

Reference list for the genus *Acanthephippium* Genus ID : A-061.002

- 1 Biswas B K 1980b In IOPB chromosome number reports LXVI. Taxon 29 169
- 2 Chung 2005 The genus of *Acanthephippium* Blume (Orchidaceae) in Taiwan Taiwania 50 200–208.
- 3 Freudenstein JV, Chase MW 2015 2015 Phylogenetic relationships in Epidendroideae (Orchidaceae), one of the great flowering plant radiations: progressive specialization and diversification. Annals of Botany 115 665-681
- 4 Hsu, C 1976 Cytological studies on the economically promising wild Orchids found in Taiwan. Proc. Natl. Sci. Council (Taiwan) 9 61–78.
- 5 Li X L, Chen R Y 1989 Studies on chromosomes of Orchidaceae in China I. in D. Hong (editor), Plant Chromosome Research 1987. Chromosome numbers of some orchids in China. Pp. 301--307
- 6 Li X, Chen R, Tanaka R 1992 Reports on chromosome numbers of some orchids cultivated in China. Kromosomo 67–68 2301–2311.
- 7 Mehra P N, Sehgal R N 1983 Cytology of Orchids of Khasi and Jaintia Hills. Rajbandhu Industrial Co., Mayapuri Phase II. New Delhi; India
- 8 Mehra P N, Vij S P 1970 In IOPB chromosome number reports XXV. Taxon 19 102-113.
- 9 Narayan RKJ, Parida A, Vij SP 1989 DNA variation in Orchidaceae. Nucleus 32 71-75.
- 10 Puttalingaiah, Rangaswamy V 1979 Cytological studies in *Acanthephippium* *bicolor* Lindl. Current Science 48 598–599.
- 11 Sehgal RN 1978 Cytological investigations in the Orchidaceae of Khasi Jaintia Hills. Ph.D. Thesis. Panjab University Chandigarh, India
- 12 Shekhar N 1984 Cytotaxonomic studies in some Indian orchids Ph.D. Thesis, Panjab University Chandigarh, India
- 13 Vij S P, Mehra P N 1976 Cytological studies in the East Himalayan Orchidaceae IV. Epidendreae. Research Bulletin (Sci.) of the Panjab University 27 51:98.
- 14 Vij S P, Shekhar N, Kuthiala R, Sood A 1983 In: IOPB chromosome number reports LXXVIII. Taxon 32 138
- 15 Xiang XG, Jin WT, Li DZ, Schuitman A, Huang WC, Li JW, Jin XH, Li ZY 2014 Phylogenetics of tribe Collabieae (Orchidaceae, Epidendroideae) based on four chloroplast genes with morphological appraisal. Plos One 9 e87625