

Isolation of active ingredients from medicinal plants and characterization can be traced to the beginning of 19th century. Large number of drugs from medicinal plants were discovered and introduced in modern pharmacopoeias during 1850-1950. In the present study, Leaves of 7 species of different medicinal plants named *Hygrophila auriculata* (Talmakhana) *Abrus precatorius* (Kaincha), *Morinda olifera* (Sohanjna), *Withania somnifera* (Ashwaganda), *Carthagen tiglium* (Jamal ghoti), *Solanum nigrum* (Peelo) and *Psoralea corylifolia* (Babachi) were put on extraction using extraction buffer. Protein contents of all extracts were determined using bovine serum albumin (BSA) as standard Biuret method. All extracts were purified by ammonium sulphate precipitation and gel filtration chromatography using sephadex G-200 gel. Antibacterial activity of all these extracts before and after ammonium sulphate precipitation and gel filtration fraction having maximum protein contents was assayed.

A Very Dark Night, Leah and Candace Leap Into Spring, Maine Crime in Perspective 2007, Introductory Modern Geometry of Point, Ray, and Circle, The Case of the Summer Camp Caper (The New Adventures of Mary-Kate & Ashley, No. 11), Ethics for Kids based on Thirukkural, The Luckiest Penny,

**Antibacterial activity of some medicinal plants against selected** The structure and antimicrobial properties of phytochemicals are also addressed. The use of plant extracts, as well as other alternative forms of medical . since it has shown activity against a wide range of gram-positive bacteria as well as **Antimicrobial activity of some plant extracts against bacterial strains** Evaluation of Antibacterial Activity of Some Traditionally Used Medicinal Plants against Human Pathogenic Bacteria. Bishnu P. Marasini,1,2 **none** Antibacterial activity of traditional medicinal plants used by We chose to test these plants against four bacterial species that vary with respect **Antibacterial activity of extracts from five medicinal plants and their** It was a study to investigate the Antibacterial Activity of Some Medicinal Plants Used against UTI Causing Pathogens. Bacteria were isolate from the UTI infected **Antibacterial activities of ethanol extracts of Philippine medicinal** The aim of this study was to screen the in vitro antibacterial activity of 28 plant extracts and oils against some Gram-negative bacteria, including: *E. coli* O157:H7, **In vitro antibacterial activity of selected medicinal plants traditionally** The millenarian use of these plants in folk medicine suggests that they represent an economic and safe alternative for treatment of Urinary Tract Infections. Antibacterial activity of plant extracts against *Klebsiella pneumoniae*. Antibacterial activity of plant extracts against *Pseudomonas aeruginosa*. **Antibacterial activity of traditional medicinal plants used by** To evaluate the antibacterial activity of eight plants against methicillin-resistant Medicinal plants Antibacterial activity Minimum inhibitory **The antibacterial activity of selected plants towards resistant bacteria** 272–274 DOI: 10.1556/EuJMI.3.2013.4.6 **ANTIBACTERIAL ACTIVITY OF SOME MEDICINAL PLANTS AGAINST SELECTED HUMAN PATHOGENIC BACTERIA** **Antibacterial activity of some medicinal plants against - NCBI - NIH** **In Vitro Antibacterial Activity of Several Plant Extracts and Oils** The antimicrobial potential of seventy-seven extracts from twenty-four plants was screened against eight bacteria and four pathogenic fungi, **Antibacterial activity of plant extracts and phytochemicals on** Studies on antibacterial activity of some medicinal plant against The bacteria organisms were isolated from drinking water ( *Bacillus*, *Borchothrix*, *Clavibacter*. **Evaluation of Antibacterial Activity of Some Traditionally - NCBI - NIH** (an ethnomedicinal plant) was evaluated for potential antimicrobial activity against medically important bacterial and fungal strains. The antimicrobial activity was **Antibacterial activities of selected edible plants extracts against** Keywords. Antibacterial Multi-drug resistant bacteria Dietary plants . The antibacterial

activity of the plant extracts are depicted in Table 3. **Antibacterial Activity of some Medicinal Mangroves against Antibiotic** Antimicrobial activity of selected medicinal plants against some selected human pathogenic bacteria. Selvamohan T.\* and V. Ramadas\* S. Shibila Selva Kishore **Antibacterial activities of selected medicinal plants in traditional** Most of the plant extracts showed promising antibacterial activity against both bacterial species. However, higher antibacterial activity was observed for **Antimicrobial Activity of Some Indian Medicinal Plants - NCBI - NIH** This study aimed to determine the in vitro antibacterial activity of the medicinal plants traditionally used in Vietnam against the bacterial strains **Phytochemical Screening and Antimicrobial Activity of Some Antimicrobial activity of selected medicinal plants against - iMedpub** Evaluation of Antibacterial Activity of Some Traditionally Used Medicinal Plants against Human Pathogenic Bacteria. Bishnu P. Marasini, 1, 2 **In vitro antimicrobial activity of ten medicinal plants against clinical** In recent years, antimicrobial properties of medicinal plants are being increasingly . Philippine medicinal plants assayed against different MDR bacteria. Objective. To evaluate the activity of selected Ethiopian medicinal plants traditionally used for wound treatment against wound-causing bacteria. **Plant Products as Antimicrobial Agents - NCBI - NIH** The susceptibility of bacteria strains against the two extracts was . All the plant extracts tested showed antibacterial activity however, the **Evaluation of Antibacterial Activity of Some Traditionally - Hindawi** J Med Assoc Thai. 2011 Dec94 Suppl 7:S166-71. Antibacterial activity of extracts from five medicinal plants and their formula against bacteria that cause chronic **Antibacterial activity of some Medicinal Plants used against UTI** In vitro antimicrobial activity of ten medicinal plants against clinical *P. aeruginosa* was observed highest susceptible bacteria (46.6%) on the **Antimicrobial Activity of Medicinal Plants against Human Pathogenic** Official Full-Text Publication: Antibacterial activity of some medicinal plants against selected human pathogenic bacteria on ResearchGate, the **antibacterial activity of some medicinal plants against selected** Citation: Pandey R, Sambasivarao Y, Gurumurthy (2013) Antibacterial Activity of Medicinal Plants against Pathogens from Extracts of *Achyranthes Aspera*. **Studies on antibacterial activity of some medicinal plant against** The methanol extract of 12 medicinal plants were evaluated for its antibacterial activity against Gram-positive (5 strains) and Gram-negative bacteria (10 strains) **Antibacterial Activity of Medicinal Plants against Pathogens from** *reticulata* leaf extracts against human bacterial pathogens viz., *Klebsiella pneumoniae* medicinal plants are potentially good sources of antibacterial against. **Antibacterial activity and phytochemical screening of some** Association of antibiotics and plant extracts showed synergistic antibacterial activity against antibiotic-resistant bacteria. The results obtained with *Pseudomonas* **Antibacterial and antifungal activities from leaf extracts of Cassia** The activity of plant extracts and selected antibiotics was evaluated against five bacterial pathogens including *Staphylococcus aureus*, *Bacillus subtilis*, *Proteus vulgaris*, *Pseudomonas aeruginosa*, and *Escherichia coli* using agar well diffusion method. **Antibacterial activity of medicinal plant extracts against - NCBI**

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