

1. Bir S S .1961. In Mehra P N : Chromosome numbers in Himalayan ferns..Research Bulletin Panjab University N.S..12.139-164.
2. Bir S S .1962c. Cytological observations on some ferns from Simla (W Himalayas). .Current Science .31.248-250.
3. Bir S S .1965b. Cytomorphological studies in families Aspleniaceae, Blechnaceae and Vittariaceae..PhD. Thesis. Panjab University, Chandigarh, India ..
4. Bir S S, Shukla P .1967b. Cytology of some north Indian ferns. Cytologia. 32.24-30.
5. Brullo S, DeLeonardis W, Pavone P. 1982. Chromosome numbers of some Sicilian ferns 1..Webbia .35.275-281..
6. Cesca G .1981. Contributia la conoscenza delle piante di Calabria 1-9..Giorn. Bot. Ital. .115(6).387-390.
7. De Gasper A L, Almeida T E, Dittrich V A de O, Smith A R, Salino A..Molecular phylogeny of fern family Blechnaceae (Polypodiales) with a revised generic level treatment. .Cladistics .32.1-18.
8. Kato M, Nakato N, Cheng X, Iwatsuki K .1992. Cytotaxonomic study of ferns of Yunnan, southwestern China..Botanical Magazine (Tokyo) .105.105–124.
9. Khullar S P, Kaur D .1975. In IOPB chromosome number reports XLIX. .Taxon .24.501–516..
10. Khullar S P, Sharma S S, Verma S C .1988. In Bir SS (ed) SOCGI Plant chromosome number reports VI. .Journal of Cytology and Genetics .23.38-50 .
11. Kurita S .1966. Chromosome number of some Japanese ferns (VI). .Journal of Japanese Botany .41.173-180.
12. Lin S, Iwatsuki K, Kato M .1996. Cytotaxonomic study of ferns from China, I. Species of Yunnan..Journal of Japanese Botany .71.214–222.
13. Manton I .1950. Problems of cytology and evolution in the Pteridophyta. .Cambridge University Press, Cambridge...
14. Manton I, Sledge W A .1954. Observations on the cytology and taxonomy of the Pteridophyte flora of Ceylon..Philosophical Transactions of the Royal Society London .238B.127-185.
15. Manton I, Lovis J D, Vida G, Gibby M. 1986. Cytology of the fern flora of Madeira. Bull. Brit. Mus. (Nat. Hist.), Bot. 15.123–161.

16. Mehra PN, Bir SS .1958.Cytology of some Blechnoid ferns together with a note on affinities of *Stenochlaena palustris*.Proceedings National Institute of Science India .24B.47-53 .
17. Mitui K.1968.Chromosomes and speciation in ferns.Sci. Rep. Tokyo KyoikuDaigaku Sect.B 13.285-333.
18. Perrie L R, Wilson R K, Shepherd L D, Ohlsen D J, Batty E L, Brownsey P J, Bayly M.2014.Molecular phylogenetics and generic taxonomy of Blechnaceae ferns.Taxon .63.745-758.
19. Punetha, N.1989.Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Science .11.459–465.
20. Shepherd L D, Perrie L R, Parris B S, Brownsey P J .2007.A molecular phylogeny for the New Zealand Blechnaceae ferns from analyses of chloroplast trnL-trnF DNA sequences.New Zealand Journal of Botany .45.67-80.
21. Takamiya M, Osato K, Ono K .1992.Karyomorphological studies on *Woodwardia sensu lato* of Japan..Botanical Magazine .105.247–263.