected to preliminary phytochemical testing to detect the presence of different chemical groups . Air-dried and powdered plant materials ...

Phytochemical, Antimicrobial Potential and Antifungal ...
antibacterial, antioxidant and

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phytochemical investigation of albizia anthelmintica leaves, roots and stem bark a research thesis submitted in partial fulfilment of the requirement for the degree of master of science in industrial biochemistry of the university of namibia by teopolina n nawinda 201148757 october 2016 supervisor: dr p. kapewangolo

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ANTIBACTERIAL, ANTIOXIDANT AND PHYTOCHEMICAL INVESTIGATION ...

The phytochemical analyses have reported the presence of various isoflavonoids of high antioxidant properties including daidzin, genistin, tectoridin, and puerarin in *P. tuberosa* (Sawale et al, 2013).

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Investigation on Phytochemical and antimicrobial ...

It is of great interest to find new antimicrobial compounds from natural origins for new contagious diseases. For the first time, total phenolic and flavon An investigation on phytochemical, antioxidant and antibacterial properties

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of extract from *Eryngium billardieri* F.
Delaroche | SpringerLink

An investigation on phytochemical, antioxidant and ...

Ijeoma Solomon Okoro, Sampson
Dominic Umoh, John Vershima Anyam,
Manasseh Msugh-Ter Manyi, Cynthia
Adegbe, In-vitro Antimicrobial Properties

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and Phytochemical Constituents of Anthocleista djalonensis Leaf Extracts, Journal of Drug Design and Medicinal Chemistry. Vol. 3, No. 5, 2017, pp. 71-76.

In-vitro Antimicrobial Properties and Phytochemical ...

Phytochemicals from medicinal plants

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have the potential in filling this need. Hence it is essential to study medicinal plants with traditional reputation for proper use of phytochemicals and to find out their potential as a source of new drugs. Many medicinal plants have been screened extensively for their antimicrobial potential worldwide.

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Phytochemical Investigation and Anti-microbial Properties ...

Phytochemical screening showed that the antioxidant and antibacterial activities of the crude extracts of *D. metel* depend on the presence of phytochemicals such as alkaloids, steroids, flavonoids and tannins. This plant crude extracts could serve as

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potential sources of new antimicrobial and antioxidant agents.

Comparative study of phytochemical screening, antioxidant ...

displayed considerable antibacterial activity against *E. coli* and *B. subtilis*. The antioxidant and antibacterial

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properties of phytochemical extracts make them attractive alternative complementary medicines.

RESEARCH Open Access

Antioxidant, antibacterial activity ...

Phytochemical Investigation in Selected Plants Singh Nitu, Patidar K C* School of Botany, Devi Ahilya University, Indore

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(M.P.), India ... antimicrobial properties against a broad range of pathogens¹⁴. This work was intended to explore the antibacterial activity

Evaluation of Antimicrobial Activity Determination and ...

Antimicrobial testing can be used for discovery of new drugs, epidemiology

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and their possible therapeutic outcome [12]. One of the known plants reported for its aromatic and medicinal properties is *Parrotiopsis jacquemontiana* (Decne) Rehder.

Phytochemical investigation and antimicrobial appraisal of ...

The plant, *Waltherica indica* Linn is

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known to possess medicinal properties according to African folklore. Scientific verification of its bioactive constituents backing its use for the treatment of upper respiratory tract infections is limited. This study aimed at evaluating the phytochemical compounds present in the crude leaf extracts as well as identify their pathogen-specific

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antagonistic ...

Phytochemical Screening and in Vitro Antimicrobial ...

Centella asiatica (L.) Urban. is known to exhibit certain therapeutic properties. In the present work, plant extract of C. asiatica was considered for qualitative assessment of its secondary metabolite

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contents such as alkaloids, flavonoids, sterols, tannins, glycosides and saponins. Phytochemical, cytotoxic and antibacterial properties of the ethanolic extract of the plant were also determined.

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