

References of *Cyathea* Seg.

Genus ID : P-025.003

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. Ghatak J .1962.Observations on the cytology and taxonomy of some ferns from India. .Nucleus.5.95-114.
3. Kato M .1999.A cytotaxonomic study of Hainan (S. China) pteridophytes with notes on polyploidy and apogamy of Chinese species.X.-c. Zhang & K.-h. Sing (eds.), Ching Memorial Volume. China Forestry Publishing House.Beijing.1-19.
4. Korall P, Pryer K .2014.Global biogeography of scaly tree ferns (Cyatheaceae): evidence for Gondwanan vicariance and limited transoceanic dispersal.Journal of Biogeography .41.402-413.
5. Korall P, Conant D S, Metzgar J S, Schneider H, Pryer K M .2007.A molecular phylogeny of scaly ferns (Cyatheaceae).American Journal of Botany .873-886.
6. Kuriachan P I .1981.Chromosome number of tree fern *Cyathea gigantea*..Current Science .50.597-598.
7. Manton I.1954.Holtum 1954 A revised flora of Malaya VolII Ferns of Malaya.Government Printing Office, Singapore .
8. 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 B.238.127-185.
9. Mehra P N, Singh H P .1955.Cytology of Cyatheaceae, Woodsiae, Marattiaceae..Current Science.24.425.
10. Nakato, N.1989.Cytological studies on the genus *Cyathea* in Japan. .Journal of Japanese Botany.64.142-147.
11. Sankari-Ammal L .1990.Studies on the cytology and spore morphology of ferns.Ph.D. Thesis, .University of Kerala , Trivandrum, India .
12. Sankari- Ammal L, Bhavanandan K V .1992.Cytological studies on some ferns from south India..Indian Fern Journal.9.113-118..
13. Vasudeva S M, Bir S S.1982.Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills (Central India)Today and Tomorrow Printers and Publishers,New Delhi, India. .Aspects of Plant Sciences .6.119-181.
14. Vasudeva S M, Bir S S .1983.Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi hills..International Bioscience Monographs .14.1-66.