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Phytochemical And Antimicrobial Evaluation Of Phytochemical, antimicrobial and antioxidant evaluation of Gulgulupanchapala choornam AIP Conference Proceedings 2263, 030002 (2020); https://doi.org/10.1007/978-981-13-1000-2_10 ... in a particular ratio have better therapeutic effect and reduced toxicity than monoherbal drugs due to interaction of phytochemicals. Choornam is a type of Ayurveda medicine which is in the form of fine ... Phytochemical, antimicrobial and antioxidant evaluation of ... Phytochemical, Cytotoxic, and Antimicrobial Evaluation of the Fruits of Miswak Plant, *Salvadora persica* L. Mohammed Al Bratty , 1 Hafiz A. Makeen , 2 Hassan A. Alhazmi , 1 ,

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3 Sohier M. Syame , 4 , 5 Ashraf N. Abdalla , 6 , 7 Husham E. Homeida , 4 Shahnaz Sultana , 8 Waquar Ahsan , 1 and Asaad Khalid 3 , 6 Phytochemical, Cytotoxic, and Antimicrobial Evaluation of ... Phytochemical, Antimicrobial, and Toxicological Evaluation of Traditional Herbs Used to Treat Sore Throat. The in vitro antibacterial activities of 29 traditional medicinal plants used in respiratory ailments were assessed on multidrug resistant Gram-positive and Gram-negative bacteria isolated from the sore throat patients and two reference strains. Phytochemical, Antimicrobial, and Toxicological Evaluation ... (PDF) Phytochemical and Antimicrobial Evaluation of Leaf and Seed of Moringa olifera

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In recent times, the use of plants as a source of vital compounds to combat microbial infections has gained prominence. (PDF) Phytochemical and Antimicrobial Evaluation of Leaf ... Methodology: Qualitative phytochemical screening and disc-agar diffusion methods were used according to standard method to determine phytochemical profile and antimicrobial activity of the aqueous extracts against four bacterial strains and a fungus. Phytochemical and antimicrobial evaluation of selected ... Aim: This study was undertaken to examine the phytochemical constituents and antimicrobial

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activity of leaf-extracts of *Pterocarpus santalinoides*, a plant with wide application in Igede people's traditional medicine against microbial infections.

Methodology: Successive extraction of leaves of this plant at room temperature using petroleum ether, ethyl acetate, butanol, ethanol and water was...

Phytochemical and antimicrobial evaluation of leaf

... Phytochemical, toxicological and antimicrobial evaluation of

Lawsonia inermis extracts against clinical isolates of pathogenic

bacteria. Gull I(1), Sohail M, Aslam

MS, Amin Athar M. Author

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Quid-i-Azam Campus, University of

the Punjab, Lahore 54590, Pakistan.

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ical, toxicological and antimicrobial evaluation ... Phytochemical Evaluation, Antimicrobial Activity, and Determination of Bioactive Components from Leaves of *Aegle marmelos* Farina Mujeeb , 1 Preeti Bajpai , 1 and Neelam Pathak 1 1 Department of Biosciences, Integral University, Kursi Road, Lucknow 226026, India Phytochemical Evaluation, Antimicrobial Activity, and ... MBCs and MFCs were done to establish the nature of antimicrobial activity of these extracts. Results: Qualitative phytochemical screening of leaf-extracts of *P. santalinoides* revealed presence of alkaloids, flavonoids, terpenoids, saponins-glycosides and tannins (except ethanol extract that contained no tannins). Phytochemical and

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... The compounds that are responsible for therapeutic effects are usually the secondary metabolites. The extracts were subjected to systematic phytochemical screening for the presence of chemical constituents such as carbohydrates by Benedict's test, proteins by Biuret test, alkaloids by Wagner' reagent test, flavonoids by ferric chloride test, saponins by foam test, steroids by Leibermann

... Antimicrobial Activity and

Phytochemical Constituents of

... The phytochemical screening of extracted glycyrrhizin was conducted which indicated the presence of saponins, flavonoids, steroids and absence of carbohydrate sugars, alkaloids,

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tannins and proteins in G-1. The glycyrrhizin extracted using different solvents has shown effective antibacterial action on all six microorganism. Evaluation of

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dissertation Éva Brigitta Patay

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Program leader: dr. József Deli

doctor of HAS, full professor Head

of the Doctoral School: dr. Erika

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OF Ethnomedicinal plants are being

used as a source of medicine from

ancient time but they lack the proof

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of modern scientific evidence for their effectiveness. This study focuses on the evaluation of... (PDF) Evaluation of Phytochemical, Antimicrobial ... Also, the antimicrobial activity of phenolic compound, there is the need for thorough biochemical evaluation of kola nut with the view to obtaining the potential which could be vital in providing dental care. The aim of the study is to evaluate the phytochemical content of kola nut and its antibacterial activity against odontopathogens. 2. Studies on Phytochemical Evaluation and Antibacterial ... evaluation of phytochemical, antioxidant and antimicrobial effect of magnifera indica, leaf extracts on oral dental pathogens Deepa Garg * and Nikhil Mohanan School of Biotechnology

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and Bioinformatics, D. Y. Patil

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Navi Mumbai, Maharashtra -

400614, India. EVALUATION OF

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AND ... Both ethyl acetate extract

and alkaline ethyl acetate extract

were tested for phytochemical

content by qualitative analysis and

evaluated for their biological

activities such as antimicrobial (by

agar well diffusion assay and

minimum inhibitory concentration

determination) and cytotoxic

activities (by MTT assay in cell

culture). Phytochemical,

antimicrobial and cytotoxic

evaluation of ... The present study

was intended to evaluate

phytochemicals as well as

antimicrobial (bacterial and fungal)

activities of leaf extracts of Brucea

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