

1. Sharma AK. 1970. Annual report, 1967-1968. Res. Bull. Univ. Calcutta Cytogenetics Lab. 2. 1–50.
2. Bhattacharya GN. 1974. Cytological studies in the genus *Alocasia*G. Don.118-122. Kachroo P. Advancing Frontiers in Cytogenetics. Hindustan Publishing Corporation. Delhi.
3. Sachdeva SK. 1977. IOPB chromosome number reports LVI. Taxon. 26. 269.
4. Mehra PN, Sachdeva SK. 1979. Cytological observations on some East-Himalayan monocots. Cytologia. 44. 233–240.
5. Petersen G. 1989. Cytology and systematica of Araceae. Nordic Journal of Botany. 9(2). 119-166.
6. Ghosh P, Mukherjee S, Sharma AK. 2001. Cytophotometric estimation of in situ DNA content in several species of Araceae. Cytobios. 105(410). 177-183.
7. Kurakubo Y. 1940. Über die Chromosomenzahlen von Araceae-Arten. Bot. Zool. (Tokyo) . 8. 1492.
8. Ito T. 1942. Chromosomen und Sexualitat von der Araceae. I. Somatische Chromosomenzahlen einiger Arten. Cytologia. 12. 313-325.
9. Marchant CJ. 1971. Chromosome variation in Araceae : II. Richardieae to Colocasieae. Kew Bull.. 25 (1). 47-56.
10. Hotta M. 1971. Study of family Araceae. General remarks. Jap. J. Bot. 20. 269-310.
11. Ankei T. 1987. Morphology and chromosome numbers of Araceae in Iriomote Island. Okinawa. Biol. Mag.. 25. 1-11.
12. Ishida G. 2001. Karyomorphological observations on some aroids cultivated in the Hiroshima Botanical Garden I. *Alocasia*. Bull. Hiroshima Bot. Gard.. 20. 1-33.
13. She CW. 2016. Karyotype analysis of *Alocasia cucullata* (Lour.) Schott using fluorochrome banding and fluorescence in situ hybridization with rDNA probes. Caryologia. 69 (3). 191-195.
14. Chen J, Devanand P, Henny R, Norman D, Chao CC. 2004. Interspecific relationships of *Alocasia* revealed by AFLP analysis. The Journal of Horticultural Science and Biotechnology. 79 (4). 582-586.
15. Witono JR, Konishi T, Kondo K. 2008. DNA polymorphisms analysis of *Alocasia odora* and *A.cucullata* in Ishigaki Island, Japan generated by RAPD and ISSR markers and ITS nrDNA sequence data. Chromosome Botany. 3. 11-18.
16. Sultana SS, Ara H, Alam SS. 2011. Karyotype analysis with orcein and CMA in two species of *Alocasia* (Schott) G. Don (Araceae). Bangladesh J. Bot. 40 (1). 53-56.
17. Sharma AK, Das NK. 1954. Study of karyotypes and their alternations in Aroids . Agronomia Lusitana. 16. 23-48.
18. Afroz M, Sultana SS, Alam SS. 2013. Karyotype and RAPD analysis of three morphological forms of *Alocasia fornicata* (Roxb.) Schott. Cytologia. 78 (3). 269–275.
19. Ramachandran K. 1978. Cytological studies on South Indian Araceae. Cytologia. 43. 289–303.
20. Rajendran PG, Jos JS. 1972. A natural pentaploidy in *Alocasia fornicata* Schott. Curr. Sci.. 41. 612-613.
21. Matsuura H, Suto T. 1935. Contributions to the idiogram study in phanerogamous plants I. Journ. Fac . Sci. Hokkaido Imp. Univ. V. 5. 33-75.

22. Sharma AK, Mukherjee D. 1959. Further investigations on the cytology of some members of Aroids. Proc. 46th Indian Sci. Congr.. Part 3. 356.
23. Hsu CC. 1971. Preliminary chromosome studies on the vascular plants of Taiwan (IV). Counts and some systematic notes on some monocotyledons . *Taiwania*. 16. 123-136.
24. Hsu CC. 1972. Preliminary chromosome studies on the vascular plants of Taiwan (V). Cytotaxonomy on some monocotyledons. *Taiwania*. 17. 48-65.
25. Vignoli L. 1939. Gametofiti e cromosomi di *Ambrosinia bassii* L.. *Lav. Ist Bot. Palermo*. 10. 54-80.
26. Larsen K. 1969. Cytology of vascular plants III. A study of Thai Aroids. 27. 39-59. . Studies in the Flora of Thailand. Dan. Bot. Ark.
27. Nguyen VX, Yoshino H, Tahara M . 1998. Karyotype analyses on diploid and tetraploid of *Alocasia odora*K. Koch. *Aroideana*. 21 (1). 8-12.
28. Subramanian D, Munian M. 1988. Cytotaxonomical Studies in South Indian Araceae. *Cytologia*. 53 . 59-66.
29. Mookerjea A. 1955. Cytology of different species of Aroides with a view to trace the basis of their evolution. *Caryologia*. 7. 221-291.
30. Chaudhuri JB, Sharma A. 1979. Chromosome studies in certain members of Araceae. *Genét. Ibér.* 30–31. 161–188.
31. Rajendran PG, Ravindran PS, Jos JS. 1972. Desynapsis in *Alocasia indica* Schott. *Genetica*. 43 (2). 231–235.
32. Nauheimer L, Boyce PC, Renner SS. 2012. Giant taro and its relatives: A phylogeny of the large genus *Alocasia* (Araceae) sheds light on Miocene floristic exchange in the Malesian region. *Molecular Phylogenetics and Evolution* . 63. 43-51.
33. Loh JP, Ruth K, Hay A, Kee A, Gan LH, Gan YY. 2000. Intergeneric and interspecific relationships in Araceae tribe Caladieae and development of molecular markers using Amplified Fragment Length Polymorphism (AFLP). *Annals of Botany* . 85. 371-378.
34. Henriquez CL, Arias T, Pires JC, Croat TB, Schaal BA. 2014. Phylogenomics of the plant family Araceae. *Molecular Phylogenetics and Evolution* . 75. 91-102.
35. Nauheimer L, Boyce PC. 2013. Englerarum (Araceae, Aroideae): a new genus supported by plastid and nuclear phylogenies. *Plant Syst. Evol.* DOI: 10.1007/s00606-013-0914-7.