

References for *Onychium Kaulf.*

Genus ID : P-030.010

1. Bir SS, Rai GS .1984. In SOCGI chromosome number reports II. .Journal of Cytology & Genetics .19.111-117.
2. Kato M, Nakato N, Cheng X, Iwatsuki K .1992. Cytotaxonomic study of ferns of Yunnan, southwestern China. Botanical Magazine (Tokyo) .105.105–124.
3. Kawakami S M, Ito M, Kawakami S, Kondo K.1997. Induction of apogamy in twelve fern species and the study of their somatic chromosomes. Chromosome Science.1.89–96.
4. Khullar SP, Mehra PN .1972b. Cytotaxonomy of Western Himalayan ferns I Schizaeaceae series. Research Bulletin Panjab University N.S.23.189-204 .
5. Khullar SP, Sharma SS, Verma SC .1988. In Bir SS (ed) SOCGI Plant chromosome number reports VI. .Journal of Cytology and Genetics .23. 38-50 .
6. Lin S, Iwatsuki K, Kato M .1996. Cytotaxonomic study of ferns from China, I. Species of Yunnan.. Journal of Japanese Botany.71.214–222..
7. Manton I.1958. Chromosomes and fern phylogeny with special reference to Pteridaceae. .Journal of Linnean Society (Bot.).56.73-92.
8. Matsumoto S, Nakaïke T .1990. Cytological observations of some ferns in Nepal (1). On the related taxa in Japan. In: M. Watanabe & S. B. Malla (editors), ..Cryptog. Himalayas .2.163–178.
9. Mehra PN, Khullar SP .1970b. In Love (ed) IOPB chromosome number reports XXVX. .Taxon .19.802.
10. Mehra PN, Verma SC .1957b .Cytology of Indian species of *Onychium*. Nature .717.715-717.
11. Mehra PN, Verma SC .1960. Cytotaxonomical observations on some western Himalayan Pteridaceae..Caryologia .13.619-650.
12. Mitui K.1965. Chromosome studies on Japanese ferns (1). Journal of Japanese Botany.40.117-124.
13. Mitui K .1968. Chromosomes and speciation in ferns..Sci. Rep. Tokyo Kyoiku Daigaku Sect. .13.285-333.
14. Punetha N .1989. Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Science .11.459–465.
15. Roy RP, Sakya AR .1963. Fabbri F Primo Supplemento Alle Tavole cromosomiche Delle Pteridophyta Di Alberto Chiarugi..Caryologia.16.237-335 .
16. Roy RP, Sinha BMB, Sakya AR .1971. Cytology of some ferns of Kathmandu Valley. .British Ferns Gazette .10.193-199 .

17. Singh VP, Roy SK.1988.Cytology of forty species from Sikkim Himalayas.Indian Fern Journal .5.162-169.
- 18.Srivastava RB .1985.Ferns of Indo-Nepal border. .Proceedings Royal Society Edinburgh .86B.471.
19. Srivastava R B, Pandey SN .1984.Cytological observation in *Onychium auratum* Kaulf. From Valmikinagar. .Proceedings of Indian Science Congress Association .71(3–VI).88.
- 20.Verma SC .1961b.In Mehra PN: chromosome number in Himalayan ferns..Research Bulletin Panjab University N.S. .12.139-164.
- 21.Verma SC .1963.Variation and evolution in *Onychium*..Memoirs Indian Botanical Society .4.30-40.
- 22.Verma SC, Golaknath M .1967a.In Love A (ed) IOPB chromosome number reports X .Taxon .16.146-148.
- 23.Verma SC, Golaknath M .1967b.In Love A (ed) IOPB chromosome number reports X .Taxon .16.561.
- 24.Verma SC, Khullar SP .1965a.Cytology of some western Himalayan Adiantaceae (sensu Alston). With cytotaxonomic comments.Caryologia .18.85-106.
25. Verma SC, Khullar SP .1965c .Cytotaxonomy and cytogenetics of *Onychium contiguum* complex in NW Himalayas. .Caryologia.18.555-566.