


Bennet SSR, Gupta PC, Rao RV. Venerated plants, ICFRE, Dehradun. 1992; 147-149.


Editorial Board of China Herbal, State Administration of Traditional Chinese Medicine, China, China Herbal. Shanghai Science and Technology Press, Shanghai, China, 1999; 4: 335.


Gamet-Payrastre L, Manenti S, Gratacap MP, Tulliez J, Chap H, Payrastre B.
Flavonoids and the inhibition of PKC and PI 3-kinase. Gen Pharmacol. 1999; 32:
279-286.

Ghobrial IM, Witzig TE, Adjei AA. Targeting apoptosis pathways in cancer therapy.

Gokhale M, Bansal YK. Avowal of importance of endangered tree Oroxylum indicum
(Linn.) Vent. IJNPR. 2006; 5: 112-114.

actinomycete isolated from surface-sterilized Oroxylum indicum root. Int. J. Syst.

Hahn WC, Meyerson M. Telomerase activation, cellular immortalization and cancer,

Hahn WC, Stewart SA, Brooks MW, York SG, Eaton E, Kurachi A, Beijersbergen RL,
Knoll JH, Meyerson M, Weinberg RA. Inhibition of telomerase limits the growth


Hao H, Nancai Y, Lei F, Xiong W, Wen S, Guofu H, Yanxia W, Hanju H, Qian L,
Hong X. siRNA directed against c-Myc inhibits proliferation and downregulates
human telomerase reverse transcriptase in human colon cancer Colo 320 cells. J.

Hari BT, Manjulatha K, Suresh Kumar G, Hymavathi A, Tiwari AK, Purohit M J, Rao
M, Babu KS. Gastroprotective flavonoid constituents from Oroxylum indicum


http://medical-dictionary.thefreedictionary.com/infection


Islam MK, Eti IZ, Chowdhury JA. Phytochemical and antimicrobial analysis on the extract of *Oroxylum indicum* Linn. stem-bark. IJPT. 2010; 9: 25-28


Li HN, Nie FF, Liu W, Dai QS, Lu N, Qi Q, Li ZY, You QD, Guo QL. Apoptosis induction of oroxylin A in human cervical cancer HeLa cell line in vitro and in vivo. Toxicology. 2009; 257:80-85.


Ly JD, Grubb DR, Lawen A. The mitochondrial membrane potential ($\Delta \psi_m$) in apoptosis; an update. Apoptosis. 2003; 8: 115–128.


Singleton VL, Rossi JA. Colorometry of total phenolics with phosphomolybdic-

Siriwatananetanon N, Fiebich BL, Efferth T, Prieto JM, Heinrich M. Traditionally used
Thai medicinal plants: Invitro anti inflammatory, anticancer and antioxidant
activities. J Ethnopharmacol. 2010; 130: 196-207.


Subramaniam SS, Nair AG. Flavonoids of the stem bark of Oroxylum indicum. Curr

Sultana B, Anwar F, Przybylski R. Antioxidant activity of phenolic components present
in barks of barks of Azadirachta indica, Terminalia arjuna, Acacia nilotica, and

51: 1039-1045.

Takakura M, Kyo S, Kanaya T, Tanaka M, Inoue M. Expression of human telomerase
subunits and correlation with telomerase activity in cervical cancer, Cancer Res.

Takano I, Yasuda I, Nishijima M, Hitotsuyanagi Y, Takeya K, Itokawa H.
Drupangtonine, a novel antileukemic alkaloid from Cephalotaxus harringtonia

Takano I, Yasuda I, Nishijima M, Yanagi, Y, Takeya K, Itokawa H. Ester-type
Cephalotaxus alkaloids from Cephalotaxus harringtonia var. Drupacea,


