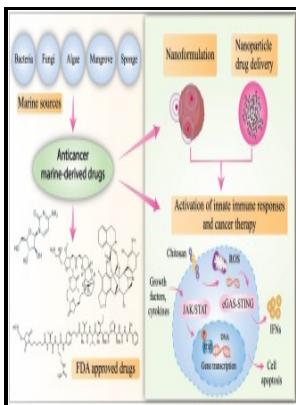


Isolation and characterisation of the anti-tumour activity of some Chinese plants used in cancer treatment.

University of Manchester - Betulin and betulinic acid: triterpenoids derivatives with a powerful biological potential



Description: -

- Isolation and characterisation of the anti-tumour activity of some Chinese plants used in cancer treatment.
- Isolation and characterisation of the anti-tumour activity of some Chinese plants used in cancer treatment.

Notes: Thesis (Ph.D.), - University of Manchester, Faculty of Medicine.

This edition was published in 1995



Filesize: 21.92 MB

Tags: #Screening #of #neuraminidase #inhibitory #activities #of #some #medicinal #plants #traditionally #used #in #Lingnan #Chinese #medicines

Purification and characterization of an antitumor polysaccharide from Portulaca oleracea L.

Activity guided isolation of Cytotoxic compounds from Indian medicinal plants using BSL bioassay, Journal of Current Pharmaceutical Research, 1, 2010, 16-18. However, these therapies have numerous limitations and drawbacks.

Bioguided Fraction and Isolation of the Antitumor Components from Phyllanthus niruri L.

Today, despite considerable efforts, cancer still remains an aggressive killer worldwide.

Separation methods of quinonoid constituents of plants used in Oriental traditional medicines

In leprosy, the seed oil is recommended orally, with beatlenut leaf. Therapeutic activity of 9-chloro-2-methylellipticinium acetate in an orthotopic model of human brain cancer.

Purification and characterization of an antitumor polysaccharide from Portulaca oleracea L.

MICs were determined as the lowest concentration with inhibitory effect i. The SOD activity in the control group was 8. Due to their ubiquity and variety in structure and features, they possess a range of physiological and commercial applications Aldred.

Traditional Chinese Medicine Research Papers

Knowledge of the formula of these iridals also makes it possible to use chemical synthesis processes to obtain them. In low-molecular weight polysaccharide, the unique bond linking method of polysaccharide and their three-dimensional structure conformation based on intramolecular

hydrogen bond of polysaccharide will be destructed. The smaller sub-network contains three plants *Corydalis incisa*, *Amaryllis belladonna*, and *Thalictrum minus* L and two approved drugs approved¹⁴⁴: homoharringtonine and approved¹⁴⁹: bosutinib.

Betulin and betulinic acid: triterpenoids derivatives with a powerful biological potential

Paclitaxel, originally isolated from the bark of *Taxus brevifolia*, has also been found in *Taxus chinensis*.

Endangered Medicinal Plant *Psoralea corylifolia*: Traditional, Phytochemical, Therapeutic Properties and Micropropagation

WHO policy perspectives on medicines, WHO, Geneva, pp.

Related Books

- [Oegugin ūl wihan Han'gug kyo'yuk ūi pangbōp kwa silche](#)
- [Primitivism and the idea of progress in English popular literature of the eighteenth century.](#)
- [Canada and the United States - some aspects of their historical relations.](#)
- [House plant clinic](#)
- [Contact, 1952-1954 - being an index to the contents of Contact](#)