

REFERENCES

- arwal, K. C. 1999. Biodiversity. Agro Botanica, New Delhi.
- uja, K. K. and Pataskar, R. D. 1970. Additions to the Flora of Gujarat. *Indian forester* .96 (8): 629-630.
- orn, J.B. 1995. The scope & aims of ethnobotany in a developing world. *In: R. G. Schultes and Reis, S. V. (ed.). Ethnobotany: evolution of discipline.* Portland, Oregon: Dioscorides Prac. pp. 23-39.
- bubhai, T. D. 1992. Resources management and tribal economy .A case study of for tribal villages of Data Taluka of Banaskantha District in Gujarat. *In: Rai, R. K., Mohapatra, A. C. and Goel, N. P. (eds.), Environmental management. Vol. II.*
- onyms 1994. Conservation of Biological Diversity in India. An Approach Ministry of Environment and forests (HOEF) New Delhi
- onymous 1895. Some new ideas Philadelphia Evening Telegraph (December, 5)
- onymous 1996. Biological Diversity of Gujarat State. Gujarat Ecological Commission, Vadodara.
- onymous. 1994. Conservation of Biological Diversity in India: An approach. Ministry of Environment and Forests (MOEF), New Delhi.
- t, H. M. 2000. Ethnobotanical studies of Angiosperms of Aravalli Hills. (District Banaskantha, Gujarat State). Ph. D. thesis submitted to Bhavnagar University, Bhavnagar.
- di, R. 1979. Herbal wealth of Bhutna Sachitra Ayurved. 31: 1007-1017.
- nthem, G. and Hooker, J. D. 1862-83. Genera Plantarum. London. 1:i-xv;1-1040, 1862-67; 2(1) i-viii, 1-554.1873; 2(2): i-vii.1-459.1880; 3:i-xi.1-1258.1880-83.
- atter, E. and C. Mc Cann. 1935. The Bombay grasses. Scientific monograph no. 5.The *Imp. Counc. Agric. Res. Mem.* No. 5. New Delhi,
- atter, F. J. 1908. On the flora of Kachchh..*J. Bombay Nat. Hist. Soc.*, 8: 756-777.

- ding, P. O. 1925. Studies in Santal medicine and connected folklore. I Santal medicine. Mem. *Asiat. Soc. Bengal* 10(1).
- ding, P. O. 1927. Studies in Santal medicine and Connected folklore-II. Santal medicine. Mem. *Asiat. Soc. Bengal* 10(2).
- ny, P., Bharat J. P. Anoopkumar, Murukesan, Sunita K., Vinod, K. R. 1998. Biological Diversity of Gujarat *In: Kotwal, P. C. and Banerjee, S. (eds.) Biodiversity conservation in manged forests and protected areas.* India Institute .of forest Management, Bophal.
- mpion, H. G. and Seth, S. K. 1968. A Revised Survey of Forest Types of India, Forest Research of India, Dehradun.
- van, A. R. and Oza, G. M. 1966. Contribution to the Flora of Dangs Forest in Gujarat. *Indian Forester* 92(8): 533-535.
- han, J. G. and Shah, G. L. 1969. Some more plants from Pavagadh hills, near Baroda. *Bombay Nat. Hist. Soc.* 66(2): 405-409.
- ruz, R. and Santapau H. 1952. A note on the Jayakrishna Indrajai Thaker collection of plants preserved in the herbarium, Agricultural College, Poona. *Poona agriculture College Magazine*, 42:210-233.
- zell, N.A. and Gibson. A. 1861. *Bombay Flora, Bombay Education Society Press.*
- r, R. and Vartak, V. D. 1975. Ennumeration of wild edible plant from kamala Bird Sanctuary, Maharashtra State. *Biovigyanum.* 1: 123-129.
- sai, A. T. 1992. Resource Management and Tribal Economy: A case study of four tribal villages of Danta taluka of Banastanktha distric in Gujarat. *In: Rai, R. K., Mohapatra, A. C. and Goel, N. P. (eds.). Environmental management-Socio-Economic facets, Vol. II.* Rawat Publications, New Delhi.
- shpande, M. B. 1968. A contribution to the flora of Tuwa, Panchmahals district, Gujarat. Ph. D. Thesis submitted to Sardar Patel University, Vallabh Vidyanagar.
- shpande, M. B. and Shah, G. L. 1968. A new species of *Fuirena* from Gujarat State, India. *Bull. Bot. Surv. India.* 10: 239-240.
- ymock, W. 1883. Vegetable material medica of Western India.
- ulks, P. J., 1958. An introduction of ethnobotany. Moredale publication. London.
- rd, R. I. 1978. Ethnobotany: Historical diversity and synthesis. *In: Ford, R. I. (ed.). The nature and status of ethnobotany.* Anthropological paper no. 67: 33-49. museum of anthropology, University of Michagan.
- odgil, M. and Vartak, V. D. 1976. The Sacread Grooves of Western Ghats in India. *Econ. Bot.* 30:152-160.

- Shuburger, J. W. 1896. The purpose of ethnobotany. *Bot. Gaz.* 31:146-154.
- Chinsoon, J. 1959. The families of flowering plants (revised edition) London. 1:1-510; 2:511-792.
- International Union for Conservation of Nature and Natural Resources (IUCN) 1990. Conserving worlds Biodiversity. IUCN/WRI/CIMWWF/US/World Bank.
1. S. K. 1881. Glimpses of Indian ethnobotany. Oxford IBH publishing co., New Delhi.
2. S. K. 1962. Studies in Indian Ethnobotany: Plants used in medicine by the tribal of Madhya Pradesh. *Bull. Reg. Res. Lab. Jammu.* 1: 26-129.
3. S. K. 1963a. Observation on the ethnobotany of the tribal of Madhya Pradesh. *Vanyajati.* 11:177-183.
4. S. K. 1963b. Magico-regions beliefs about plants among the tribal of Bastar. *Quart. J. Myth. Soc.* 54:73-94.
5. S. K. 1963c. Study in Indian Ethnobotany-Plants used in medicine by the tribal of Madhya Pradesh. *Bull. Region. Res. Lab. Jammu.* 1: 126-128.
6. S. K. 1963d. Origin and utility of some vernacular plant names. *Proc. Nat. Acad. Sci. India.* 33(B): 525-530.
7. S. K. 1964a. The role of botanists in folk-lore research. *Folklore.* 5: 145-150.
8. S. K. 1964b. Wild plant foods of the tribals of Bastar, Madhya Pradesh. *Proc. Nat. Inst. Sci. India.* 30(B): 56-80.
9. S. K. 1964c. Plant resources in tribal areas of Bastar. Khadi and village Industries Commission. 557-561.
10. S. K. 1964d. Observations on *Nyctanthes orbortristis* L. *J. Soc. Indian For.* 4: 97-101.
11. S. K. 1965a. Medicinal plants role of the tribals of Bastar. *Eco. Bot.* 19: 236-250.
12. S. K. 1965b. On the prospect of some new or less known medicinal plant resources. *Ind. Med. J.* 59: 270-272.
13. S. K. 1965c. Wooden musical instrument of the Gonds of Central India. *Ethnomusicology.* 9: 39-42.
14. S. K. 1966. Observations on ethnobotany of Purulia, West Benagal. *Bull. Bot. Sur. India.* 8: 237-251.
15. S. K. 1967a. Ethnobotany, its scope and study. *Ind. Mus. Bull.* 2: 39-43.
16. S. K. 1967b. Plants in Indian medicines and folklore associated with healing of burns. *Indian J. Orthopaedics.* 1: 95-104.

- , S. K. 1971. Some mugico-religiou beliefs about plants among Adivasis of Orissa. *Adivasi*. 12: 38-44.
- 1, S. K. 1981. Glimpses of Indian ethnobotany. Oxford. IBH publishing Co., New Delhi.
- 1, S. K. 1986. Ethnobotany. *Interdisciplinary science reviews* 11 (3): 285-292.
- 1, S. K. and Mudgal, V. 1999. A Hand Book of Ethnobotany. Bishen Singh Mahendra Pal Singh, Dehra Dun.
- 1, S. K. and Rao, R. R. 1978. A handbook of field and herbarium methods. Today and Tomorrow Publications, New Delhi.
- , S. K. and Tarafdar, C. R. 1963. Native plants remedies for snake-bite among adivasis of central India. *Indian Med. J.* 57: 307-309.
- n, S. K., Benerjee, D. K. and Pal, D. C. 1973. Medicinal plants among certain Adibasis in India. *Bull. Bot. Surv. India* 15: 85-91.
- es, V. H. 1941. The Nature and scope of Ethnobotany. *Chronica Botanica* 6(10): 219-221.
- sambi, D. D. 1962. Mythand reality. *Sci. Amer.* 216(2): 105-114.
- boa, J.C. 1886. Useful plants of Bombay presidency. *Bombay Gazetteer*, 25.
- heswari, J. K., Singh, K. K. and Saha, S. 1980. Ethnomedicinal uses of plants by Tharus Kheri district, Uttar Pradesh. *Bull. Medico. Ethnobot. Res.* 1: 318-337.
- heswari, J. K., Singh, K. K. and Saha, S. 1981. The ethnobotany of Tharus of Kheri district, Uttar Pradesh, Lucknow. National Botanical Research Institute.
- dgal, V. and Jain, S. K. 1980. *Coptis tarta* Wall. local uses, distribution and cultivation. *Bull. Bot. Sur. India.* 22: 178-180.
- dgal, V., Pal, D. C. and Jain, S. K. 1982. On botanical & ethno-botanical aspects of Betevine. Proc. Nat. Workshop on Betevine. 17-21. The Agricultural Society of India.
- tel, N. K. 2000. Study of Angiospermic Plants with relation to phyto sociaological and ethnobotanical study of Danta Taluka (Banaskantha district). Ph. D. thesis submitted to North Gujarat University, Patan.
- izada, M. B& H. Santapau. 1954. Contributions to the flora of the Gir forest in Saurashtra. *Indian Forester*, 80: 379-389.
- ao, R. R. 1977. Medicobotany of Mysore plants .*J. Res. Indian Med. Hom.* 12: 53-58.
- odgers, W. A. & Panwar, H. S. 1988. Planning A Wildlife Protected Area Network in India. Vol. I & II, Wildlife Institute of India, Dehradun.
- odgers, W. A. and Panwer, H. S. 1988. Planning A wildlife protected Area network in India. Vol. I & II, Wildlife Inst. of India, Dehradum

- Tapau, H. 1962. The flora of Saurashtra I. Ranunculaceae to Rubiaceae. Saurashtra research Society, Rajkot.
- Sharma Arjun, L.M. 1869. Catalogue of the Bombay drugs published by Chronice Botanica, Ajmer.
- Sharma Arjun, L.M. 1879. Catalogue of the Bombay drugs including list of medicinal plants of Bombay used in the fresh state. Examiner press, Bombauy.
- Tapau, H. 1953-54. Contribution to the botany of Dangs forest in Gujarat.
- Tapau, H. 1955. Botanical Collector's Manual. Govt. Press, New Delhi.
- Tapau, H. 1962. The Flora of Saurashtra Part-I. Ranunculaceae to Rubiaceae 1-270. Rajkot, I-VIII. 1-270.
- Tandon, W. T. 1922. Additional notes on plants of Northern Gujarat. *Rec. Bot. Surv. India*. 9: 251-262.
- Tandon, W. T. and Sedgwick, L. J. 1918. Plants of Northern Gujarat. *Rec. Bot. Surv. India*. 9: 251-262.
- Thakur, R. E. 1962. The role of Ethnobotanist in the search for new medicinal plants. *Lloydia*. 25: 257-266.
- Thakur, R. E. 1963. Plantae Colombinae XVI. Plants as oral contraceptives in N. W. Amazon, *Lloydia* 26 (2)
- Thakur, R. E. 1963. The widening panorama in medical botany. *Rhodora*, 65.
- Thakur, C. K. 1967. Sedges as material for ecological and phytogeographical studies-an appraisal. *J. Indian Bot. Soc.* 46 (4): 428-439.
- Thakur, G. L. 1978. Flora of Gujarat State. Vol. I & II. Sardar Patel University press, Vallabh Vidyanagar.
- Thakur, G. L. 1981. A contribution to the flora of Bombay and its neighboring island. floristics, Biological spectrum and floral element. *J. Econ. Tax. Bot.* 2: 73-83.
- Thakur, G. L. and Inamdar, J. A. 1965. Further contribution to the Flora of Pavagadh hill near Baroda, Gujarat. *Journ. Bombay Nat. Hist. Soc.* 63(2): 279-284.
- Thakur, G. L., Menon, A. R. and Gopal, G. V. 1981. An Account of the Ethnobotany of Saurashtra in Gujarat State (India). *J. Econ. Tax. Bot.* 2: 173-182.
- Thakur, G. L. and Patel, R. J. 1967. Additions to the flora of Pavagadh Hill in Eastern Gujarat. *J. Gujarat Uni.* 10: 257-259.
- Thakur, G. L. and Gopal, G. V. 1985. Ethnomedical notes from the tribal inhabitants of North Gujarat (India). *J. Eco. Tex. Bot.* 6(1): 117-141.

- , G. L. and Singh, V. K. 1970. Further contributions to the Flora of Rajpipla forests, Gujarat. *Indian Forester*. **96(2)**: 120-126.
- , G. L. and Yogi, D. V. 1973. Critical notes on some interesting plants of Gujarat. *J. Guj. Uni.*, **16**: 11-20.
- , G. L., Patel, A. I. and Singh, V. K. 1971. Additions to the Flora of Rajpipla forest division, Gujarat. *Bull. Bot. Surv. India* **13**: 203-211.
- h, B. and Chanekar, K. C. 1972. Glossary of vegetable drugs in Brahttayii; Chowkhamba press, Varanasi.
- h Lata 1996. *Grewia optiva* Drumm. "Bhimal"-A boon for rural people in kumaun Hills. In: Jain, S. K. (ed), *Ethno biology in Human Welfare* pp. 471-472. New Delhi: Deep publication Pvt. Ltd.
- ot, W.A. 1909-11. *Forest flora of the Bombay Presidency and Sind*. Vol. 1.
- ker, D. N., Sabnis, S. D. and Bedi, S. J. 1968-1969. A Contribution to the Flora and vegetation of Chhotaudepur range, Gujarat State, India. *Journ. Univ. Baroda* **17-18**: 83-100.
- ker, J. I. 1910. Botany. A complete and comprehensive account of the flora of Barda mountain (Kathiawad), Bombay.
- ker, J. I. 1926. Plants of Kachchh and their utility. Bombay.
- k, V. D. and Gadgil, M. 1981. Studies on sacred groves along the Western Ghats from Maharashtra and Goa. Role of beliefs and folklore. Glimpses of India ethnobotany. Oxford and IBH publishing co., New Delhi.
- rtak, V. D. 1959a. Some edible wild plants from hilly region Poona district, Maharashtra. *J. Bombay Nat. Hist. Soc.* **6(1)**: 9-26.
- rtak, V. D. 1959b. Medicinal Plants from the hilly region of the Poona and neighboring districts. Parts A & B. *J. Ayurvedic Magazine*. **22**: 11-12; **23**: 1-41.
- rtak, V. D. and Gadgil, M. 1973. Dev Rahati: an ethnobotanical study of the tracts of forest preserved on ground of religious beliefs. *Proc. Indian Sci. Cong.* **60**: 341.
- rtak, V. D. and Gadgil, M. 1981. Studies on sacred grooves along the Western Ghats from Maharashtra and Goa: Role of beliefs and folk-lore. In: Jain, S. K. (ed.), *Glimpses of Indian Ethnobotany*, New Delhi, Oxford and IBH, 272-278.
- oodrow, G. M. 1897-1901. Flora of Western India. *Journal of Bombay Natural History Society*. **11**: 118-130, 265-273, 420-430, 635-651; **12**: 162-176, 354-371, 515-526; **13**: 427-442.
- gi, D. V. 1970. *A contribution to the flora of North Gujarat*. Ph.D. Thesis, S.P. University, Vallabh Vidyanagar.