

Phytochemical And Biological Activities Of Tacca Chantrieri

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Phytochemical And Biological Activities Of

Phytochemical components and biological activities of *Artemisia argyi* 1. Introduction. Medicinal plants are nature's gift to human beings to help them battle against various ailments since... 2. Nutrients. *A. argyi*, particularly its aerial part, is widely consumed as a traditional food and a popular ...

Phytochemical components and biological activities of ...

Even though these berries fall under the same genus, the phytochemicals content and biological activities exerted by the closely related species are different. Phenolics profile and concentration were affected by genetic (genus, species, and cultivar/genotype) and environmental (plant maturity, plant age, growing season, and field location) factors [9 - 12].

Phytochemical Composition and Biological Activities of ...

Phytochemical and Biological Activities of Four Wild Medicinal Plants 1. Introduction. The wild plants play significant role in the suppression of dietary and pathogen related ailments of... 2. Materials and Methods. All the chemical studies including phytochemical screening, antimicrobial ...

Phytochemical and Biological Activities of Four Wild ...

Phytochemical and Biological Activities of Four Wild Medicinal Plants. Anwar Ali Shad, 1 Shabir Ahmad, 2 Riaz Ullah, 3 Naser M. AbdEl-Salam, 4 H. Fouad, 4,5 Najeeb Ur Rehman, 6 Hidayat Hussain, 6 and Wajid Saeed 1. 1 Agricultural Chemistry Department, The University of Agriculture, Peshawar, ...

Phytochemical and Biological Activities of Four Wild ...

(Simaroubaceae), both phytochemical and biological investigations, are compiled. *Brucea javanica* is an evergreen shrub distributed widely in Southeast Asia and northern Australia. In China, the seeds of *Brucea javanica* have been used as traditional herbal medicine due to its multifaceted activities.

Phytochemical and Biological Activities of an Anticancer ...

Phytochemical Profile and Biological Activities of Tendrils and Leaves Extracts from a Variety of *Vitis vinifera* L. by Mirela L. Moldovan 1, Rahela Carpa 2, Ionel Fizeşan 3, Laurian Vlase 4, Cătălina Bogdan 1, Sonia M. Iurian 4, Daniela Benedec 5,* and Anca Pop 3

Phytochemical Profile and Biological Activities of ...

Database of Biologically Active Phytochemicals and Their Activities presents an alphabetical tabulation of some 3,000 biologically active phytochemicals (elements and compounds) from higher plants. The data includes at least one and in some cases as many as 25 biological activities for each phytochemical. The database also provides data on effective dose, inhibitory concentrations, and lethal ...

Database of Biologically Active Phytochemicals & Their ...

The present study aimed to determine the content and the composition of the essential oil of in vitro-cultured *Micromeria croatica* (Pers.) Schott and to evaluate the in vitro antimicrobial activity of its methanolic extract, in order to compare its phytochemical profile and biological activity with wild-growing plants. Shoots regenerated on MS ...

Phytochemical composition and biological activities of ...

Phytochemical screening and biological activities of pakoba (*Syzygium luzonense*) stem bark ethanol extract. *Biodiversitas* 21: 2377-2382. Pakoba (*Syzygium luzonense* (Merr.) Merr) as an endemic and ethnomedical plant of North Sulawesi was investigated for its phytochemical constituents and biological activities.

Phytochemical screening and biological activities of ...

Phytochemical analysis of roots extracts from *Hertia cheirifolia* L. ... Basing on the importance of the tested biological activities, chromatographic identification was performed only on the most active extract. The ethyl acetate extract, which was distinguished by the highest antioxidant and antibacterial activities, was selected for the ...

Phytochemical analysis and biological activities of Hertia ...

The phytochemicals tested would reveal some medicinal and biological activities of the studied natural substances. Steroids and triterpenoids displayed analgesic and anti-inflammatory properties [27, 28].

Characteristics, Phytochemical Analysis and Biological ...

A high correlation between phenolic content and antioxidant activity was found in these extracts. CONCLUSIONS: High phytochemical contents and biological activities of these raspberry leaves, including antioxidant, antidiabetic, antibacterial, and anti-inflammatory effect were shown, which indicated their consumption would be beneficial to health.

Phytochemical composition and potential biological ...

(2017). Nutritional value, phytochemical composition, and biological activities of edible *Curcuma* species: A review. *International Journal of Food Properties*: Vol. 20 ...

Nutritional value, phytochemical composition, and ...

Phytochemical composition of ethyl acetate fraction and total phenolic content, in vitro antioxidant, anti-inflammatory, antimicrobial activities of petroleum ether, chloroform, ethyl acetate and n-butanol fractions of the ethanol extract obtained from the subaerial parts of *Scorzonera pygmaea* Sibth. & Sm. (Asteraceae) were investigated.

Two new phenolic compounds and some biological activities ...

CONCLUSION: The different phytochemicals present in the leaf extracts of *A. praecox* are of significant biological activities; their presence may justify the diverse uses of *A. praecox* in South African traditional medicine. It was discovered from this study that, all the solvent extracts of

Agapanthus praecox were not toxic (LC 50 >1 mg/mL) in brine shrimp toxicity bioassay.

PHYTOCHEMICAL ANALYSIS AND TOXICITY EVALUATION OF ACETONE ...

Phytochemical components and biological activities of ... Longan pulp has abundant nutritional phytochemicals such as protein, carbohydrate, vitamin C, polysaccharides, polyphenols, which shows multiple biological activities including

[Book] Phytochemical And Biological

Phytochemicals and Biological Activities of Gentiana Species. Jun-Li Yang, Lei-Lei Liu, and Yan-Ping Shi. Natural Product Communications 2010 5: 4. Download Citation. If you have the appropriate software installed, you can download article citation data to the citation manager of your choice. Simply select your manager software from the list ...

Phytochemicals and Biological Activities of Gentiana ...

Their biological effects are further influenced by the interaction of phytochemicals and their bioavailability in the gastrointestinal tract of animals. PFA effects on animal health and production are also complex due to various EO antibiotic, antioxidant, anti-quorum sensing, anti-inflammatory, and digestive fluids stimulating activities.

Molecules | Topical Collection : Phytochemicals ...

Phytochemical study was piloted to detect the bioactive compounds, which are responsible for biological activities.

Phytochemical and biological research of Salvia medicinal ...

Pyracantha species phytochemical composition reveal the presence of interesting bioactive molecules, such as pyracrenic acid and fortuneanosides. The currently reported biological activities to these plants derive from in vitro and in vivo studies, so that clinical trials are needed to confirm these preclinical results.

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