


22. Aswal BS, Bhakuni DS, Goel AK, Kar, K Mehrotra BN. Screening of Indian plants for biological activity (Part XI).


30. WHO, Regional Healthy Report. South East Asia Region Viral Hepatitis. Regional Office for South-East Asia, New Delhi, 1997:45-7.


57. Kuma SR, Mishra SH. Isolation and assessment of hepatoprotective activity of fumaric acid obtained for the first time from Sida cordifolia Linn. Indian Drugs 1997; 34:702-6.


71. Chrungo VJ, Reen RK, Singh K, Singh J. Effects of silymarin on UDP-
glucuronic acid and glucuronidation activity in the rat isolated hepatocytes
and liver in relation to D-galacto-seamine toxicity. Indian J Exp Biol
1997; 35:256-63.

72. Chrungo VJ, Singh K, Singh J. Silymarin mediated modulation of toxicity
induced by carbon tetrachloride, paracetamol and D-galactoseamine in

73. Cruz LJ, Concepcion GP, Mendigo MAS, Guevara BQ, editors.
Proceedings of the 7th Asian symposium on medicinal plants, spices and

74. Shukla B, Visen PKS, Patnaik GK, Tripathi sC, Srimal Rc, Dayal R,
Dobhal PC. Hepatoprotective activity in the rat of ursolic acid isolated

75. Saraswat B, Visen PKS, Dayal R, Agarwal DP, Patnaik Gk. Protective
action f ursolic acid against chemical-induced hepatotoxicity in rats.

76. Chaudhury SK, Influence of Andrographis paniculata (Kalmegh) on bile
flow and hexobarbitone sleeping time in experimental animals. Indian J

effects of inhibitors of prophyl-4-hydroxy-lase in CCl4 induced fibrosis of
the liverin rats. JH Hepatol 1991; 13 suppl3: S26-S34.

78. Chrungo VJ, Singh K, Singh K, Singh J. Differential biochemical response
of freshly isolated rat hepatocytes to paracetamol, CCl4 and D-


161 Henry R.J., Chiamari N., Golub O.J, and Berkman S, 1960, American Journal of Clinical Pathology, 34, pg.381


165 Young, D.S., Pestaner, L.E. and Gibberman, V., 1975, Clin. Chem. 21, Pg.5.


167 Pulok K. Mukherjee, 2002 Quality Control of Herbal Drugs, 1stedition,Pg 3-6.

168 Pliny the Elder, Historia Naturalis 77 A.D.


Feher I, Deak G, Muzes G. Liver-protective action of silymarin therapy in chronic alcoholic liver diseases. Orv Hetil 1989; 130:2723-2727. [Article in Hungarian]


Baer-Dubowska W, Szaefer H, Krajka-Kuzniak V. Inhibition of murine hepatic cytochrome P450 activities by natural and synthetic phenolic compounds. Xenobiotica 1998; 28:735-743.


219  Weinges K, Kloss P, Henkels WD. Natural products from medicinal plants. XVII. Picroside-II, a new 6-vanilloyl-catapol from Picrorhiza


243 Pandey BL, Das PK. Immunopharmacological studies on Picrorhiza kurroa Royle-Ex-Benth. Part V: Anti-inflammatory action: relation with cell


277 Pulok K. Mukherjee, 2002 Quality Control of Herbal Drugs, 1stedition, Pg 3-6.

278 Young, D.S., Pestaner, L.E. and Gibberman, V., 1975, Clin. Chem. 21, Pg.5. Drug: Plants as Natural Drug respository Agrobios, April, 2007 vol.5 no.11.


280 Herbal Products: Quality, Safety and Efficacy Pharma and Food Ingredients, March 2007 (11) 32.


285 http://rmweb.com/article Detail.jsp?id=109962 (02/05/07).

286 http://www.reference guide for ANTI-OXIDANTS.htm (02/05/07).


289 www.friedi.com/herbs/phytochem/flavo.gif.html (23/5/07)


Prakash A, Antioxidant Activity, Analytical Progress, Medallion Laboratories, 2001 Summer, 19(2), 1-5.


305 Becker GJ, Perkovic V, Hewitson TD. Pharmacological intervention in

306 Yu L, Noble NA, Border WA. Therapeutic strategies to halt renal fibrosis.

307 Foster S, Yue CX. Herbal Emissaries: Bringing Chinese Herbs to the

308 Zhang ZZ, Liang XM, Zhang Q, Lu PZ. Characterization and recognition
key components in Astragalus membranaceus (Chinese). Yao Xue Xue

309 Shi JF, Zhu HW, Zhang C, Bian F, Shan JP, Lu W1. Therapeutic effect of
Astragalus on patients with chronic glomerulonephritis. Acta University

310 Chen QY. The effect of Radix astragali in treating patients with

311 Bao XH, Zhou ZL, Li L, Wu P. Observation of Astragalus injection
combined with the angiotensin converting enzyme inhibitor (ACEI) on
patients with nephrogenous albuminuria. Shi Yong Yi Yao Za Zhi 2003;

312 Deng Y, Yu L, Weng ZY, Huang YH, Zhang YX, Zhuo MY. Effect of
Astragalus injection on urinary protein excretion and plasma protein in
children with nephritic syndrome. Zhongguo Zhong Xi Yi Jie He Shen


