

References of *Cyrtomium* C. Presl.

Genus ID : P-045.009

1. Abraham A, Ninan CA, Mathew PN .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. Bhavanandan KV .1981.Studies on the cytology of South Indian Aspidiaceae.Cytologia .46.195-207.
- 3.Ghatak J .1962.Observations on the cytology and taxonomy of some ferns from India.Nucleus.5.95-114.
4. Ghatak J.1963J.Observations on the cytology and taxonomy of some ferns from India . .Proceedings 50th Indian Science Congress Part III.Section 6 Botany Abstracts.371-372.
5. Loyal DS .1961c.Mehra PN: Chromosome numbers in Himalayan ferns..Research Bulletin (ns) Panjab University Sci .12.139-164.
- 6.Lu JM, Barrington DS, Li DZ .2007.Molecular phylogeny of polystichoid ferns in Asia based on rbcL sequences. .Systematic Botany .32.26-33.
- 7.Lu J M, Cheng X .2003.hromosome numbers of 10 species of *Cyrtomium* (Dryopteridaceae). .Acta Bot. Yunnan. .25(6).663–670..
- 8.Matsumoto, S.1976.On relation between chromosome numbers and apogamy of *Cyrtomium caryotideum*.Nat. Hist. Tokai Distr.2.35.
9. Matsumoto S .2003.Species ecological study on reproductive systems and speciation of *Cyrtomium falcatum* complex (Dryopteridaceae) in Japanese Archipelago.Ann. Tsukuba Bot. Gard. .22.1–141.
- 10.Matsumoto S, Shimura Y .1985.Chromosome numbers and the reproductive modes of Japanese *Cyrtomium*..Ann. Tsukuba Bot. Gard.3.1–7.
11. Mehra PN .1961b.Chromosome numbers in Himalayan ferns.Research Bulletin (ns) Panjab University Sci.12.139-164.
- 12.Punetha N .1989.Cytological observations on ferns of Kumaon (N. W. Himalaya). .Aspects of Plant Science .11.459–465.
13. Sankari-Ammal L .1990.Studies on the cytology and spore morphology of ferns..Ph.D. Thesis.University of Kerala.Trivandrum, India .
- 14.Tsai J L, Shieh WC .1985.A cytotaxonomic survey of the fern family Aspidiaceae .Taiwan. J. Sci. Engin.22.121–144.