

1. Bir SS .1962.Cytological observations on some ferns from Simla (W Himalayas). .Current Science .31.248-250.
2. Ghatak J.1977.Biosystematic survey of Pteridophyta from Shevaroy Hills South India. .Nucleus .20.105-108.
3. Irudayaraj V, Manickam VS.1987.Bir SS (ed) SOCGI Plant chromosome number reports V. .Journal of Cytology & Genetics .22.156-163.
4. Kato M, Nakato N, Cheng X, Iwatsuki K .1992.Cytotaxonomic study of ferns of Yunnan, southwestern China. .Bot. Mag. (Tokyo) .105.105–124.
5. Khare PB .1980.A note on the chromosome number of the fern flora of Amarkantak Hills, Central India. .Science & Culture .46.138-139. .
6. Khullar S P, Sharma SS, Verma SC .1988.OCGI plant chromosome number reports VI.J. Cytol. Genet.23.38–52..
7. Manickam VS, Irudayaraj V.1988.Cytology of ferns of the Western Ghats (South India). .Today and Tomorrows Printers & Publishers, .New Delhi, India.1-51.
8. 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.
9. Mehra PN, Khanna KR .1959.Cytology of some Himalayan ferns. .Journal of Genetics .56.1-14.
10. Roy RP, Pandey SN .1963.Cytotaxonomical studies of the fern flora of Parasnath hills. .Proceedings 50th Indian Science Congress Part III ..Section 6 Botany Abstract .
11. Sankari-Ammal L .1990.Studies on the cytology and spore morphology of ferns.Ph.D. Thesis, University of Kerala .Trivandrum, India ..
12. Singh V P, Roy SK .1989.A note on the aneuploidy in *Araiostegia pulchra* (D. Don) Copel. and *Asplenium yoshinagae* Makino var. *planicaule* Morton.Current Science .58.1151–1153.
13. Tsutsumi C, Chen CW, Larrson A, Hirayama Y, Kato M .2016.Phylogeny and classification of Davalliaceae on the basis of chloroplast and nuclear markers.Taxon .65.1236-1248.
14. Tsutsumi C, Zhang XC, Kato M .2008.Molecular phylogeny of Davalliaceae and implications for generic classification..Systematic Botany .33.44-48.

15. 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.6.119-181.
16. Vasudeva SM & Bir SS .1983. Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills. International Bioscience Monographs .14.1-66.
17. Verma SC, Loyal DS .1960. Chromosome counts in some ferns from Nainital. .Current Science .29.69-70.