

**References of *Parathelypteris* (H. Ito) Ching****Genus ID : P-042.017**

- 1.Almeida T E, Hennequin S, Schneider H, Smith A R, Batista J A N, Ramalho A J, Proite K, Salino A.2016.Towards a phylogenetic generic classification of Thelypteridaceae : Additional sampling suggests alteration of neotropical taxa and further study of palaeotropical genera. .Molecular phylogenetics and Evolution .94.688-700 .
- 2.He L J, Zhang X C .2012.Exploring generic delimitation within fern family Thelypteridaceae. .Molecular Phylogenetics and Evolution .65.757-764.
- 3.Hirabayashi, H .1969.Chromosome numbers in several species of the Aspidiaceae.Journal of Japanese Botany .44.113-119.
- 4.Kato M, Nakato N, Cheng X, Iwatsuki K .1992.Cytotaxonomic study of ferns of Yunnan, southwestern China. .Botanical Magazine .105.105–124.
- 5.Lin S, Iwatsuki K, Kato M .1996.Cytotaxonomic study of ferns from China, I.Species of Yunnan. J. Jap. Bot.71.214–222..
- 6.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 .238B.127-185.
- 7.Sankari-Ammal L, Bhavanandan K V .1992.Cytological studies on some ferns from south India. .Indian Fern Journal .9.113–118.
- 8.Smith A R, Cranfil R B.2002.Intrafamilial relationships of the thelypteroid ferns (Thelypteridaceae)..American Fern Journal .92.131-149 .
- 9.Tsai J L, Shieh W C .1985.A cytotaxonomic survey of the fern family Aspidiaceae (sensu Copeland) in Taiwan.J. Sci. Engin.22.121–144.