References
8. REFERENCES


Anwar F, Bhanger MI. Analytical characterization of Moringa oleifera seed oil grown in temperate regions of Pakistan. J Agricultural Food Chemistry. 2003; 51(22): 6558-6563


References


References


Dahanukar SA; Karandikar SM, Desai M. Efficacy of Piper longum in childhood asthma. Ind Drugs. 1984; 384-388.


Drazen JM. Pharmacology of leukotriene receptor antagonists and 5-lipoxygenase inhibitors in the management of asthma. Pharmacother. 1997; 17: 22s-30s.


Fireman P. Understanding asthma pathophysiology. Allergy Asthma Proc. 2003; 24(2) 79-83.


References


Halonen M, Stern DA, Lohman C, Wright AL, Brown MA, Martinez FD. Two subphenotypes of childhood asthma that differ in maternal and paternal influences on asthma risk. Am J Respir Crit Care Med 1999; 160: 564-570.


Haranath PSRK, Shyamalakumari S. Experimental study on the mode of action of *Tylophora asthmatica* in bronchial asthma. Ind J Med Res.1975; 63: 661-670.


References


References


References


Maggi CA. Tachykinins and calcitonin gene related peptide (CGRP) as co-transmitters released from peripheral endings of sensory nerves. Prog Neurobiol. 1995; 45: 1-98.

References


References


Nair AM, Saraf MN. Inhibition of antigen and compound 48/80 induced contractions of g.pig trachea by the ethanolic extract of the leaves of Vitex negundo Linn. Ind J Pharmacol. 1995; 27: 230-233.


Pramanik A, Islam SS. Chemical investigation of aqueous of the mature and premature flowers of Moringa oleifera (Sajina) and structural studies of a polysaccharide isolated from it’s premature flowers. Ind J Chem. 1998; 37B: 676-682.


References


Rob Pierce, David P. Spirometry Handbook: The measurement and Interpretation of ventilatory function in clinical practice. 2002; p 3.


Siddhuraju P, Becker K. Antioxidant properties of various solvent extracts of total phenolic constituents from three different agroclimatic origins of drumstick tree (Moringa oleifera Lam.) leaves. J Agricultural Food Chemistry. 2003; 51(8): 2144-2155.


Taylor DR, Buick B, Kinney C, Lowry RC, McDevitt DG. The efficacy of orally administered theophylline, inhaled salbutamol and a combination of the two as

Taylor IK, O'Shaughnessy KM, Fuller RW, Dollery CT. Effect of cysteinyl leukotriene receptor antagonist ICI 204.219 on allergen induced broncho-constriction and airway hyper-reactivity in atopic subjects. Lancet. 1991; 337: 690-694.


Underwood DC, Osborn RR, Newsholme SJ, Torphy TJ, Hay DWP. Persistent airway eosinophilia after leukotriene (LT) D₄ administration in the guinea pig modulation by the LTD₄ receptor antagonist, pranlukast or an interleukin-5 monoclonal antibody. Am J Respir Crit Care Med. 1996; 154: 850-857.


WHO. Health across the life span. The world health report. 1998; 70.


