

References of *Hypodematium* Kunze

Genus ID : P-044.001

1. Ghatak J. 1977. Biosystematic survey of Pteridophyta from Shevaroy Hills South India. .Nucleus.20.105-108.
2. Gibby M. 1985. Cytological observations on Indian subcontinent and Chinese Dryopteris and Polystichum (Pteridophyta: Dryopteridaceae)..Bull. Brit. Mus. (Nat. Hist.), Bot. .14. 1–42..
3. Irudayaraj V .1998. In: Stace Clive A (ed) IOPB Chromosome Data 13 .In: IOPB Newsletter.No 29 .Zurickpp 22-23.
4. Khullar SP, Sharma SS, Verma SC .1988.In Bir SS (ed) SOCGI Plant chromosome number reports VI. .Journal of Cytology and Genetics .23. 38-50 .
5. Loyal DS .1960b. Some observations on the gametophyte of Hypodematium crenatum (Forssk) Kuhn with a note on the phyletic affinities of the genus. Journal of Indian Botanical Society.39. 133-139.
6. Loyal DS, Paik P, Tiwana G .1977. Gametophyte abnormalities in triploid fern Hypodematium crenatum (Forssk.) Kuhn..Proceedings Indian Academy of Sciences .86B. 107-116.
7. Manickam VS .1984. Cytology of thirty species of ferns from the Palni hills (South India). .Cytologia.49.49-59 .
8. Manickam VS, Irudayaraj V .1988. Cytology of ferns of the Western Ghats (South India). .Today and Tomorrows Printers & Publishers, New Delhi, India .. pp 1-51.
9. Mehra PN, Loyal DS .1956b. Some observations on the cytology and anatomy of Hypodematium crenatum (Forssk.) Kuhn. .Current Science .25. 363-364.
10. Punetha N.1989. Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Science .11. 459–465..
11. Mehra PN, Khullar SP .1980. Cytotaxonomy of Himalayan ferns II Gleicheniaceae series. .Research Bulletin Panjab University N.S. .25. 135-178.
12. Roy RP, Sinha BMB, Sakya AR.1971. Cytology of some ferns of Kathmandu Valley. .British Ferns Gazette .10. 193-199 .
13. Tsai J L, Shieh WC .1985. A cytotaxonomic survey of the fern family Aspidiaceae (sensu Copeland) in Taiwan..J. Sci. Engin. .22. 121–144..
14. Vasudeva SM, Bir SS .1982. Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills (Central India)..Aspects of Plant Sciences Today and Tomorrow Printers and Publishers, New Delhi, India.6.119-181.
15. Vasudeva SM, Bir SS .1983. Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills..International Bioscience Monographs . 14. Jan-66.