


Anonymous, 1948-76. The wealth of India – A dictionary of Indian raw Material and Natural Products, CSIR, New Delhi, 1-11.


Bondya, S.L. and Sharma, H.P., 2004. Ethnobotanical studies on plants used in diabetes (Madhumeha) under the Baharagora Block of Jharkhand, Ethnobotany, 16 : 139-140.

Bibliography


Bibliography


Dymock, W., 1883. Vegetable material medica of western India, London.


➢ Flemming, John, 1810. A catalogue of Indian Medicinal Plant and Drugs.

➢ Fluckiger and Handburg, 1874. Pharmacographia.


Bibliography


Hooker, J.D., 1904. A sketch of the flora of British India, London.


Kiritikar, K.R. and Basu, B.D., 1918, Indian Medicinal Plants, Bisen Singh, Mahendra Pal Singh, Dehradun, I-IV.


Leven, T.K., 1951. Flowering time of Japanese Larch (L. Lap tolepis murray) and European Larch (L. europea D.C.), Scotish Forestry, 5 : 33.


Neel, M.C., 1900. Biodiversity is an immense economic resource, Global Biodiversity, IUCN Switzerland.


Rajput, A., 1992. Seed biology of some selected tree Sp. of Central India, Ph.D. Thesis, Dr. Hari Singh Gour University, Sagar M.P.


Shukla, R., 1995. Investigations on the hypoglycemic activity of Ficus benghalesis, Ph.D. Thesis, Delhi University, Delhi 26b,
Patent applied by P.S. Murthy, R. Shukla, Kiran Anand and K.M. Prabhu for water soluble active hypoglycemic compound isolated from *Ficus benghalensis*.


- Shukla, R.K., 1992. An ecological study of interactions between wild animals and vegetation in Pench Sanctuary, Ph.D. Thesis, Dr. H.S. Gour University, Sagar.


➢ Tiwari, R., 2002. Comparative ecological studies on the evaluation of select wildlife habitats in Kanha Tiger Reserve, Ph.D. Thesis, Dr. H.S. Gour University, Sagar (M.P.).


