

phytochemical and biological activities of tacca chantrieri

Wed, 12 Jan 2011 23:54:00 GMT phytochemical and biological activities of pdf - Phytochemical and Biological Activities of *Chenopodium album* *Agrawal Mona Y., Agrawal Yogesh P., ... cological activities reported are included in this review for exploring the immense medicinal potential of this ... Phytochemical screening of various extracts of *Chenopodium album* (P-petroleum ether), Thu, 08 Nov 2018 09:32:00 GMT Phytochemical and Biological Activities of *Chenopodium album* - All the chemical studies including phytochemical screening, antimicrobial activity, antioxidant activity, and polyphenolic content of medicinal plants were conducted at Agricultural Chemistry Department, University of Agriculture, Peshawar, and Pharmacy Department, Peshawar University. Sun, 04 Nov 2018 01:45:00 GMT Phytochemical and Biological Activities of Four Wild ... - In the present study the phytochemical composition and biological activities of the aerial part extracts of *Asteriscus graveolens* against pathogenic bacteria and leishmania parasite were evaluated. Phytochemical analysis revealed the presence of polyphenols, flavonoids and tannins. Sun, 27 May 2012 23:54:00 GMT Phytochemical composition and biological activities of

... - In this review, the literature data on recent advances of the medicinal plant *Brucea javanica* (L.) Merr. (Simaroubaceae), both phytochemical and biological investigations, are compiled. Sat, 31 Dec 2016 18:45:00 GMT Phytochemical and Biological Activities of an Anticancer ... - Phytochemicals and biological activities of *Fagonia indica* Article (PDF Available) in International Research Journal of Pharmacy 3(6):56-59 Â· June 2012 with 572 Reads Export this citation Sun, 16 Sep 2018 13:05:00 GMT (PDF) Phytochemicals and biological activities of *Fagonia* ... - 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 â€“ 12]. Sat, 10 Nov 2018 09:08:00 GMT Phytochemical Composition and Biological Activities of ... - Previous phytochemical studies on this species revealed the presence of furanocoumarins [5-7] , ARTICLE INFO ABSTRACT Objective: To investigate the phytochemical composition,

the antioxidant and antibacterial activities of *Bituminaria bituminosa* L. (Fabaceae) (*B. bituminosa*). Fri, 09 Nov 2018 03:26:00 GMT Phytochemical and biological activities of *Bituminaria* ... - because possess powerful antioxidant activity. In the present study, some medicinal plants of Gujarat region (*Aerva lanata*, *Terminalia bellirica*, *Terminalia chebula*, *Terminalia catappa*, *Zea mays*, *Tribulus terrestris* and *Boerhaavia diffusa*) were selected for qualitative phytochemical screening and their reported biological activities. E-ISSN: P-ISSN: Phytochemical screening and reported ... - Confirmed biological activities, including wound healing, anti-inflammatory, antioxidant, and antimicrobial activities, were related to the presence of compounds from tannin class, mostly proanthocyanidins. Molecules | Topical Collection : Phytochemicals ... -

[sitemap indexPopularRandom](#)

[Home](#)