

1. Kammathy, R.V. & Rao, S. R. 1961a. Notes on Indian Commelinaceae. III. Cytological observations, Bull. Bot. Surv. India 3: 393-394.
2. Kammathy, R.V. & Rao, R.S. 1964. Notes on Indian Commelinaceae-IV: Cyto- taxonomic observation. Bull. Bot. Surv. India 6: 1-6.
3. Rao, R.S., Kammathy, R.V. and Raghavan, R.S. 1968. Cytotaxonomic studies on Indian Commelinaceae: A review. J. Linn. Soc. (Bot.) 60: 357-380.
4. Sreenath, K. P. & Rama, G. 1984. Chromosome Number Reports LXXXIII. Taxon 33: 351-354.
5. Mehra, P.N. & Sachdeva, S.K. 1976. Cytological observations on W. Himalayan monocots. IV. Several families. Cytologia 41: 31-53.
6. Mehra, P.N. & Sachdewa, S.K. 1971. In IOPB chromosome reports XXXIII. Taxon 20: 609-614.
7. Panigrahi, G. & Kammathy, R.V. 1961. Studies in the cytomorphology of *Aneilema sensulato* in Eastern India. Proc. 48th Indian Sci. Congr., Part 3: 97-98.
8. Shetty, B.V. & Subramanyam, K. 1962. Cytological studies in Commelinaceae. Nucleus, 5: 39-50.
9. Shetty, B.V. & Subramanyam, K. 1971. In IOPB chromosome reports XXXIV. Taxon 20: 785-797.
10. Bhatt, R. P. 1976. In IOPB chromosome number reports LIII. Taxon 25: 483-500.
11. Bhatt, R.P. 1974. Studies on the flora in north Gujarat: III. Cytology. Nucleus 17: 33-39.
12. Bhattacharya, B. 1975. Cytological Studies on Some Indian Members of Commelinaceae. Cytologia 40: 285-299.
13. Fotedar, J.L. & Roy, S.K. 1969a. Cytotaxonomy of some Indian Commelinaceae. Plant Science 1: 10-19.
14. Kammathy, R. V. & Rao, S. R. 1961b. Notes on Indian Commelinaceae. II. Cytological observations, Bull. Bot. Surv. India 3: 167-169.

15. Rao, R. S., Raghavan, R. S. and Kammathy, R.V. 1970. Biosystematic studies on Indian Commelinaceae. The chromosome pattern and evolutionary trends. Bull. Bot. Surv. India 12: 242-254.
16. Rao, R. S., Panigrahi, G. and Kammathy, R.V. 1960. Cytotaxonomic studies on Indian Commelinaceae-A preliminary note. Proc. 47th Indian Sci. Congr., Part 3: 3:366.
17. Kammathy, R. V. & Rao, S. R. 1965. In IOPB Chromosome number reports V. Taxon 14: 191-196.
18. Sharma, A. K. & Sharma, A. 1958. Further investigation on cytology of members of Commelinaceae with special reference to the role of polyploidy and the origin of ecotypes. J. Genet., 56: 1-22.
19. Fotedar, J.L. & Roy, S.K. 1969b. Cytotaxonomy of some Indian Commelinaceae. Proc. 56th Indian Sci. Congr., Part 3: 398.
20. Mitra, K. & Datta, N. 1967. In IOPB chromosome number reports XIII. Taxon 16: 445-461.
21. Nigar, A. & Sharma, A. K. 1984. Trends of chromosome evolution in family Commelinaceae. Nucleus. 27: 231-241.
22. Renugadevi, K. & Sampathkumar, R. 1986. On the karyomorphological delineations in some taxa of Commelinaceae. J. Cytol. Genet. 21: 115-132.
23. Sharma, A.K. 1955. Cytology of some of the members of Commelinaceae and its bearing on the interpretation of phylogeny. Genetica. 27: 323-363.
24. Bhattacharya, G. N. 1975. Chromosomes in *Lagenandra ovata* (L.) Thw. (Araceae). Proc. Indian Sci. Congr. Assoc. 62: 129.
25. Panigrahi, G. & Kammathy, R.V. 1963a. Cyto-genetical evolution in *Aneilema sensulato* in Eastern India. Mem. Ind. bot. Soc. 04: 90-8.
26. Malik, C. P. 1961. Chromosome number in some Indian angiosperms: monocotyledons. Sci. Cult. 27: 197-198.
27. Raghavan, R. S. & Rao, S. R. 1961. Cytological observations on the Indian species of Commelinaceae. Curr. Sci. 30: 310-311.

28. Chimpamba, B.C. 1973. Chromosome numbers in Malawian Commelinaceae. Bot. J. Linn. Soc. 66: 303-306.
29. Bai, L., Kuriachan, P. I. & Ninan, C. A. 1984. Chromosome Number Reports LXXXII. Taxon 33: 126-134.
30. Faden, R. B. & Suda, Y. 1980. Cytotaxonomy of Commelinaceae: chromosome counts of some African and Asiatic species. Bot. J. Linn. Soc. 81: 301-325.
31. Panigrahi, G. & Kammathy, R.V. 1963b. Studies on the taxonomy and Cytology of certain species of *Aneilema sensulato* in Eastern India. Proc. Natn. Acad. Sci. India. 33: 491-506.
32. Shetty, B.V. & Subramanyam, K. 1961. Cytology of some taxa of Commelinaceae. Proc. 48th Indian Sci. Congr., Part 3: 299.
33. Murthy, K. L. 1934. Gametogenesis and Embryogeny in some Commelinaceae. Curr. Sci. 3: 258-259.
34. Fujishima, H. 1970a. Some new findings on the chromosomes of *Pollia japonica* Thunb. and *Aneilema keisak* Hassk. Chromosome Inf. Serv. 11: 6-8.
35. Fujishima, H. 1970b. Karyological studies in Commelinaceae II. Karyotypes of *Pollia japonica* and *Aneilema keisak*. Bot. Mag. Tokyo. 83: 21-26.
36. Jones, K. & Jopling, C. 1972. Chromosomes and the classification of the Commelinaceae. Bot. J. Linn. Soc. 65: 129-162.
37. Morton, J. K. 1967. The Commelinaceae of West Africa: a biosystematic survey. Jour. Linn. Soc. Bot. 60: 167-221.
38. Chuang T I, Chao C Y, Hu W W L, Kavan S C 1963. Chromosome numbers of vascular plants of Taiwan. I. Taiwania 1: 51-66
39. Peng C I, Chen Y J, Wang J C 2000. Notes on Commelinaceae of Taiwan: *Cyanotis* and *Belosynapsis*, and the rediscovery of *Murdannia edulis* Biol. Bull. Natl. Taiwan Norm. Univ. 35: 77-93
40. Simmonds N W 1954. Chromosome behaviour in some tropical plants. Heredity 8: 139-145

41. Hsu C C 1971. Preliminary chromosome studies on the vascular plants of Taiwan (IV). Counts and some systematic notes on some monocotyledons. *Taiwania* 16: 123-136
42. Hsu C C 1967. Preliminary chromosome studies on the vascular plants of Taiwan (I). *Taiwania* 13: 117-130
43. Lewis W H 1964. Meiotic chromosomes in African Commelinaceae. *Sida* 1: 274-293
44. Morton J K 1966. A revision of the genus *Aneilema* R. Brown (Comelinaceae) with a Cytotaxonomic account of the West African species. *J. Linn. Soc. Bot. London* 59: 431-478
45. Brunel J F, Fonteneau A M 1980. In Chromosome number reports LXVIII. *Taxon* 29: 533-547