

References of *Cyclosorus* Link

Genus ID : P-042.014

1. Almeida TE, Hennequin S, Schneider H, Smith AR, Batista J A N, Ramalho AJ, Proite K, Salino A.2016.Towards a phylogenetic generic classification of Thelypteridaceae : Additional sampling suggests alteration of neotropical taxa and further study of palaeotropical genera..Molecular phylogenetics and Evolution .94.688-700 .
2. Bhavanandan V, .1968.Studies on the cytology of sixteen species of south Indian ferns.Caryologia.21.333-338.
3. Bhavanandan KV .1981.Studies on the cytology of South Indian Aspidiaceae. .Cytologia .46.195-207.
4. Bhavanandan KV, Sankari-Ammal L .1991.Cytological investigations on family Aspidiaceae (sensu Copeland) from South India.Indian Fern Journal .8.78-86.
5. Brownlie G.1961.Additional chromosome numbers of New Zealand ferns.Transactions of Royal Society New Zealand Botany .1.1-4.
- 6.Ghatak J , Manton I, Holtum RE .1971.Further cytological and taxonomic observations on some members of the Cyclosorusparasiticus complex.British Fern Gazette.10.183-192.
- 7.He LJ, Zhang X C .2012.Exploring generic delimitation within fern family Thelypteridaceae. .Molecular Phylogenetics and Evolution .65.757-764.
8. Irudayaraj V.1998.IOPB chromosome data 13. Newslett. Int.Organ. Pl. Biosyst. (Oslo) .29.22–23.
- 9.Irudayaraj V, ManickamVS .1987.Bir SS (ed) SOCGI Plant chromosome number reports V.Journal of Cytology & Genetics .22.156-163.
10. Irudayaraj V, Manickam V S.1995.Stace Clive A (ed) IOPB Chromosome data 9 .IOPB Newsletter No 24 Zurich ..12-13.
11. Khare P B, Kaur S .1983.Cytological observations of ferns grown in NBRI . New Botanist .10.115–116.
12. Khullar SP, Sharma SS, Singh P .1983.TheThelypteridaceae of W Himalayas.Nova Hedwigia .38.617-667.
13. Kurita S .1976.Chromosome numbers of some Japanese ferns. .Kromosomo ser.2.69–76..
14. Loyal DS .1961b.Cytological studies on Himalayan Thelypteridaceae II Cytology of Cyclosorus Link, Abacopteris Fee and AmpelopterisKunze..Proceedings 48th Indian Science Congress Part III .Section 6 Botany Abstract .266-267.
15. Loyal DS .1961c.Mehra PN: Chromosome numbers in Himalayan ferns.Research Bulletin (ns) Panjab University Sci.12.139-164 .

- 16.Loyal D S.1991.Cytomorphological studies in the eastern Himalayan Thelypteridaceae. In: T. N. Bhardwaj& C. B. Gena (editors), Perspectives in Pteridology: Present and Future. .Aspects of Plant Sciences.13.171–248.
17. Manickam VS .1984.Cytology of thirty species of ferns from the Palni hills (South India). .Cytologia.49.49-59 .
18. Manickam VS, Irudayaraj V .1988.Cytology of ferns of the Western Ghats (South India).Today and Tomorrows Printers & Publishers.New Delhi, India .Jan-51.
- 19.Manton I.1953.The cytological evolution of the flora of Ceylon.Symp. Soc. Exp. Biol. N.&. Evolution ..174-183.
- 20.Manton I .1954.InHolttum 1954 A revised flora of Malaya VolII Ferns of Malaya.Government Printing Office.Singapore ..
21. Manton I .1959.Cytological information on the ferns of West Tropica Africa. .Appendix: The ferns and fern allies of West Tropical Africa by Alston AHS.London.75-81.
- 22.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.
23. Mitui, K. .1976a.Chromosome numbers of some ferns in the Ryukyu Islands. .Journal of Japnese Botany .51.33-41.
- 24.Punetha N.1989.Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Sciences .11.459–465.
25. Roy SK, Singh JB .1975.A note on the chromosome numbers of some ferns of Pachmarhi Central India. .Science & Culture .41.181-183.
26. Roy RP, Sinha BMB, Sakya AR .1971.Cytology of some ferns of Kathmandu Valley.British Fern Gazette .10.193-199 .
- 27.Sankari-Ammal L .1990.University of Kerala , Trivandrum, India .Ph.D. Thesis.University of Kerala , Trivandrum, India ..
- 28.Smith AR, Cranfil RB.2002.Intrafamilial relationships of the thelypteroid ferns (Thelypteridaceae). .American Fern Journal .92.131-149 .
29. Tindale M D .2002.Tindale MD, Roy SK 2002 A cytotaxonomic survey of the Pteridophyta of Australia.Australian Systematic Botany .15.839–937..
- 30.Tsai J L, Shieh WC.1986.A cytogeographic study of the fern genus Cyclosorus in Taiwan. .J. Sci. Engin.23.83–106.
- 31.Tsai J I.1993.The cytological evolution of Cyclosorus in Taiwan. .Cryptog. Bot.3.185–194..

32. Vasudeva SM, Bir SS .1982.Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills (Central India)..Aspects of Plant Sciences 6.Today and Tommorow Printers and Publishers,New Delhi, India.119-181.