

1. Bir, SS, Trikha CK .1979. Cytological evolution of polypodioid ferns with particular reference to the Himalayan forms. *Glimpses Plant Research* .4.98–130.
2. Kato M, Nakato N, Cheng X, Iwatsuki K .1992. Cytotaxonomic study of ferns of Yunnan, southwestern China. *Bot. Mag. (Tokyo)* .105.105–124.
3. Malhotra SK .1961. PN Mehra , Chromosome number in Himalayan ferns. *Research Bulletin (ns) Panjab University Sci* .12.132-164.
4. Panigrahi G, Patnaik SN.1961. Cytology of some genera of Polypodiaceae in Eastern India. *Nature*.191.1207-1208.
5. Panigrahi G, Patnaik SN .1963a. Cytogenetic studies in Polypodiaceae (sensu Copeland 1947). *Mem.. Indian Botanical Society* .4.8-19.
6. Punetha, N.1989. Cytological observations on ferns of Kumaon (N. W. Himalaya). *Aspects Pl. Sci.* .11.459–465..
7. Singh VP, Roy SK .1988. Cytology of forty species from Sikkim Himalayas. *Indian Fern Journal* .5.162-169.
8. Schneider H, Smith AR, Cranfill R, Hildebrand TJ, Haufler CH, Ranker TA .2004. Unraveling the phylogeny of polygrammoid ferns (Polypodiaceae, Grammitidaceae): exploring aspects of the diversification of epiphytic plants. *Molecular Phylogenetics and Evolution*.31.1041-1063.
9. Trikha CK .1974. IOPB chromosome number reports XLIII. *Taxon* .23.193-196.