

**Reference list for the genus *Satyrium* Sw.
061.091**

Genus ID : A-

- 1 Bateman R M, Hollingsworth P M, Preston J, Yi Bao L, Pridgeon A M, Chase M W 2003 Molecular phylogeny and evolution of Orchidaceae and selected Habenariaceae (Orchidaceae) Botanical Journal of Linnean Society 142 1-40
- 2 Jorapur S M 1980 In Chromosome number reports LXVIII Taxon 29 546
- 3 Jorapur S M, Kulkarni A L 1980 In Chromosome number reports LXVIII Taxon 29 546-547
- 4 Kashyap S K, Mehra P N 1983b Cytological investigations on West Himalayan orchids, tribe: Orchideae II. Several genera Cytologia 48 647-657
- 5 Mehra P N, Kashyap S K 1989 Cytology of Orchids North-West Himalayas Pramodh P. Kapur at Raj Bandhu Industrial Co New Delhi
- 6 Mehra P N, Pal Y 1961 The cytological observations on some Indian members of orchidaceae Proceedings Indian Science Congress P 294
- 7 Mehra P N, Sehgal R N 1980 In IOPB chromosome number reports LXVII Taxon 29 348-350
- 8 Mehra P N, Sehgal R N 1983 Cytology of Orchids of Khasi and Jaintia Hills. Rajbandhu Industrial Co Mayapuri Phase II. New Delhi; India
- 9 Mehra P N, Vij S P 1972b Cytological studies in the East Himalayan Orchidaceae- II: Orchideae Caryologia 25 335-351
- 10 Shekhar N 1984 Cytotaxonomic studies in some Indian orchids Ph.D. Thesis Panjab University, Chandigarh.
- 11 Vij S P, Gupta G C 1975 Cytological investigations into W. Himalayan Orchidaceae I. Chromosome numbers and karyotypes of taxa from Kashmir Cytologia 40 613-621
- 12 Vij S P, Arora A, Nanda US 1976a In IOPB chromosome number reports LIV Taxon 25 631-649

13 VIJ S P, Shekhar N, Sood R 1986 Chromosome numbers in Indian orchids---
-a complete tabulation. In S.P. Vij (editor), Biology, Conservation, and Culture of
Orchids. New Delhi, for Orchid Society of India, Affiliated East–West Press 221-
-291

14 Vijayakumar N, Subramanian D 1994 Karyomorphological studies of
Orchidaceae from Tamilnadu Cell Chromosome Res. 17 40–47