References
REFERENCES


42. Datta S.C., and Mukherji B.; Pharmacognosy of Indian leaf drugs, Govt. of India Press, Calcutta 61 (1952).


45. Phytochemical Investigations of certain Medicinal plants used in Ayurveda, CCRAS., PP. 99, 196


50. Sharma, P.V., Sharma, G.P; Kaiyadeb Nighantu (Hindi), Chaukhambha orientalia, varanasi - 221001, 1st edition, 1979, PP - 253,133


References

63. Chatterjee, Asima, Pakrashi, S.C; The Tréatise on Indian Medicinal Plants, National Institute of science communication, New Delhi, Vol - V, 1977, PP - 100.
64. The Ayurvedic Pharmacopoeia of India ; Ministry of Health and Family Welfare, Department of Health, Govt. of India, Part 1, 1st edition vol. 1, 51 (1989)
66. Pharmacopoeia of the People’s Republic of China (English edition); Guangdong Science and Technology Press, Guangzhou, China, 160 (1992)
68. Gupta, O.P.; Pharmacognosy of Indigenous Drugs, C.C.R.A.S (Dept of ISM & H), Govt. of India, New Delhi, 1999, Vol - III. PP. 1226-1228.


74. Fisher, R.A and Yates F; Statistical table for Biological, Agricultural and Medical Research, Oliver and Boyd, London, 1957.


78. Fraga, C.G.; Ascorbic acid protects against endogenous oxidative DNA damage in human sperm, proceedings of the National Academy of Sciences, 1991; 88; 11003-6.