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Phytochemical Analysis And In Vitro Antimicrobial And Free-Radical-Scavenging Activities Of The Essential Oils From *Euryops Arabicus* And *Laggera Decurrens*
Ramzi A. Mothana 1,2,* , Mansour S. Alsaid 1 And Nawal M. Al-Musayeib 1
Department Of Pharmacognosy, College Of Pharmacy, King Saud University, P.O. BOX 2457, Riyadh 11451, Saudi Arabia; E-Mails: Msalsaid@ksu.edu.sa (M.S.A.); Nalmusayeib ... Feb 1th, 2024

Phytochemical Analysis And Comparison Of In-vitro ...

Phytochemical Analysis And Comparison Of In-vitro... 36 Microorganism. 40µl Of The Extract Was Placed In The Well With The Use Of Pasture Pipette. The Plates Were Left On The Bench For An Hour At Room Temperature To Allow Diffusion Of The Extract Into The Agar. The Plates Were Incubated At 37 OC For 24hrs For Bacteria And 30 C For 48hrs For Fungi. Feb 15th, 2024

Phytochemical Analysis And In Vitro Screening Of ...

Phytochemical Analysis And In Vitro Screening Of Antifungal Activity Of *Jatropha Multifida*, *Euphorbia Hirta*, *Occimum Gratissimum* And *Mitracarpus Scaber* Leaves Extract . Nwofor Chioma N . 1, Oyeka Christie A . 2, Onyenwe Nathaniel E . 3, * And Fajana Aqib . 4. 1 . Department Of Applied Microbiology And Brewing Nnamdi Azikiwe University Awka ... Feb 13th, 2024

Phytochemical Analysis And In Vitro Anti-proliferative ...

Phytochemical Analysis And In Vitro Anti-proliferative Activity Of *Viscum Album* Ethanolic Extracts Carla Holandino^{1,2*}, Michelle Nonato De Oliveira Melo^{1,3}, Adriana Passos Oliveira¹, João Vitor Da Costa Batista¹, Marcia Alves Marques Capella⁴, Rafael Garrett³, Mirio Grazi², Hartmut Ramm², Claudia Dalla Torre², Gerhard Schaller², Konrad Urech², Ulrike Weissenstein² And Stephan Baumgartner^{2,5,6} ... Mar 2th, 2024

Phytochemical Analysis, Mineral Composition And In Vitro ...

Phytochemical Analysis, Mineral Composition And In Vitro Antioxidant Activities Of *Chromolaena Odorata* Leaves ARC Journal Of Pharmaceutical Sciences (AJPS) Page 18 Mineral Analysis Of *Chromolaena Odorata* Leaves As Shown In Table 2 Shows The Plant To Be Higher In Calcium (487.40mg/100g) And Least In Manganese (0.81mg/100g). Minerals Plays Important Roles In Nutrition, Metabolic Pathways, Acid ... May 17th, 2024

Phytochemical Analysis And In Vitro Anthelmintic Activity ...

Phytochemical Analysis And In Vitro Anthelmintic Activity Of Imperata Cylindrica Underground Parts Pawi Bawitlung Lalthanpuii And Kholhring Lalchhandama*
Abstract Background: Imperata Cylindrica Is Considered As An Agricultural Weed, But It Is A Valuable Plant In The Traditional Medicines Of Southeast Asia. In The Mizo Traditional Medicine Of India And Myanmar, The Rhizomes And Roots Are Used ...
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In Vitro Antimicrobial Activity And Phytochemical Analysis ...

In Vitro Antimicrobial Activity And Phytochemical Analysis Of Some Indian Medicinal Plants Jigna PAREKH, Sumitra V. CHANDA Phytochemical, Pharmacological And Microbiological Laboratory, Department Of Biosciences, Saurashtra University, Rajkot 360 005 - INDIA Received: 02.10.2006 Abstract: The Antibacterial Effect Of Some Selected Indian Medicinal Plants Was Evaluated On Bacterial Strains Like ...
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Phytochemical Analysis And In Vitro Antiviral Activities ...

Phytochemical Analysis And In Vitro Antiviral Activities Of The Essential Oils Of Seven Lebanon Species By Monica R. Loizzo*a), Antoine M. Saabb), Rosa Tundisa), Giancarlo A. Stattia), Francesco Menichinia), Ilaria Lamprontic), Roberto Gambarid), Jindrich Cinatle), And Hans Wilhelm Doerre) A) Department Of Pharmaceutical Sciences, Faculty Of Pharmacy And Health Sciences And Nutrition, Jan 17th, 2024

Phytochemical Analysis, In Vitro Antioxidant And ...

Phytochemical Analysis, In Vitro Antioxidant And Antimicrobial Activities Of Male Flower Of Juglans Regia L. Umar Muzaffer And V. I. Paul Department Of Zoology, Faculty Of Science, Annamalai University, Tamilnadu, India ABSTRACT The Male Flower Of Juglans Regia L., Were Investigated For Its In Vitro Anti- Oxidant Activity, Antimicrobial Activity, And Chemical Constituents. The Anti-oxidant ... May 2th, 2024

Phytochemical Analysis And In Vitro Antioxidant Activity ...

Phytochemical Analysis And In Vitro Antioxidant Activity Of Jojoba Oil Suhas Manoharan I BDS Student, Saveetha Dental College And Hospitals No.162 , PH Road, Chennai - 600077 Vishnupriya.V Associate Professor Department Of Biochemistry Saveetha Dental College And Hospitals No.162 , PH Road, Chennai - 600077 Gayathri.R Assistant Professor Department Of Biochemistry Saveetha Dental College ... Apr 7th, 2024

PHYTOCHEMICAL ANALYSIS AND IN VITRO INVESTIGATION OF ANTI ...

Phytochemical Analysis Of Powder And Extracts Were Evaluated By The Standard Methods. UV/ Visible Scanning, FTIR And Atomic Absorption Spectroscopy Were Also Performed For The Purposes Of Standardization. In Vitro Anti-inflammatory Investigation Was Done By Protein Denaturation Method And Xanthine Oxidase Inhibition Assay Was Performed To Confirm Anti-gout Effect. Phytochemical Analysis ... Mar 3th, 2024

Phytochemical Analysis And In-vitro Antibacterial Activity ...

Phytochemical Analysis And In-vitro Antibacterial Activity Of Swertia Chirata Whole Plant In Different Solvents Bhawana Kweera 1, Neetu Sharma 1, Vikas Jadon 2, Yogesh Negi ,Varsha Parcha2 1Dept.of Chemistry,Graphic Era University, Dehradun, Uttrakhand ,India 2 Dept. Of Biotechnology, SBSPGI Balawala, Dehradun, Uttrakhand ,India Received On:20-08-2011; Revised On: 15-09-2011; Accepted On:10-11 ... Feb 12th, 2024

Proximate Composition, Phytochemical Analysis, And In ...

Proximate Composition, Phytochemical Analysis, And In Vitro Antioxidant Potentials Of Extracts Of Annona Muricata (Soursop) Kingsley C. Agu 1 | Paulinus N. Okolie2 This Is An Open Access Article Under The Terms Of The Creative Commons Attribution License, Which Permits Use, Distribution And Reproduction In Any Medium, Feb 19th, 2024

Phytochemical Analysis, Cytotoxic And In Vitro Antioxidant ...

Results: Primary Phytochemical Analysis Confirmed The Presence Of Alkaloid, Carbohydrate, ... Investigate The Phytochemical Properties, In Vitro Cytotoxic Activity And In Vitro Antioxidant Activities Of The Bark Extracts Of E. Variegata . 2. MATERIALS AND METHODS 2.1 Collection, Identification And Processing Of Plant Sample The Bark Extracts Of Erythrina Variegata Was Collected From The ... May 1th, 2024

ORIGINAL ARTICLE Comparative Phytochemical Analysis And ...

Comparative Phytochemical Analysis And Antibacterial Efficacy Of In Vitro And In Vivo Extracts From East Indian Sandalwood Tree (Santalum Album L.) B.B. Misra1,2 And S. Dey1 1 Plant Biotechnology Laboratory, Department Of Biotechnology, Indian Institute Of Technology Kharagpur, Kharagpur, Midnapore (West), West Bengal India 2 Present Address: Center For Chemical Biology, Universiti Sains ... Mar 13th, 2024

In Vitro Antioxidant Activity And Phytochemical Analysis ...

In Vitro Antioxidant Activity And Phytochemical Analysis Of Ethanolic Extract Of Lentinus Connatus L. Sushila Devi 1, Mayukh Chakraborty 2, Chandrima Chakraborty 3, S. K. Borthakur 1 And N. Irabanta Singh 4* 1Botany Department, Gauhati University, Guwahati 2Department Of Biotechnology, St. Xavier's College, Kolkata 3Department Of Botany, University Of Calcutta, Kolkata 4Centre Of Advanced ... Apr 5th, 2024

Phytochemical Analysis, Antibacterial And Antioxidant ...

Antibacterial And In-vitro Antioxidant Activities Of Leaf Extract Of Ocimum Sanctum. In Present Work, Soxhlet Extraction And Maceration Extractions Were Applied To The Fresh Leaves Of The Ocimum Sanctum By Using Absolute Ethanol. Phytochemical Analysis For The Important Chemical Constituents From Ethanolic Extract Was Carried Out. Antimicrobial Activity Of Ocimum Sanctum Extract Was Carried ... May 16th, 2024

Research Article Phytochemical Analysis And In-vitro ...

The Results Of Phytochemical Analysis Were Showed The Presence Of Flavonoids, Steroids (phytosterols), Tannins And Terpenoids. The Antioxidant Activity Was Done By DPPH (2, 2-diphenyl-1-picryl-hydrazyl) Free Radical Scavenging Assay. The In-vitro Antioxidant Assays Showed The Ethyl Acetate Fraction Of The Methanolic Extract Of *Althaea Ludwigii* Possess Potent Antioxidant Activity When Compared ...
Mar 19th, 2024

Physico-chemical Composition, Phytochemical Analysis And ...

The Phytochemical Analysis Of *G. Sylvestre* Using Water Extract Indicates The Presence Of Phytochemicals Like Phenolics, Saponins And Flavonoids. Water Extract Of *Gymnema Sylvestre* Root Was Selected To Evaluate Antioxidant Potential Using Different In Vitro Antioxidant Assay Procedure. The Results Of Present Study Showed That The Root Of The Plant Contains Antioxidant Compounds. The Total ...
Jan 5th, 2024

Preliminary Phytochemical Analysis And In Vitro ...

Preliminary Phytochemical Analysis And In Vitro Antioxidant Potential Of Fruit Stalk Of *Capsicum Annuum* Var. *Glabriusculum* (Dunal) Heiser & Pickersgill Shivanand Bhat^{1,2*}, L. Rajanna³ ¹Department Of Botany, Government Arts And Science College, Karwar, Karnataka 581301, India ²Research And Development Section, Bharathiar University, Coimbatore, Tamil Nadu 641046, India Jan 1th, 2024

Comparative Phytochemical Analysis Of Wild And In Vitro ...

Comparative Phytochemical Analysis Of Wild And In Vitro-derived Greenhouse-grown Tubers, In Vitro Shoots And Callus-like Basal Tissues Of *Harpagophytum Procumbens* Was Done. Dried Samples Were Ground To Fine Powders And Their Total Iridoid (colorimetric Method), Phenolic [Folin- Ciocalteu (Folin C) Method] And Gallotannin (Rhodanine Assay) Contents As Well As Anti-inflammatory Activity ...
Mar 18th, 2024

Phytochemical Analysis And In Vitro Biological Activity Of ...

Phytochemical Analysis And In Vitro Biological Activity Of *Betonica Officinalis* And *Salvia Officinalis* Extracts Romanian Biotechnological Letters, Vol. 22, No. 4, 2017 12753 Before Derivatization, The Plate Was Heated At 105°C Temperature For 10 Minutes. The May 18th, 2024

STUDY OF THE PHYTOCHEMICAL ANALYSIS AND ANTIMICROBIAL ...

Phytochemical Analysis And Antimicrobial Activity Assay. Phytochemical Analysis The Preliminary Phytochemical Evaluation Of Leaves Was Carried On Extract Prepared By Successive Extraction Method In Soxhlet. The Previously Dried Powdered Leaves (50 Gm) Were Extracted In A Soxhlet Apparatus With Ethanol And Water Successively. The Resultant ... May 3th, 2024

Phytochemical Analysis And Antibacterial Activity Of ...

Preliminary Phytochemical Analysis Revealed The Presence Of Secondary Metabolites Like Tannins, Steroids, Cardiac Glycosides, Etc. Were Present In The Leaves. Table 1 Shows The Results Of The Phytochemicals Present In Annona Muricata Leaves. However, The Present Study Of In- Vitro Antimicrobial Feb 1th, 2024

Phytochemical Analysis, Anti-inflammatory And Analgesic ...

Pain And Inflammatory Stimuli Result In A Series Of Diverse Effects, Including Pain Transduction, Sensitization Of The Central Nervous System And Peripheral Nerve Endings. Paracetamol (acetaminophen), When Combined With NSAIDS (non-steroidal Anti-inflammatory Drugs), Provide An Additive Analgesic Effect In Mild To Moderate Acute Pain. Feb 14th, 2024

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