

Phytochemical Analysis Of Bark Of Acacia Nilotica Imedpub

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Phytochemical Analysis Of Bark Of

Phytochemical analysis of Saraca asoca bark and ...

Phytochemical analysis of Saraca asoca bark and Azadirachta indica seeds S Bendigeri, G Das, K Shrman, S Kumar, RK Khare, S Sachan and R Saiyam Abstract In view of the prevailing idea of minimizing the adverse effects of synthetic and semi-synthetic constituents of two important indigenous plants Saraca asoca and Azadirachta indica Both plants

Phytochemical analysis of Pinus eldarica bark

Phytochemical analysis of Pinus eldarica bark S Iravani and B Zolfaghari* Department of Pharmacognosy and Isfahan Pharmaceutical Research Center, Faculty of Pharmacy and Pharmaceutical Sciences, Isfahan University of Medical Sciences, Isfahan, IR Iran Abstract

GC-MS Analysis of Phytochemical Constituents in Methanol ...

GC-MS Analysis of Phytochemical Constituents in Methanol Extract of Wood Bark from Durio Zibethinus Murr Adeniyi S Adegoke 1*, Oke V Jerry, Olatunji 2G Ademola 1 Department of Chemistry, College of Natural and Applied Sciences, Igbinedion University Okada, Edo State, Nigeria 2 Department of Chemistry, University of Ilorin, Ilorin, Kwara State

Preliminary Phytochemical Analysis of Leaf and Bark ...

present study was carried out to investigate the phytochemical profile of leaf and bark (mixture) of Ficus infectoria The leaf and bark (mixture) powder was successively extracted with petroleum ether, chloroform, methanol and ethanol: water (50: 50) Phytochemical analysis shows the presence of carbohydrate, glycoside, alkaloid, protein,

Phytochemical analysis, Anti-inflammatory and Analgesic ...

The ethanolic extract of stem bark of VA was subjected to preliminary phytochemical analysis and the test results showed the presence of phenols, flavonoids, steroids, tannins, iridoids & alkaloids in the stem bark of VA are confirmed with preliminary phytochemical studies (Table 6)

Phytochemical analysis and toxicity of *Annona muricata* ...

The qualitative phytochemical analysis of the stem bark and leaf extracts showed the presence and absence of certain phytochemicals in these extracts (Table 1) The phytochemicals present are mainly Saponin, Tannins, Alkaloids, cardiac Glycosides, phenol, and flavonoids Anthraquinone was not present

Phytochemical, antioxidant and hepatoprotective effects of ...

Phytochemical analysis Different qualitative tests were employed to identify the phytochemical classes present in the crude methanol extract and various fractions of the stem bark of *A. nitida* Assessment of phenols For the presence of phenols previously reported ...

PRELIMINARY PHYTOCHEMICAL SCREENING, QUANTITATIVE ...

The phytochemical analysis for the bark of the *Alstoniamacrophylla* has been studied in this work *Alstoniamacrophylla* is an Indian plant which is used in Ayurveda for treatment of many diseases Especially the bark of the plant used for treating skin disorders, ...

PHYTOCHEMICAL SCREENING AND ANALYSIS OF ...

ii PHYTOCHEMICAL SCREENING AND ANALYSIS OF ANTIBACTERIAL AND ANTIOXIDANT ACTIVITY OF *Ficus auriculata*, LOURSTEM BARK A Thesis for Bachelor's Degree A thesis submitted to Pokhara University in a

Phytochemical Screening of Selected Medicinal Plant ...

Quantitative phytochemical analysis of this plant confirms the presence of various phytochemicals like alkaloids Flavonoids, tannins, saponins, steroid and glycosides in their six solvents cold, hot, warm water, acetone, ethanolic and methanolic bark extracts The

Evaluation of Antibacterial and Phytochemical Analysis of ...

The bark infusion has been used as gargle to treat mouth infections in children (Doughari and Manzara, 2008; Abubakar, 2009) Therefore aim of the present study was to evaluate the antibacterial and phytochemical analysis of *Mangifera indica* bark extracts by using distilled water, ethanol, methanol and ethyl acetate Materials and Methods

PHYTOCHEMICAL ANTIMICROBIAL PROXIMATE AND HEAVY METAL

the phytochemical, antimicrobial, proximate and heavy metal analyses of the aqueous, ethanol and methanol extracts of the bark of *Tetrapleura tetraptera* fruits respectively 2 Materials and Methods The reagents used for this work were of analytical grade and were obtained from the Biochemistry

Phytochemical Analysis of Medicinal Plants Occurring in ...

Citation: Wadood A, Ghufuran M, Jamal SB, Naeem M, Khan A, et al(2013) Phytochemical Analysis of Medicinal Plants Occurring in Local Area of Mardan Biochem Anal Biochem 2: 144 doi: 104172/2161-10091000144 olume 2 Issue 4 1000144 Biochem Anal Biochem ...

Pharmacognostical and phytochemical investigation of *Butea* ...

Physico-chemical and Preliminary phytochemical analysis Ash values The total ash, water soluble ash, acid insoluble ash and sulphated ash of *Butea frondosa* bark were found to be 125 w/w, 7 w/w, 15 w/w, 17 w/w The total ash value and water soluble ash value of *Butea frondosa* bark powder were found to be more in crude drug

Qualitative and Quantitative Phytochemical analysis of ...

phytochemical and pharmacological approaches which leads to the drug discovery referred as natural product screening (Foye et al, 2008) Any part of the plant may contain active components such as bark, leaves, flowers, roots, fruits and seeds (Gordon and David, 2001) Phytochemicals are the chemicals produced by various parts of the plants These

Antimicrobial and phytochemical analysis of leaves and ...

The phytochemical analysis carried out on *Bridelia ferruginea* leaves and bark detected the presence of alkaloids, flavonoids, tannin, cardiac glycosides, anthraquinone, phlobatannin and saponins and was negative for anthocyanin Key words: *Bridelia ferruginea*, phytochemical analysis, antimicrobial activity, zone of inhibition INTRODUCTION

Phytochemical and biological study of *Albizia lebbek* stem ...

Phytochemical and biological study of *Albizia lebbek* stem bark Afaf El-Sayed Abd El-Ghany, Gamal Dora, Rehab H Abdallah, Wafaa H B Hassan* analysis were recorded in potassium bromide disks on a Pye Unicam SP 3000 and IR spectrophotometer, Jasko,

Phytochemical analysis, antioxidant and anti-inflammatory ...

RESEARCH ARTICLE Open Access Phytochemical analysis, antioxidant and anti-inflammatory potential of *FERETIA APODANTHERA* root bark extracts Oluwayinka Olufunmilayo Owolabi^{1,2*}, Dorcas Bolanle James², Ibrahim Sani², Binda T Andongma², Opeoluwa O ...

Free radical scavenging activity of bark extracts of ...

India Phytochemical screening and in vitro free radical scavenging activity of aqueous and ethanolic bark extracts of *Bauhinia variegata* was assessed by studying its ability to scavenge DPPH, Nitric oxide, hydroxyl radical and reducing power Phytochemical analysis revealed the presence of steroid,

Phytochemical screening and antimicrobial efficacy of the ...

Results: Phytochemical analysis of the root bark showed the presence of saponins, terpenoids, tannins, and alkaloids It was observed that the HE extract of the root bark was effective on only *K pneumonia* and *P aeruginosa* at a minimum inhibitory concentration (MIC) of 133 mg/ml The ET extract of the root bark was effective on *P aeruginosa* and