

References of *Dicranopteris* Bernh.

Genus ID : P-012.001

1. Abraham A, Ninan CA, Mathew PN .1962.Studies on the cytology and phylogeny of the pteridophytes VII Observations on one hundred species of South Indian ferns.Journal of Indian Botanical Society .41.338-421.
2. Bir SS, Vasudeva SM .1978.In IOPB chromosome number reports LXII .Taxon.27.523-524 .
3. Bir SS, Vasudeva SM .1979.Cytological studies in some ferns of Kodaikanal (South India) .In: SS Bir (ed) Recent Researches in Plant Sciences, Kalyani Publishers, New Delhi, India ..221-228 .
- 4.Ghatak J .1977.Biosystematic survey of Pteridophyta from Shevaroy Hills South India. .Nucleus.20.105-108.
- 5.Holttum RE, Roy S K .1965.Cytological observations on ferns from New Guinea with description of new species.Blumea.13.129-139 .
- 6.Manton I, Sledge WA .1954.Observations on the cytology and taxonomy of the Pteridophyte flora of Ceylon..Philosophical Transactions of the Royal Society London .238B.127-185.
- 7.Mehra PN, Khullar SP .1980.Cytotaxomy of West Himalayan ferns II Gleicheniaceae series..Research Bulletin (ns) Panjab University Sci. .25.135-178.
8. Mehra PN, Singh G .1956.Cytology of Indian Gleicheniaceae.Current Science .25.168.
9. Ninan CA .1956c.Studies on the cytology and phylogeny of Pteridophytes I. Observations on Marattiaceae..Journal of Indian Botanical Society .35.233-239.
10. Perrie, LR, Bayly MJ, Lehnbach CA .2007.Molecular phylogenetics and molecular dating of New Zealand Gleicheniaceae.Brittonia .59.129-141.
11. Punetha, N.1989.Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Science.11.459-465..
12. Roy RP, Sinha BMB, Sakya AR .1971.Cytology of some ferns of Kathmandu Valley.British Ferns Gazette .10.193-199 .
13. Roy SK .1967.Chromosomes and fern taxonomy.Bulletin National Institute Science India .34.146-151.
14. Roy SK, Singh JB .1973.Cytological and ecological notes on the ferns of Pachmarhi.Plant Science.5.1-16.
15. Roy SK, Singh JB .1975.A note on the chromosome numbers of some ferns of Pachmarhi Central India.Science & Culture .41.181-183.

16. Singh VP, Roy SK .1988.Cytology of forty species from Sikkim Himalayas.Indian Fern Journal .5.162-169.

17. 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.

18. Vasudeva SM,Bir SS .1983.Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills.International Bioscience Monographs .14.1-66.