

Phytochemical Analysis Of Some Medicinal Plants

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Phytochemical Analysis Of Some Medicinal

The phytochemical analysis showed high amount of total ash content (18.3 ± 0.8 mg/g), moderate amount of flavonoids (25.08 ± 0.6) and tannin (9.1 ± 0.3) contents and low amount of phenol (15.2 ± 0.3 ...

(PDF) Phytochemical analysis of some medicinal plants

The phytochemical characteristics of seven medicinal plants tested were summarized in the table-1. The results revealed the presence of medically active compounds in the seven plants studied. From the table, it could be seen that, proteins, carbohydrates, phenols and tannins, flavonoids and saponins were present in all the plants.

Phytochemical analysis of some medicinal plants

Phytochemical analysis and antimicrobial activity of some medicinal plants against selected pathogenic microorganisms. Arulmozhi P(1), Vijayakumar S(2), Kumar T(1).

Phytochemical analysis and antimicrobial activity of some ...

Qualitative screening for phytochemical presences using phytochemical tests of three medicinal plants viz., Annona squamosa, Citrus maxima and Boerhavia diffusa for identification of the chemical components using their methanol extract. From this

(PDF) PHYTOCHEMICAL ANALYSIS OF METHANOLIC EXTRACT OF SOME ...

Phytochemical are the dependable sources for the treatment of different health problem. The present investigation deals with the phytochemical studies of leaves of different medicinal plants like Alstonia scholaris, Catharanthus roseus, Nerium.

(PDF) Phytochemical Analysis of Methanolic Extracts of ...

Methods: In qualitative analysis, the phytochemical compounds such as steroids, reducing sugars, triterpenoids, sugars, alkaloids, phenolic compounds, flavonoids, saponins, tannins, anthroquinones ...

Phytochemical analysis of some selected Indian medicinal ...

Qualitative phytochemical analysis of some selected medicinal by Alexander Decker - Issuu Issuu is a digital publishing platform that makes it simple

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Qualitative phytochemical analysis of some selected medicinal

Phytochemical analysis of the methanolic extracts of nine Egyptian plants confirmed that these extracts were rich in phenolics, flavonoids, and alkaloids. The results also indicated potential antioxidants as well as antimicrobial activities against PDR *S. aureus*, *K. pneumonia*, *C. albicans*, *A. flavus* strains isolated from skin burns.

Phytochemical analysis and assessment of antioxidant and ...

Table 2: Qualitative phytochemical analysis of methanolic leaf extract of some selected plant species. The result of these analyses of leaves of medicinal plants shows that carbohydrates, alkaloids, glycosides, phenols and flavonoids are present in leaves of *calotropis procera*.

Phytochemical Screening and Analysis of Selected Medicinal ...

Phytopharmacology. Phytochemical analysis resulted in the identification of flavonoids such as vitexicarpin (casticin), luteolin, 138 artemetin, 139 lignans, 140 the iridoid agnuside, eurostoside, 141 eucommiol, 1-oxo-eucommiol, agnuside, VR-I, viteoid I-II, iridolactone, pedicularis-lactone, 142 the phenylpropanoid glycosides vitexfolin A, 143 cohorts of labdane diterpenes including rotundifuran, prerotundifuran, vitexilactone, previtexilactone, 138 viteoside A, vitexifolin A, D and E, 144 ...

Phytochemical Analysis - an overview | ScienceDirect Topics

Phytochemical analysis of the samples of four medicinal plants under investigation revealed the presence of tannins, Saponins, flavonoids, phenolics and alkaloids in their leaves.

PHYTOCHEMICAL CONSTITUENTS OF SOME MEDICINAL PLANTS IN ...

Important medicinal phytochemicals such as terpenoids, reducing sugar, flavonoids, alkaloids and phlobatannins were present in the samples. The result of the phytochemical analysis shows that the ten plants are rich in at least one of alkaloids, flavonoids, terpenoids, reducing sugars and phlobatannins.

Phytochemical Analysis of Medicinal Plants Occurring in ...

Phytochemical Qualitative Analysis The plant extracts and methanolic and ethanolic aqueous solutions were assessed for the existence of the phytochemical analysis by using the following standard methods [23 - 26].

Preliminary Phytochemical Screening, Quantitative Analysis ...

The aim of this study was to explore the phytochemical composition, heavy metals analysis and the antibacterial activity of six medicinal plants i.e., *Terminalia chebula* Retz (fruits), *Aegle marmelos* L., (fruits), *Curcuma longa* L., (rhizomes), *Syzygium aromaticum* L., (flower buds), *Piper nigrum* L., (seeds), *Cinnamomum cassia* L., (barks) and its two remedial recipes (recipe 1 and 2) used against diarrhea obtained from the local herbal practitioners (Hakeems).

Antibacterial Activities, Phytochemical Screening and ...

In vitro Antimicrobial Activity and Phytochemical Analysis of Some Indian Medicinal Plants [2007] PAREKH, Jigna CHANDA, Sumitra V.

In vitro Antimicrobial Activity and Phytochemical Analysis ...

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phytochemicals become more popular due to their countless medicinal uses. Phytochemicals play a vital role against number of diseases such as asthma, arthritis, cancer etc. unlike pharmaceutical

General Techniques Involved in Phytochemical Analysis

EDITOR-IN-CHIEF EMERITUS. Barry V. Charlwood Brazil and UK. MANAGING EDITOR. Lutfun Nahar, Liverpool John Moores University, UK . Dr Lutfun Nahar, a Fellow of the Higher Education Academy, is a highly cited Organic Medicinal Chemist with over 400 publications in her name. She is an Exeter University graduate in Chemistry, and obtained her PhD in Organic Medicinal Chemistry from Aberdeen University.

Phytochemical Analysis - Wiley Online Library

A. qualitative preliminary phytochemical screening was performed on aforesaid extracts for the presence. of alkaloids, flavonoids, steroids and terpenoids. Each analysis was carried out in triplicate, which. resulted a total of 22, 19, 37 and 30 plant species were found to give positive results for alkaloids.

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