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The phytochemical compound screened by qualitative and GC-MS method.

Qualitatively analyzed Tannin, Saponin,

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Flavonoids and Terpenoids gave positive results and phlobactanins and Steroids and...

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Phytochemical analysis The phytochemical constituents present in *M. pudica* leaf were carried out with

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seven different solvent extracts (i.e. hexane, chloroform, dichloromethane, ethyl acetate, acetone, methanol and water) as mentioned above using standard methods [8, 9].

**Analysis of Phytochemical
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Phytochemical Constituents and
Ethnopharmacological Investigation of
Genus Datura. Ibrahim M(1), Siddique
S(1), Rehman K(2), Husnain M(1),
Hussain A(3), Akash MSH(4), Azam F(5).
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Comprehensive Analysis of Phytochemical Constituents and ...

The phytochemical compound screened by qualitative and GC-MS method.

Qualitatively analyzed Tannin, Saponin, Flavonoids and Terpenoids gave positive results and phlobactanins and Steroids and Steroids gave negative results. In the GC-MS analysis, 26 bioactive

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phytochemical compounds were identified in the ethanolic extract of Aloe vera.

[PDF] Analysis of phytochemical constituents and ...

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seven different solvent extracts (i.e. hexane, chloroform, dichloromethane, ethyl acetate, acetone, methanol and water) as mentioned above using standard methods [8,9].

Analysis of Phytochemical Constituents and Anthelmintic ...

The phytochemical constituents such as

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carbohydrates, alkaloids, coumarin glycoside, flavonoids, phytosterols, fats and oils and terpenoids were present in the different solvent extracts. The...

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Various phytochemical groups and constituents have been identified in S.

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crispus including flavonoids, phenolic acids, alkaloids, and ester glycosides . Phenolic acids identified in ethanol extracts of dried leaves of *S. crispus* included p-hydroxybenzoic acid, p-coumaric acid, caffeic acid, vanillic acid, gentinic acid, ferulic acid, and ...

Phytochemical constituents and

Download Ebook Analysis Of Phytochemical Constituents And Antimicrobial **biological activities of ...**

Phytochemical screening of the plant showed that it contain the presence of bioactive compounds comprising saponins (2.08-3.98mg 100g⁻¹), alkaloids (0.28-0.49 mg 100g⁻¹), tannins (0.47-0.72 mg 100g⁻¹), flavonoids (0.26-0.39 mg 100g⁻¹), and phenolic compounds (0.01-0.05 mg

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ASSESSMENT OF THE PHYTOCHEMICAL CONSTITUENTS AND PROXIMATE ...

Important medicinal phytochemicals such as terpenoids, reducing sugar, flavonoids, alkaloids and phlobatannins were present in the samples. The result

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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 ...

Antimicrobial activity and phytochemical analysis of *Calotropis gigantea* root,

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latex extracts. 1, Pramila kori* and 2, Prerana alawa 1, 2, Department of chemistry, Govt. Holkar Science College, Indore (M.P.), India ABSTRACT: The root and latex of Calotropis gigantea were screened for its antimicrobial and phytochemical activities.

Antimicrobial activity and

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And Antimicrobial **phytochemical analysis of ...**

The present study deals with the analysis of Phytochemical constituents by qualitative and quantitative analysis of *Moringa concanensis* leaves, flowers and seeds were done using methanol extract. Alkaloids, flavonoids, terpenoids, carbohydrates, protein and amino acids were analysed.

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Qualitative and Quantitative Phytochemical analysis of ...

Phytochemicals are defined as bioactive nutrient plant chemicals in fruits, vegetables, grains, and other plant foods that may provide desirable health benefits beyond basic nutrition to reduce the risk of major chronic diseases (Liu,

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2004). From: Therapeutic Foods, 2018

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Quantitative phytochemical analysis
Different methods were used in
evaluating the quantity of phytochemical
constituents of the plant materials used.
Spectrophotometric method was used to

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determine Terpenoids, tannins, steroids, anthraquinone, and glycosides. Folin-Ciocalteu procedure was used to determine phenol content.

Phytochemical Screening and Proximate Analysis of Garlic ...

The aim of this study was to explore the phytochemical composition, heavy

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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

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Antibacterial Activities, Phytochemical Screening and ...

In the following section, phytochemical constituents discussed are phenols (including flavonoids), alkaloids, terpenoids, steroids, coumarins, lignans and miscellaneous analytes, along with

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their metabolites. The identification of bioactive constituents and metabolites of traditional Chinese medicine (TCM) prescriptions is also depicted.

Recent developments in qualitative and quantitative ...

The aim of this study was to evaluate the antioxidant activity, screening the

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phytogenic chemical compounds, and to assess the alkaloids present in the *E. intermedia* to prove its uses in Pakistani folk medicines for the treatment of asthma and bronchitis. Antioxidant activity was analyzed by using 2,2-diphenyl-1-picryl-hydrazyl-hydrate assay. Standard methods were used for the ...

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Preliminary Phytochemical Screening, Quantitative Analysis ...

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Vitex negundo Linn.: phytochemical
composition, nutritional analysis, and
antioxidant and antimicrobial activity

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Vitex negundo (VN) is a widely used plant in folk medicine, namely for the treatment of jaundice, wounds, body ache, toothache, asthma, eye pain, and migraine.

Vitex negundo Linn.: phytochemical composition ...

This study investigated the pulp and

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seed of the African Pear (*Dacryodes edulis*) for proximate composition and phytochemical parameters. A standard test method was employed to effectively check both parameters. The proximate analysis shows that moisture content for the pulp and seed were $54.49 \pm 2.40\%$ and $54.62 \pm 2.34\%$, ash content: $1.70 \pm 0.030\%$ and $2.00 \pm 0.07\%$,

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carbohydrate composition: $11.06 \pm 0 \dots$

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