

1. Bir SS, Irudayaraj V, Manickam VS .1996.Cytology of some ferns from Nilgiris South India III..Fern Gazette .15.141-149 .
2. Ghatak J .1977.Biosystematic survey of pteridophytes from Shevaroy Hills, south India.Nucleus.20.105–108.
3. Irudayaraj, V. I. & V. S. Manickam. .1987.SOCGI plant chromosome number reports -- V ..Journal of Cytology & Genetics.22.156–161., .
4. Irudayaraj V, Manickam VS.1995.In: Stace CA (ed) IOPB chromosome data 9 In: IOPB News Letter.Zurich.24.12-13..
5. Kuriachan PI, Ninan CA .1976.Cytological evolution in the fern family Pteridaceae (sensu Copeland).Aspects of Plant Science.1.127-154.
- 6.6. Mahabale TS, Kamble SY .1981.Cytology of ferns and other pteridophytes of Western India. .Proceedings of National Academy of Sciences .B75.201-214.
- 7.Manickam, V. S. & V. Irudayaraj. .1988.Cytology of Ferns of the Western Ghats (South India). .Today and Tomorrow's Printers & Publishers, .New Delhi, India .1-51.
8. Manton I, Sledge WA .1954.Observations on the cytology and taxonomy of the pteridophytic flora of Ceylon.Philosophical transactions of Royal Society (London) Series .B 238.127-185.
9. Mehra PN, Verma SC.1960.Cytotaxonomical observations on some West Himalayan Pteridaceae.Caryologia.13.619-650.
10. Rajkumar S D .2001.IOPB chromosome data 17. Newslett. Int. Organ. Pl. Biosyst. .(Pruhonice) .33.25–26..