

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

University of Manchester - A new dawn for the use of traditional Chinese medicine in cancer therapy



Description: -

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

Structural Characterization, Antioxidant Activity, and Biomedical Application of Astragalus Polysaccharide Degradation Products.

ACEA is based on the results of anti-cancer activity prediction and uses a hypergeometric distribution to perform enrichment analysis. Detergent sclerosants at sub-lytic concentrations induce endothelial cell apoptosis through a caspase dependent pathway. Equal amounts of protein were separated by SDS-PAGE and transferred to PVDF membrane Bio-Rad Laboratory, USA.

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It was soon discovered that this specific activity is resulted by the ability of BA to trigger mitochondrial pathway of apoptosis Fulda.

Several aspects of Zingiber zerumbet: a review

Applied against lung cancer cell lines, BE showed IC 50 values of 1. Fruit rind ND Litchi chinensis Sonn.

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Anti inflammatory property of ethanol and water extracts of Zingiber zerumbet. After these various injections, a viability check was carried out systematically 3, 24 and 48 hours later. Phytomedicine 21, 1264—1272, doi: 10.

In silico identification of anti

It generated a network which contains 57 plants and 67 anti-cancer drugs. The total RNA was reverse transcribed into cDNA using the TransScript First-Strand cDNA Synthesis SuperMix TransGen Biotech, Beijing, China. Absence of genotoxic and mutagenic effects of Zingiber

zerumbet L.

Isolation and purification of glycoglycerolipids to induce apoptosis in breast cancer cells

All authors read and approved the final manuscript. Hematoxylin-eosin HE kit was purchased from Shanghai Beyotime Biotech Co. Anticataract and antioxidant activities of *Achyranthes aspera* Linn.

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