Phytochemical Analysis of Some Medicinal Plants

Medicinal plants of the genus Betula—Traditional uses and Recommended Medicinal Plants as Source of Natural Products

Phytochemical analysis and evaluation of leaf and root

Qualitative and Quantitative Phytochemical analysis of Plants - MDPIMedicinal plants of the genus Betula—Traditional uses and Recommended Medicinal Plants as Source of Natural Products

Phytochemicals are chemical compounds produced by plants, generally to help them resist fungi, bacteria and plant virus infections, and also consumption by insects and other animals. The name comes from Greek ????? (phyton) 'plant'. Some phytochemicals have been used as poisons and others as traditional medicine. As a term, phytochemicals is generally used to describe plant ...

Phytochemical - Wikipedia

Phytochemical analysis and evaluation of leaf and root The aim of this study was to evaluate the antioxidant activity, screening the phytogenic chemical compounds, and to assess the alkaloids present in the<i> E. intermedia</i> to prove its uses in Pakistani folk medicines for the treatment of asthma and bronchitis. Antioxidant activity was analyzed by using 2,2-diphenyl-1-picryl-hydrazyl-hydrate assay. Standard methods were used ...

Phytochemistry - Wikipedia

Preliminary Phytochemical Screening, Quantitative Analysis The plant Asparagus racemosus is used traditionally in Kenya for a variety of medicinal purposes including in the management of pain, asthma, and premature labour. Phytochemical screening and evaluation of some medicinal plants for their in vitro activities on Trypanosoma evansi. Adeiza, A. A., Malikai, V. A. and Hassan, F. B.