

## References of *Hemionitis* L.

Genus ID : P-030.017

1. Abraham A, Ninan C A, Mathew P N .1962.Studies on the cytology and phylogeny of the pteridophytes VII Observations on one hundred species of South Indian ferns.Journal of Indian Botanical Society .41.338-421..
2. Bir S S, Vasudeva S M .1978.In IOPB chromosome number reports LXII .Taxon.27.523-524 ..
3. Bir S S, Vasudeva S M .1979.Cytological studies in some ferns of Kodaikanal (South India) .In: SS Bir (ed) Recent Researches in Plant Sciences, Kalyani Publishers.New Delhi, India .221-228..
- 4.Ghatak J .1977.Biosystematic survey of Pteridophyta from Shevaroy Hills South India..Nucleus.20.105-108..
- 5.Irudayaraj V, ManickamV S .1987.In Bir SS (ed) SOCGI Plant chromosome number reports V.Journal of Cytology & Genetics .22.156-163..
6. Kaur S, Khare P B .1982.Effect of gamma irradiation on development of *Hemionitis arifolia* (Burm.) Moore.Aspects of Plant Sciences .6.25-30..
- 7.Kuriachan P I, Ninan C A .1976.Cytological evolution in the fern family Pteridaceae (sensu Copeland). .Aspects of Plant Sciences.1.127-154..
8. Manickam V S, Irudayaraj V .1988.Cytology of ferns of the Western Ghats (South India). .Today and Tomorrows Printers & Publishers.New Delhi, India .1-51..
9. Mathew P M .1965.In : Fabbri F Secondo Supplemento alle Tavole Cromosomiche della Pteridophyta di Alberto Chiarugi.Caryologia.18.675-731..
- 10.Sankari-Ammal L .1990.Studies on the cytology and spore morphology of ferns. .Ph.D. Thesis.University of Kerala .Trivandrum, India ..