BIBLIOGRAPHY


Connolly ML. Shape complementarity at the hemoglobin alpha 1 beta 1 subunit interface. Biopolymers. 1986 Jul; 25 (7): 1229-47


Cooper, C.S., Grover, P.L (Eds). Berlin, Springer Verlag, pp 159-165.


Goto, S., Kogure, K., Abe, K., et al.: Efficient radical trapping at the surface and incide the phospholipids membrane is responsible for highly potent antioxidative


Hemani T, and Parithar MS, (1998); Reactive oxygen species and oxidative DNA damage, Indian J Physical Pharmacel. 42(4) , 440-452.


Houck JC and Jacob RA, Non steroidal anti inflammatory drugs, edited by Garattini S and Dukes M N G, Medical foundation. 1969; 94.


Sethuraman, M.G. and Sulochana, N. (1986) w. g. 55, 3i3.


Sharma, P.V. (1978), Shodhlala Nighanut, Oriental Institute, Baroda, Gujarat, pp. 77.


te Velde AA, Huijbens RJF, de Vries JE, et al. Interleukin-4 (IL-4) inhibits secretion of IL-1b, tumor necrosis factor a, and human IL-6 by human monocytes. Blood 1990; 76:


Thirugnanam S. Mooligai Maruthuvam. (Tamil) Trichy: Selvi Publishers; 2003; pp. 33, 117, 131,139,147


Toi M, Harris AL, Bicknell R. Interleukin-4 is a potent mitogen for capillary endothelium. Biochem Biophys Res Commun 1991; 174:1287–1293


Urbano, G; López-Jurado, M; Aranda, P; Vidal-Valverde, C; Tenorio, E; Porres, J (September 2000). "The role of phytic acid in legumes: antinutrient or beneficial function?". Journal of physiology and biochemistry 56 (3): 283–94.


