

1. Hanson L, McMahon K A, Johnson M A T, Bennett M D. 2001. First Nuclear DNA C-values for Another 25 Angiosperm Families. *Annals of Botany*. 88. 851-858.
2. Belling J. 1921. The behaviour of homologous chromosomes in a triploid *Canna*.. *Proc. Natl Acad. Sci., USA*. 7. 197-201.
3. Heitz E. 1926. Der Nachweis der Chromosomen. Vergleichende Studien über ihre Zahl, Grösse und Form im Pflanzenreich. I. *Z. Bot*. 18. 625-681.
4. Belling J. 1927. The attachment of chromosomes at the reduction division in flowering plants.. *J. Genet*. 18. 177-205.
5. Honing J A. 1928. *Canna* crosses II. The chromosome numbers of *Canna glauca*, *C. glauca* x *C. indica* F1, *C. aurantiaca-vitata* and *C. aureo-vitata* gigas.. *Meded Landbouwhoogeshool*. 32. 1-14.
6. Offerijns F I M. 1936. Meiosis in the pollen mother cells of some *Cannas*.. *Genetica*. 18. 1-60.
7. Delay C. 1947. Recherches sur la structure des noyaux quiescents chez les Phanerogames. *Rev. Cytol. Cytophyiol. Veg*. 9. 169-222.
8. Oomen H C J. 1949. Polyploidy in *Canna* . *Genetica*. 24. 333-386.
9. Simmonds N W. 1954. Chromosome behavior in some tropical plant. *Heredity*. 8. 139-145.
10. Sato D. 1960. The karyotype analysis in Zingiberales with special reference to the protokaryotype and stable karyotype.. *Sci. Pap. Coll. Genet. Educ. Univ. Tokyo*. 10. 225-243.
11. Bisson S, Guillemet S, Hamel JL . 1968. Contribution a l'etude caryo-taxinomique des Scitaminees Mem.. *Mus. National Hist. Naturelle Ser. B.*. 18. 59-133.
12. Mahanty H K. 1970. A cytological study of the Zingiberales with special reference to their taxonomy.. *Cytologia* . 35. 13-49.
13. Khoshoo T N, Mukherjee I. 1970. Genetic-evolutionary studies on cultivated *Cannas*. III. Variation in meiotic system.. *Cellule.*. 68. 109-134.
14. Mukherjee I, Khoshoo T N. 1971. Genetic-Evolutionary studies on cultivated *Cannas*. V. Intraspecific polyploidy in starch yielding *Canna edulis*. *Genet. Iber*. 23. 35-42.
15. Segeren W, Maas P J M. 1971. The genus *Canna* in northern South America. . *Acta Bot. Neer.*. 20. 663-680.
16. Di Fulvio T E. 1973. Recuentos cromosomicos en Angiospermas Argentinas. II. . *Kurtiana*. 7. 39-42.
17. Khoshoo T N. 1979. Cytogenetics in relation to plant evolution and improvement. *Prog. Plant Res. Silv. Jubilee. Publ. Natl Bot. Res. Inst.* 2. 1-74.
18. Tanaka N, Koyama T. 2000. A new species of *Canna* (*Cannaceae*) from Northern Argentina. *J Jpn Bot*. 75. 89-91.
19. Tanaka N. 2001. Taxonomic revision of the family *Cannaceae* in the New World and Asia. *Makinoa N Ser.* 1. 1-75.
20. Tanaka N, Uchiyama H, Matoba H, Koyama T. 2009. Karyological analysis of the genus *Canna* (*Cannaceae*). *Plant Syst Evol* . 280. 45-51.

21. Belling J. 1925. Chromosomes in *Canna* and *Hemerocallis*. *J. Hered.* 16. 465-466.
22. Venkatasubban K R. 1946. A preliminary survey of chromosome numbers in Scitamineae of Bentham and Hooker. *Proc. Indian Acad. Sci. Sect. B.* 23. 281-300.
23. Prince L M. 2010. Phylogenetic Relationships and Species Delimitation in *Canna* (Cannaceae). 307-331. *Diversity, Phylogeny, And Evolution In The Monocotyledons*. Seberg O, Petersen G, Barfod AS, Davis JI. Aarhus University Press.
24. Darlington C D, Wylie A P. 1955. 1-519. *Chromosome Atlas of Flowering Plants*. George Allen and Unwin Ltd.