

## BIBLIOGRAFIA (ordenada por autores)

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- Aboynob, H. II. 1928. (en ruso). In Chromosome numbers of flowering plants. (en ruso). 1: 65-67.
- Aboynob, H. II. 1931. (en ruso). In Chromosome numbers of flowering plants. (en ruso). 44: 1-428.
- Aedo, C. & Fernández Casado, M. A. 1988. The taxonomic position of *Ruppia* populations along the Cantabrian coast. *Aquatic Bot.* 32: 187-192.
- Agapova, N. D. & Zemskova, E. A. 1985. Chromosome numbers in some species of the genus *Ranunculus* (Ranunculaceae). *Bot. Zurn.* 70(6): 855-856. (In Russian).
- Al-Bermani, A. -K. A., Al-Shammary, K. I. A., Gornall, R. J. & Bailey, J. P. 1993. Contribution to a cytological catalogue of the British and Irish flora, 3. *Watsonia.* 19: 169-171.
- Andersson (Löve A. & Löve D.) 1942b. Chromosome numbers of Scandinavian plant species *Bot. Notiser* 1942:19-59
- Andrés, J. M. & Saura, F. 1945. Los cromosomas de la yerba mate y otras especies del género *Ilex*. Instituto de Genética de Fac. Agron. Vet. Univ. Buenos Aires. 2(13): 161-168.
- Aparicio & Silvestre 1985. Números cromosómicos para la flora Española, 422-434 *Lagasalia* 13:318-323
- Aparicio, A. & S. Silvestre. 1985. Números cromosómicos para la flora Española, 422--434. *Lagasalia* 13: 318--323
- Arbo, M. M. 1985. Notas taxonómicas sobre Turneráceas Sudamericanas. *Candollea.* 40: 175-191.
- Arohonka, T. 1982. Chromosome counts of vascular plants of the island Seili in Nauvo, SW Finland. *Turun Yliopiston Biologian-Laitoksen Julkaisuja.* 3: 1-12. (In Finnish).
- Baldmin, J. T. & Speese, B. M. 1947. *Chaptalia nutans* and *C. Integrifolia*: Their chromosomes. *Bull. Torrey Bot. Club.* 74(4): 283-286.
- Baltisberger, M. 1987. Chromosomenzahlen einiger Pflanzen aus Albanien *Berichte des Geobotanischen Institutes der Eidgenössische Technische Hochschule Stiftung Rübel* 53: 47--63

- Baltisberger, M. 1991. Cytological investigations of some Greek plants Flora Mediterranea 1: 157--173
  
- Baltisberger, M. 1991. In IOPB chromosome data 3. Newslett. Int. Organ. Pl. Biosyst. (Zürich). 17: 5-7.
  
- Banerjee, A. K. & Sharma, A. 1974. Chromosome studies on some Indian members of Compositae I. Tribe Inuloideae. Broteria Cienc. Nat. 43(70): 13-32.
  
- Barrett, S. C. H. & Shore, J. S. 1987. Variation and evolution of breeding systems in the *Turnera ulmifolia* L. complex (Turneraceae). Evolution. 41: 340-354.
  
- Benko-Iseppon, A. M. 1992. Karyologische Untersuchung der Caprifoliaceae s.l. und möglicher verwandter Familien Naturwiss. Fak. Univ. Wien. (Dissertation.) Viena
  
- Bernadello, L. M. & Moscone, E. A. 1986. The karyotype of *Limnobium spongia* (Hydrocharitaceae). Pl. Syst. Evol. 153: 31-36.
  
- Bernardello, L. M., Stiefkens, L. B. & Piovano, M. A. 1990. Números cromosómicos en dicotiledóneas Argentinas. Bol. Soc. Argent. Bot. 26: 149-157.
  
- Bhanwra, R. K. & Choda, S. P. 1986. Comparative embryology of *Echinochloa colonum* and *Echinochloa crusgalli* (Poaceae). Proc. Indian Acad. Sci., Pl. Sci. 96: 71-78.
  
- Bhat, B. K., Bakshi, S. K. & Kaul, M. K. 1975. In IOPB chromosome number reports XLIX. Taxon. 24: 501-516.
  
- Bhattacharya, G.N & Ghosh, D.K. 1979. Cytotypes of some members of Helobiae. J. Cytol. Genet. 14: 159-162.
  
- Bir, S. S & Sidhu, M. 1975. Weed flora of cultivable lands in Punjab maize fields in Patiala district. Acta Bot. Indica. 3: 136-141.
  
- Bir, S. S. & Chauhan, H. S. 1990. SOCGI plant chromosome number reports-IX. J. Cytol. Genet. 25: 147-148.
  
- Bir, S. S. & Chauhan, H. S. 1990. SOCGI plant chromosome number reports-X. J. Cytol. Genet. 25: 322-323.
  
- Bir, S. S. & Sahni, M. 1983. SOCGI plant chromosome number reports-I. J. Cytol. Genet. 18: 58-59.
  
- Bir, S. S. & Sahni, M. 1984. SOCGI plant chromosome number reports-II. J. Cytol. Genet. 19: 112-113.

- Bir, S. S. & Sahni, M. 1985. Cytological investigations on some grasses from Punjab Plain, North India. Proc. Indian Natl. Sci. Acad. 51(5): 609-626.
- Bir, S. S. & Sahni, M. 1986. SOCGI plant chromosome number reports-IV. J. Cytol. Genet. 21: 152-154.
- Bir, S. S. & Sahni, M. 1987. Chromosomal and morphological variations in grasses of Punjab. J. Cytol. Genet. 22: 12-22.
- Bir, S. S. & Sidhu, M. 1979. Cytological observations in weed flora orchards of Patiala district, Punjab. Recent Res. Pl. Sci. (New Delhi). 7: 261-271.
- Bir, S. S. & Sidhu, M. 1980. Cyto-palynological studies on weed flora of cultivable lands of Patiala district (Punjab). J. Palynology. 16: 85-105.
- Bir, S. S. & Singh, C. 1983. SOCGI plant chromosome number reports-I. J. Cytol. Genet. 18: 60-61.
- Bir, S. S. & Thakur, H. 1984. SOCGI plant chromosome number reports-II. J. Cytol. Genet. 19: 114-115.
- Bir, S. S. & Thakur, H. K. 1981. In IOPB chromosome number reports LXXIII. Taxon 30: 842-843.
- Bowden, W. M. 1945. A list of chromosome numbers in higher plants. II. Menispermaceae to Verbenaceae. Amer. J. Bot. 32(4): 191-202.
- Briggs, B. G. & Johnson, L. A. S. 1968. The status and relationships of the Australasian species of *Typha*. Contr. New South Wales Natl. Herb. 4: 57-69.
- Brown, W. V. 1946. A cytological study in the Paniceae. Amer. J. Bot. 33(10): 818.
- Brown, W. V. 1948. A cytological study in the Gramineae. Amer. J. Bot. 35(7): 382-396.
- Brown, W. V. 1950. A cytological study of some Texas Gramineae. Bull. Torrey Bot. Club. 77(2): 63-76.
- Brown, W. V. 1951. Chromosome numbers of some Texas grasses. Bull. Torrey Bot. Club. 78(4): 292-299.
- Brucher, H. 1974. Paraguay's sweetener *Steria rebandiana*. Naturniss Rundschau. 27.

- Brullo, S., De Leonardis, W. & Pavone, P. 1982. Chromosome numbers of some Sicilian ferns. I. *Webbia*. 35: 275-281.
  
- Burton, G. 1940. A Cytological study of some specie in the genus *Paspalum*. *Jour. Agric. Res.* 60(3):193-197
  
- Burton, G. W. 1942. A cytological study of some species in the tribe *Paniceae*. *Amer. J. Bot.* 29(5): 355-361.
  
- Carnahan, H. L., Hill, H. D. 1961. Cytology and genetics of forange grasses. *Bot. Rev.* 27(1): 1-162.
  
- Carretero, J. L. 1981. El género *Echinochloa* Beauv. en el Suroeste de Europa. *Anales Jard. Bot. Madrid*. 38: 91-108.
  
- Chandola, R. P. 1959. Cyto-genetics of Millets. *Cytologia*. 24(1): 115-137.
  
- Chopanov, P. & Yurtsev, B. N. 1976. Chromosome numbers of some grasses of Turkmenia. II. *Bot. Zurn.* 61(9): 1240-1244.
  
- Chritopher, J. & Abraham, A. 1976. Studies on the cytology and phylogeny of South Indian Grasses. III. Subfamily VI: *Panicoideae*, tribe *Paniceae*. *Cytologia*. 41: 621-637.
  
- Church, G. L. 1929. Meiotic phenomena in certain Gramineae. II. *Paniceae* and *Andropogoneae*. *Bot. Gaz.* 88(9): 63-84.
  
- Cirujano, S. 1986. El género *Ruppia* L. (*Potamogetonaceae*) en la Mancha (España). *Bol. Soc. Brot.* 2(59): 293-303.
  
- Clayberg, C. D. 1967. Chromosome numbers in *Sinningia* and *Rechsteineria* (*Gesneriaceae*). *Baileya*. 15(1): 33-35.
  
- Cocucci A. E. 1958. Ee genero *Puprechtia* (*Polygonaceae*) en Argentina, paraguay y Uruguay *Rev. Univ. Nat. Cardoba* 2(6):560-618
  
- Cody, W. J. & Mulligan, G. A. 1982. Chromosome numbers of some Canadian ferns allies. *Naturaliste Canad.* 109: 273-275.
  
- Coleman, J. R. 1970. Additional chromosome numbers in Brazilian *Compositae*. *Rhodora*. 72: 94-99.
  
- Coleman, J. R. 1982. Chromosome numbers of Angiosperms collected in the state of São Paulo. *Revista Brasil. Genét.* 5: 533-549.

- Coleman, J. R. & Coleman, M. A. 1984. Apomixis in two triploid Brazilian species of Eupatorium: *E. bupleurifolium* and *E. callilepis*. *Revista Brasil. Genét.* 7: 549-567.
  
- Coleman, J. R. & Smith, L. B. 1969. Chromosome numbers of some Brazilian angiosperms. *Rhodora.* 71: 548-551.
  
- Coleman, R. 1968. Chromosome numbers in some Brazilian Compositae. *Rhodora.* 70: 228-240.
  
- Colombo, P., Marceno, C. & Princiotta, R. 1982. Números cromosómicos de plantas occidentales: 186-199. *Anales Jard. Bot. Madrid.* 39: 199-206.
  
- Combes, D. & Pernes, J. 1970. Variations dans les nombres chromosomiques du *Panicum maximum* Jacq. en relation avec le mode de reproduction. *Compt. Rend. Hebd. Seances Acad. Sci. Ser. D.* 270: 782-785.
  
- Cooper, D. C. & Mahony, K. L. 1935. Cytological observations on certain Compositae. *Amer. J. Bot.* 22(10): 843-849.
  
- Covas, G. 1949. Estudios cariológicos en Antófitas. III. *Darwiniana.* 9(1): 158-162.
  
- Covas, G. & Schnack, B. 1946. Número de cromosomas en Antófitas de la región de Cuyo (República Argentina). *Rev. Argentina Agron.* 13: 153-166.
  
- Covas, G. & Schnack, B. 1947. Estudios cariológicos en Antófitas. II Parte. *Rev. Argentina Agron.* 14(3): 224-231.
  
- Crang, R. E. & Dean, H. L. 1971. An intergeneric hybrid in the sileneae (Caryophyllaceae). *Bull. Torrey Bot. Club.* 98: 214-217.
  
- Crisci, J. V. 1976. Números cromosómicos en los géneros *Pauphalea* y *Holocheilus* (Compositae: Mutisieae). *Hickenia.* 1: 17-20.
  
- Cristóbal, C. L. 1986. El número cromosómico de dos Compositae-Mutisieae. *Bol. Soc. Argent. Bot.* 24: 363-380.
  
- D'Ovidio, R. 1986. Numeri cromosomici per la flora Italiana: 1082-1093. *Inform. Bot. Ital.* 18: 168-175.
  
- Dalgaard, V. 1986. Chromosome numbers in flowering plants from Madeira. *Willdenowia.* 16: 221-240.
  
- Darlington, C. D. & Janaki Ammal, E. K. 1945. Chromosome atlas of cultivated plants.

- Darlington, C. D., Wylie, A. P. 1955. Chromosome atlas of flowering plants.
  
- Davidse, G. 1978. A systematic study of the genus *Lasiacis* (Gramineae: Paniceae). Ann. Missouri Bot. Gard. 65: 1133-1254.
  
- Davidse, G. 1981. Chromosome numbers of miscellaneous angiosperms. Ann. Missouri Bot. Gard. 68: 222-223.
  
- Davidse, G. & Pohl, R. W. 1972. Chromosome numbers and notes on some Central American grasses. Canad. J. Bot. 50: 273-283.
  
- Davidse, G. & Pohl, R. W. 1972. Chromosome numbers, meiotic behaviour, and notes on some grasses from Central América and the West Indies. Canad. J. Bot. 50: 1441-1452.
  
- Davidse, G. & Pohl, R. W. 1974. Chromosome numbers, meiotic behavior, and notes on tropical American grasses (Gramineae). Canad. J. Bot. 52: 317-328.
  
- Davidse, G. & Pohl, R. W. 1975. In Chromosome numbers in phanerogams. 6. Ann. Missouri Bot. Gard. 62: 513.
  
- Davidse, G. & Pohl, R. W. 1978. Chromosome numbers of tropical American grasses (Gramineae): 5. Ann. Missouri Bot. Gard. 65: 637-649.
  
- Daviña J. R. & E. L. Cabral 1991. Recuentos cromosómicos en *Galianthe* (Rubiaceae). Bol. Soc. Argen. Bot. 27 (3-4): 250-252
  
- de Wet, J. M. J. 1954. Chromosome numbers of a few South African grasses. Cytologia. 19(2-3): 97-103.
  
- de Wet, J. M. J. 1958. Additional chromosome numbers in Transvaal grasses. Cytologia. 23(2): 113-118.
  
- de Wet, J. M. J., Anderson, L. J. 1956. Chromosome numbers in Transvaal grasses. Cytologia. 21(1): 1-10.
  
- Degraeve 1975. Contribution à l'étude cytotaxonomique des rumex. I. Le genre *Rumex* L. Sensu stricto Cytologia 28:187-201
  
- Delay, C. 1947. Recherches sur la structure des noyaux quiescents chez les Phanérogames. Rev. Cytol. et Cytophysiol. 9(1-4): 169-222,10(1-4): 103-229
  
- Dematteis, M. 1996. Estudios citogenéticos en especies del género *Vernonia* (Asteraceae) del NE Argentino. Actas reunión de Comunicaciones científicas y tecnológicas, UNNE T.II, Cs. Biológicas:185-188 Resistencia

- Dematteis, M. 1997. Números cromosómicos y cariotipos de algunas especies de Vernonia (Asteraceae). Bol. Soc. Argen. Bot. 33 (1-2):85-90
  
- Devesa, J. A., Ruíz, T., Ortega, A., Carrasco, J. P., Viera, M. C. et al. 1990. Contribución al conocimiento cariológico de las Poaceae en Extremadura (España)-I. Bot. Soc. Brot., Sér. 2. 63: 29-66.
  
- Devesa, J. A., Ruíz, T., Viera, M. C., Tormo, R., Vázquez, F. et al. 1991. Contribución al conocimiento cariológico de las Poaceae en Extremadura (España)-III. Bot. Soc. Brot., Sér. 2. 64: 35-74.
  
- Dey, D. 1979. Diploidy and tetraploidy in *Ageratum conyzoides* Linn. Cell Chromosome Newslett. 2: 7-9.
  
- Di Fulvio, T.E. 1969. Recuentos cromosómicos en *Heliotropium* (Boraginaceae). Kurtziana 5:89-94
  
- Diers, L. 1961. Der Anteil an Polyploiden in den Vegetationsgürteln der Westkordillere Perus. Zeitschr. Bot. 49(5): 437-488.
  
- Diosdado, J. C. & Pastor, J. E. 1993. Citotaxonomía de las especies anuales de *Ranunculus*, con aquenios ornamentados y hojas divididas, en la Península Ibérica. Lagasalia. 17: 71-86.
  
- Dujardin, M. 1978. Etude caryosystématique de quelques espèces de Rottboelliinae africaines (Andropogoneae, Gramineae) et réhabilitation du genre *Robynsiochloa* Jacques-Felix. Bull. Jard. Bot. Nat. Belg. 48: 373-381.
  
- Dujardin, M. 1979. Additional chromosome numbers and meiotic behaviour in tropical African grasses from western Zaire. Canad. J. Bot. 57: 864-876.
  
- Dujardin, M. 1979. In IOPB chromosome number reports LXIII. Taxon 28: 275-276.
  
- Dujardin, M. & Bryne, H. 1975. Nombres chromosomiques de quelques graminées du Cameroun de l'Ouest. Bull. Jard. Bot. Nat. Belg. 45: 327-337.
  
- Dujardin, M. & Tilquin, J. P. 1971. In IOPB chromosome number reports XXXIII. Taxon. 20: 609-614.
  
- Eberle, P. 1956. Cytologische Untersuchungen an Gesneriaceen. I Mitteilung. Die Struktur der Pachytänchromosomen, sowie eine Reihe neu bestimmter Chromosomenzahlen. Chromosoma. 8(3): 285-316.
  
- Edman, G. 1929. Zur Entwicklungsgeschichte der Gattung *Oxyria* Hill, nebst zygologischen, embryologischen und systematischen Bemerkungen über einige andere Polygonaceen Acta Horti Bergiani 9(7):165-291
  
- Elena, P. 1967. Cercetariacariologice la unii reprezentanti ai familiei Vitaceae. Acta Bot. Hort. Bucurestensis. 1966. 27-36.

- Fairbrothers, D. E. 1954. Relationships in the Capillaria group of Panicum. Dissertation Absts. 14(11): 1898-1899.
- Faruqi, S. A., Quraish, H. B. & Inamuddin, M. 1987. Studies in Libyan grasses X. Chromosome number and some interesting features. Ann. Bot. (Roma). 45: 75-102.
- Feng, J. -H. & Zhang, T. -B. 1993. Cytological study on Chinese species in the genus Echinochloa. J. Wuhan Bot. Res. 11: 293-296.
- Ferakova, V. 1974. In Index of chromosome number of Slovakian flora. Part 4. Acta Fac. Rerum Nat. Univ. Comeniana, Bot. 23: 1-23.
- Fernandes, A. & Queiros, M. 1969. Contribution a la connaissance cytotaxinomique des Spermatophyta du Portugal. I. Gramineae. Bol. Soc. Brot. 43(ser.2): 3-140.
- Fernandes, A. & Queiros, M. 1971. Contribution a la connaissance cytotaxinomique des Spermatophyta du Portugal II. Compositae. Bol. Soc. Brot. 45(ser.2): 5-122.
- Fernández Casas, J. 1981. Recuentos cromosómicos de algunas angiospermas de Bolivia y Perú. Saussurea. 12: 157-164.
- Fernandez Casas, J. & Fernandez Piqueras, J. 1981. Estudio cariológico de algunas plantas Bolivianas. Anales Jard. Bot. Madrid. 38: 149-152.
- Fernández, A. 1974. Recuentos cromosómicos en Malváceas. Bol. Soc. Argen. Bot. 15 (4):403-410
- Fernández, A. 1977. Recuentos cromosómicos en Malvales. Bonplandia 5 (10):63-71
- Fernández, A. 1987. Estudios cromosómicos en Turnera y Piriqueta (Turneraceae). Bonplandia (Corrientes). 6: 1-21.
- Fernández, A. & Arbo, M. M. 1989. Relaciones genómicas entre cuatro especies diploides de Turnera con flores amarillo (serie Canaligerae). Bonplandia (Corrientes). 6: 93-102.
- Fernández, A. & Krapovickas A. 1994. Cromosomas y evolución en Arachis ( Leguminosae). Bonplandia 8 (1-4): 187-220
- Ferrucci, M. S. 1981. Recuentos cromosómicos en Sapindáceas. Bonplandia (Corrientes). 5(11): 73-81.
- Ferrucci, M. S. 1985. Recuentos cromosómicos en Allophylus y Serjania (Sapindaceae). Bol. Soc. Argent. Bot. 24: 200-202.



- Ferrucci, M. S. 1989. Cromosomas en *Cardiospermum* y *Diplokeleba* (Sapindaceae), significado taxonómico y evolutivo. *Bonplandia* (Corrientes). 6: 151-164.
  
- Ferrucci, M.S. 1977. Recuentos cromosómicos en Sapindaceas. *Bonplandia* 5 (11):73-81
  
- Finlayson, M., R. I. Forrester, D. S. Mitchell & A. J. Chick. 1985. Identification of native *Typha* species in Australia. *Austral. J. Bot.* 33: 101-107.
  
- Freire, S. 1986. Números cromosómicos en el género *Lucilia* (Compositae, Inuleae). *Bol. Soc. Argent. Bot.* 24: 363-380.
  
- Fujishima, H. 1986. A new chromosome number of *Ranunculus muricatus* L. *Kromosomo*. II. 43-44: 1367-1371.
  
- Gadella, T. W. J. 1972. Cytological studies on some flowering plants collected in Africa. *Bull. Jard. Bot. Nat. Belg.* 42: 393-402.
  
- Gadella, T. W. J. 1977. In IOPB chromosome number reports LVI. *Taxon*. 26: 257-274.
  
- Gadella, T. W. J. & Kliphuis, E. 1964. Chromosome numbers of some flowering plants collected in Surinam. *Acta Bot. Neerl.* 13(3): 432-433.
  
- Gadella, T. W. J. & Kliphuis, E. 1973. Chromosome numbers of flowering plants in the Netherlands VI. *Proc. Kon. Ned. Acad. Wet., ser. C.* 76: 303-311.
  
- Gadella, Th. W. J., Kliphuis, E., Lindeman, J. C., & Mennega, E. A. 1969. Chromosome numbers and seedling morphology of some Angiospermae collected in Brazil. *Acta Bot. Neerl.* 18: 74-83.
  
- Gaiser, L. O. 1954. Studies in the Kuhniinae (Eupatorieae) II. *J. Arnold Arbor.* 35: 87-133.
  
- Galiano, N. 1987. Estudios cromosómicos en especies Argentinas de *Stevia* (Compositae). *Darwiniana*. 28: 311-315.
  
- Galiano, N. & Hunziker, J. 1987. Estudios cariológicos en Compositae. VI Vernonieae y Eupatorieae. *Darwiniana*. 28: 1-8.
  
- Galland, N. 1988. Recherche sur l'origine de la flore orophile du Maroc étude caryologique et cytogéographique Travaux de l'Institut Scientifique, Université Mohammed V. Série Botanique 35: 1--168
  
- Gaonkar, R. V. & Torne, S. G. 1991. Introduced autotetraploidy in *Ageratum conyzoides* L. *Cytologia*. 56: 327-331.

- George, S., Mathew, V. & Mathew, P. M. 1989. Cytology of a few south Indian Eupatorieae (Compositae). *Glimpses Cytogenet. India.* 2: 293-298.
  
- Ghatak, J. 1977. Biosystematic survey of pteridophytes from Shevaroy Hills, south India. *Nucleus.* 20: 105-108.
  
- Ghosh, R. B. 1960. Chromosome numbers of a few common dicotyledonous plants. *Curr. Sci.* 29(6): 232.
  
- Ghosh, R. B. 1961. Chromosome number of some flowering plants. *Curr. Sci.* 30(2): 73.
  
- Ghosh, R. B. 1974. A contribution to the embryology of *Eupatorium odoratum* Linn. Together with a discussion of its interrelationships. *Broteria Cienc. Nat.* 43(70): 103-118.
  
- Gibbs, P. E. & Ingram, R. 1982. Chromosome numbers of some Brazilian flowering plants. *Notes Roy. Bot. Gard. Edinburgh.* 40: 399-407.
  
- Gill, B. S., Bir, S. S., Singhal, V. K. & Bedi, Y. S. 1980. Cytological studies on some grasses from Pachmarhi forests (Central India). *J. Cytol. Genet.* 15: 51-57.
  
- Gill, L. & Obembe, A. O. 1991. Chromosome studies in some trees and shrubs from S Nigeria. *Willdenowia.* 21: 233-238.
  
- Gill, L. S. & Omoigui, D. I. 1992. Chromosome numbers in some Nigerian Compositae. *Compositae Newslett.* 20(21): 12-15.
  
- Gill, L. S. & Omoigui, I. D. 1987. The incidence of polyploidy in family Asteraceae in southern Nigeria. *Rev. Cytol. Biol. Vég., Bot.* 10: 177-184
  
- Goepfert, D. 1974. Karyotypes and DNA content in species of *Ranunculus* L. And related genera. *Bot. Notiser.* 127: 464-489.
  
- Gould, F. W. 1958. Chromosome numbers in southwestern grasses. *Amer. J. Bot.* 45(10): 757-768.
  
- Gould, F. W. 1963. Cytotaxonomy of *Digitaria sanguinalis* and *D. adscendes*. *Brittonia.* 15(3): 241-244.
  
- Gould, F. W. 1966. Chromosome numbers of some Mexican grasses. *Canad. J. Bot.* 44(12): 1683-1696.
  
- Gould, F. W. 1968. Chromosome numbers of Texas grasses. *Canad. J. Bot.* 46: 1315-1325.

- Gould, F. W. & Soderstrom, T. R. 1974. Chromosome numbers of some Ceylon grasses. *Canad. J. Bot.* 52: 1075-1090.
  
- Gould, F. W. & Soderstrom, T. R. 1967. Chromosome numbers of tropical American grasses. *Amer. J. Bot.* 54: 676-683.
  
- Gould, F. W. & Soderstrom, T. R. 1970. Chromosome numbers of some Mexican and Colombian grasses. *Canad. J. Bot.* 48: 1633-1639.
  
- Graham & Wood 1965. The genera of Polygonaceae in the Southeastern United States *Jour. Arnold Arboretum* 46(2):91-121
  
- Grant, W. F. 1953. A cytotaxonomic study in the genus *Eupatorium*. *Amer. J. Bot.* 40(9): 729-742.
  
- Grashoff, J. L., Bierner, M. W. & Northington, D. K. 1972. Chromosome numbers in North and Central American Compositae. *Brittonia.* 24: 379-394.
  
- Graves, A. H. 1908. The morphology of *Ruppia maritima*. *Trans. Connecticut Acad. Arts and Sci.* 14: 59-170.
  
- Gregory, W. C. 1941. Phylogenetic and cytological studies in the Ranunculaceae Juss. *Trans. Amer. Phil. Soc.* 31(5): 443-520.
  
- Gros, J. -P. 1965. Contribution à l'étude cyto-taxonomique des Pittosporacées. *Mem. Mus. Natl. Hist. Nat., Ser. B, Bot.* 1: 61-90.
  
- Guerra, M. Dos S. 1984. New chromosome numbers in Rutaceae. *Pl. Syst. Evol.* 146: 13-30.
  
- Guerra, M. Dos S. 1985. Cytogenetics of Rutaceae III. Heterochromatin patterns. *Caryologia.* 38: 335-346.
  
- Guerra, M. Dos S. 1986. Citogenética de Angiospermas coletadas em Pernambuco, I. *Revista Brasil. Genét.* 9: 21-40.
  
- Guervin, C. 1961. Contribution à l'étude cyto-taxinomique des Sapindacées et caryologique des Mélianthacées et des Didiéracées. *Rev. Cytol. et Biol.* 23(1): 49-86.
  
- Gunaseeli, P. & Sampathkumar, R. 1984. On the chromosome numbers of some taxa of Rutaceae. *Proc. Indian Sci. Congr. Assoc.* 71(3-X): 13.
  
- Gupta, P. K. 1969. Cytological investigations in some Indian Compositae. *Cytologia.* 34: 429-438.

- Gupta, P. K. & Yashvir. 1977. Further cytological studies in the genus *Digitaria* Hasler. *Chromosome Information Service*. 22: 10-11.
  
- Gupta, P.K., Singh, R. V. & Rani, S. 1974. Cytology of some *Digitaria* species. *Cytologia*. 39: 499-505.
  
- Gupta, R. C. & Gill, B. S. 1983. Cytology of family Compositae of the Punjab plains. *Proc. Indian Natl. Sci. Acad.* 49: 359-370.
  
- Gupta, R. C. & Gill, B. S. 1984. Cytological investigations on central Indian Compositae. *Cytologia*. 49: 427-435.
  
- Gupta, R. C. & Gill, B. S. 1984. Intraspecific polyploidy in some Indian species of Compositae. *J. Cytol. Genet.* 19: 21-26.
  
- Gupta, R. C. & Gill, B. S. 1989. Cytopalynology of north and central Indian Compositae. *J. Cytol. Genet.* 24: 96-105.
  
- Gupta, R. C., Gill, B. S. & Garg, R. K. 1989. Chromosomal conspectus of western Himalayan Compositae. *Aspects. Pl. Sci.* 11: 427-437.
  
- Halkka, L. 1985. Chromosome counts of Finnish vascular plants. *Ann. Bot. Fenn.* 22: 315--317
  
- Hamel, J. L. 1965. Le noyau et les chromosomes somatiques di *Turnera ulmifolia* L. *Mem. Mus. Natl. Hist. Nat., Ser. B, Bot.* 16(1): 3-7.
  
- Hanna, W. W., Powell, J. B., Millot, J. C. & Burton, G. W. 1973. Cytology of obligate sexual plants in *Panicum maximum* Jacq. and their use in controlled hybrids. *Crop. Sci. (Madison)*. 13: 695-697.
  
- Hara, H. 1983. Comments on East Asiatic plants (12). *J. Jap. Bot.* 58: 321-330. (In Japanese).
  
- Harada, I. 1942. Chromosome studies on *Potamogeton*. *Jap. J. Genet.* 18: 92.
  
- Harada, I. 1942. Chromosomenzahlen bei der Gattung *Potamogeton*. *Igaku to Seibutsugaku*. 1(1): 9-12.
  
- Harada, I. 1949. Chromosome numbers in *Pandanus*, *Sparganium* and *Typha*. *Cytologia*. 14: 214-218.
  
- Harada, I. 1956. Cytological studies in Helobiae. I. Chromosome idiograms and a list of chromosome numbers in seven families. *Cytologia*. 21(3): 306-328.

- Heiser, C. B. & Whitaker, T. W. 1948. Chromosome number, polyploidy and growth habit in California weeds Amer. Jour. Bot. 35(3):179-186
  
- Heiser, C. B. & Whitaker, T. W. 1948. Chromosome number, polyploidy and growth habit in California weeds. Amer. J. Bot. 35(3): 179-186.
  
- Hemmer, W. & Morawetz, W. 1990. Karyological differentiation in Sapindaceae with special reference to Serjania and Cardiospermum. Bot. Acta. 103: 372-383.
  
- Hickenbick, M. C. M. 1975. Cytogenetic and evolutionary relationships in the genus Axonopus (Gramineae). Cytologia. 40: 185-204.
  
- Hindakova, M. 1974. In Index of chromosome numbers of Slovakian flora. Part 4. Acta Fac. Rerum Nat. Univ. Comeniana, Bot. 23: 1-23.
  
- Hirabayashi, H. 1963. Chromosome numbers in Japanese Osmunda. J. Jap. Bot. 38: 332-333.
  
- Hirayoshi, I., Yasue, T. 1955. Cytogenetical studies on forage plants. II. Chromosome numbers and some specific characters in Japanese native species of Digitaria. Jap. J. Breeding. 5: 47-48.
  
- Honfi, A. I., Quarin, C. L. & Valls, J. F. M. 1990. Estudios cariológicos en Gramineas Sudamericanas. Darwiniana. 30: 87-94.
  
- Honsell, E. 1954. Osservazioni sulla struttura dell'ovulo e sulla cariologia di Calodendron capense Thunb. e Pilocarpus pennatifolius. Ann. Botany. 24(3): 438-447.
  
- Hoshino, T. & Davidse, G. 1988. Chromosome numbers of grasses (Poaceae) from southern Africa. I. Ann. Missouri Bot. Gard. 75: 866-873.
  
- Hsu, C. 1964. The Paniceae (Gramineae) of Formosa. Taiwania. 9: 33-57.
  
- Hsu, C. -C. 1967. Preliminary chromosome studies on the vascular plants of Taiwannia ( I ). Taiwania. 13: 117-130.
  
- Hsu, C. -C. 1970. Preliminary chromosome studies on the vascular plants of Taiwan ( III ) The aster family, Compositae. Taiwania. 15: 17-29.
  
- Hsu, C. -C. 1972. Preliminary chromosome studies on the vascular plants of Taiwan (V). Cytotaxonomy on some monocotyledons. Taiwania. 17: 48-65.
  
- Huang, S. -F., Wang, Y. -Q., Zhao, Z. -F. & Shen, D. -X. 1988. Chromosome counts on some Citrus species. China Citrus. 17: 3-4.

- Hubbard, C. E. 1954. Grasses. A guide to their structure, identification, uses, and distribution in the British Isles. Hardmondsworth, Middlesex, Penguin books Ltd. 1-428.
  
- Huber, W. & M. Baltisberger 1989. IOPB chromosome data 1 International Organization of Plant Biosystematists Newsletter 13: 19--20
  
- Hunter, A. W. S. 1934. A karyosystematic investigation in the Gramineae. Canadian Jour. Res. 11(4): 213-241.
  
- Hunziker, J. H., Escobar, A., Xifred, C. C. & Gamero, J. C. 1990. Estudios cariologicos en Compositae. VI. Darwiniana. 30: 115-121.
  
- Hunziker, J. H., Wulff, A., Xifreda, C. C. & Escobar, A. 1989. Estudios cariológicos en Compositae V. Darwiniana. 29: 25-39.
  
- Hunziker, J. H., Xifreda, C. C. & Wulff, A. F. 1985. Estudios cromosómicos en angiospermas de Sudamérica. Darwiniana. 26: 7-14.
  
- Husaini, S. W. H. & Iwo, G. A. 1990. Cytology of some weedy species of the family Compositae (Asteraceae) from Jos Plateau, Nigeria. Feddes Repert. 101: 49-62.
  
- Jansen, R. K. & Stuessy, T. F. 1980. Chromosome counts of compositae from Latin America. Amer. J. Bot. 76: 585-594.
  
- Jansen, R. K., Stuessy, T. F., Díaz-Piedrahíta, S. & Funk, V. A. 1984. Recuentos cromosómicos en Compositae de Colombia. Caldasia. 14(66): 7-20.
  
- Jaretzky, R. 1927b. Einige Chromosomenzahlen aus der Familie der Polygonaceae Ber. Deutsch. Bot. Ges. 45(1):48-54
  
- Jaretzky, R. 1928b. Histologische und karyologische Studien an Polygonaceen Jahrb. Wissensch. Bot. 69(3):357-490
  
- Jauhar, P. P. 1969. Anueploid alteration of chromosome number i Panicum maximum complex. Indian J. Genet. Pl. Breed. 29: 342-347.
  
- Jauhar, P. P. & Joshi, A. B. 1969. Cytotaxonomic investigations the Panicum maximum complex III. Cytological features, chromosome diminution and evolution of the Karyotype. Cytologia. 34: 222-233.
  
- Javurkova, V. 1980. In Chromosome number reports LXIX. Taxon 29: 713-714.
  
- Kaastra, R. C. 1978. In IOPB chromosome number reports LIX. Taxon 27: 53-61.

- Kadry, A. el R. 1951. Chromosome behaviour in *Cardiospermum halicacabum* L. Svensk Bot. Tidskr. 45(2): 414-416.
  
- Kalkman, L. & Van Wijk, R. J. 1984. On the variation in chromosome number in *Potamogeton pectinatus* L. Aquatic Bot. 20: 343-349.
  
- Kammacher, P., Anoma, G. Adjanohoun, E. & Ake Assi, L. 1973. Nombres chromosomiques de Graminees de Côte-d'Ivoire. Candollea. 28: 191-217.
  
- Kartashova & al. 1974. Study of the chromosomes of the representatives of the Ob region flora. I. Number of chromosomes of the Tomsk district. Nauch. Dokl. Vyssh. Shk., Biol Nauk. 4:114-119
  
- Kartashova, N.N., L.A. Malakhova, Koslova & N.A. Dubrova. 1974. Chisla chromosom u rjada polesnykh rastenij is prirodnykh populjacij flory Priob'ja. Biol. Biofis. Tomsk 47--53
  
- Kaul, M. L. H. 1971. Cytogenetics of polyploids IV. Cytology of photoperiodic races and cytotypes of *Ageratum conyzoides* L. Cytologia. 36: 421-434.
  
- Kawatani, T., Kaneki, R. & Tanabe, T. 1973. Cultivation of *Stevia rebaudiana* Bertoni. Jap. J. Tropical Agr. 17(2): 125-130.
  
- Keil, D. J. & Stuessy, T. F. 1977. Chromosome counts of Compositae from Mexico and the United States. Amer. J. Bot. 64: 791-798.
  
- Keil, D. J., Luckow, M. A. & Pinkava, D. J. 1988. Chromosome studies in Asteraceae from the United States, México, the West Indies, and South América. Amer. J. Bot. 75: 652-668.
  
- Kempf, C. 1967. Fougères d'Alsace. Inf. Ann. Caryosyst. et Cytogenet 1: 15-16.
  
- Kenton, A. 1981. A Robertsonian relationship in the chromosomes of two species of *Hydrocleis* (Butomaceae sens. lat.). Kew Bull. 36: 487-492.
  
- Khonglam, A. & Singh, A. 1980. Cytological studies on the weed species of *Eupatorium* found in Meghalaya. Proc. Indian Sci. Congr. Assoc. (III, C)67: 55.
  
- Khosla, P. K. & Mhera, P. N. 1973. In IOPB chromosome number reports XLII. Taxon. 22: 647-654.
  
- Kiehn, M., E. Vitek, E. Hellmayr & al. 1991. Beiträge zur Flora von Österreich: Chromosomenzählungen Verhandlungen der Zoologisch-botanischen Gesellschaft in Wien 128: 19--39
  
- King, R. M., Kyhos, D. W., Powell, A. M., Raven, P. H. & Robinson, H. 1976. Chromosome numbers in Compositae. XIII. Eupatorieae. Ann. Missouri Bot. Gard. 63: 862-888.

- Klekowski, E. J. & Poppel, D. M. 1976. Ferns: Potential in-site bioassay systems for aquatic-borne mutagens. *Amer. Fern J.* 66: 75-79.
- Koul, A. K., Wakhlu, A. K. & Karihaloo, J. L. 1976. Chromosome numbers of some flowering plants of Jammu (Western Himalayas). II. *Chromosome Information Service.* 20: 32-33.
- Koul, K. K. 1988. Chromosome number reports XCIX. *Taxon.* 37: 399.
- Koul, K. K. & Gohil, R. N. 1987. SOCGI plant chromosome number reports-IV (i.e.,V). *J. Cytol. Genet.* 22: 161-162.
- Koul, K. K. & Gohil, R. N. 1988. SOCGI plant chromosome number reports-VI. *J. Cytol. Genet.* 23: 38-52.
- Koul, K. K. & Gohil, R. N. 1991. Cytogenetic studies on some Kashmir grasses. VIII Tribe Agrostideae, Festuceae and Paniceae. *Cytologia.* 56: 437-452.
- Kozuharov, S. I. & Petrova, A. V. 1991. Chromosome numbers of Bulgarian angiosperms. *Fitologiya (Sofia).* 39: 72-77.
- Krapovichas, A. 1951. Números cromosómicos de tres Compuestas riojanas. *Bol. Soc. Argent. Bot.* 4: 107-116.
- Krapovickas, A. 1957. Números cromosómicos de Malváceas americanas de la tribu Malveae. *Rev. Agron. NOROESTE argentino II (2):*245-260
- Krapovickas, A. 1965. Recuentos cromosómicos de Leguminosae. *Kurtziana* 2:91-94
- Krishnan, N. 1977. Cytotaxonomical studies on Bixaceae and Samydaceae from south India with collected evidences from palynology, anatomy and biochemistry. 156 pp. Ph. D. Thesis, Annamalai University, 156 pp. Annamalai
- Krishnan, N. & Ayyangar, K. R. 1987. Taxonomical relationships of Bixa L. *Proc.Indian Sci.Congr.* 74(3,VI):105
- Krishnaswamy, N. 1941. Untersuchungen zur Cytologie und Systematik der Gramineen. *Beih. Bot. Centralbl.* 60(1): 1-56.
- Krishnaswamy, N.& Raman, V. S. 1949. A note on the chromosome numbers of some economic plants of India. *Curr. Sci.* 18(10): 376-378.
- Laan, F. M. & Arends, J. C. 1985. Cytotaxonomy of Apocynaceae. *Genetica.* 68: 3-35.



- Langlet, O. F. J. 1927. Beiträge zur Zytologie der Ranunculazeen. Svensk Bot. Tidskr. 21(1): 1-17.
- Langlet, O. F. J. 1932. Über Chromosomenverhältnisse und Systematik der Ranunculaceae. Svensk Bot. Tidskr. 26(4): 381-400.
- Larsen, K. 1954. Chromosome numbers of some European flowering plants. Bot. Tidsskr. 50(2): 163-174.
- Larsen, K. 1963. Studies in the flora of Thailand. 14. Cytological studies in vascular plants of Thailand. Dansk Bot. Ark. 20(3): 211-275.
- Larsen, K. & Lagaard, S. 1971. Chromosome studies of the Sicilian flora. Bot. Tidsskr. 66: 249-268.
- Larter, L. N. H. 1932. Chromosome variation and behavior in *Ranunculus* L. J. Genet. 26(2): 255-283.
- Lavia, G. I. 1996. Estudios cromosómicos en *Arachis* (Leguminosae). Bonplandia 9 (1-2):111-120
- Lavia, G. I. & Fernandez, A. 1993. Cariótipos y estudios meióticos en varias especies de *Piriqueta* (Turneraceae). Bonplandia (Corrientes). 7: 129-141.
- Lee, Y. N. 1972. Chromosome number of flowering plants in Korea (4) J. Korean Res. Inst. Better Living 8:41-51
- Li, L., Xiu, B., Chang, P. & Ni, D. 1982. Observation of chromosomes of *Stevia rebandiana* from tube seeding. J. Bot. (Zhiwu Zazhi). 6: 7.
- Liang, G. -L. 1990. Studies on the cytotaxonomy of *Citrus*. I. Karyotype and evolution of thirty taxa of the genus *Citrus*. J. Wuhan Bot. Res. 8: 1-7.
- Loeve, A. 1967. In IOPE chromosome number reports XIII Taxon 16:445-461
- Loon Van, J. C. & De Jong, H. 1978. In IOPB chromosome number reports LIX. Taxon. 27: 53-61.
- Löve 1986. Chromosome number reports 92 Taxon 35:611-613
- Löve A. & Löve D. 1942a. Cyto-taxonomic studies on boreal plants. I. Some observations on Swedish and Icelandic plants K. Fysiogr. Sällskapet. Lund Förhandl. 12(6):58-76

- Löve A. & Löve D. 1948. Chromosome numbers of Northern plant species Repts. Dep. Agric. Univ. Inst. Appl. Sci. (Iceland), Ser. B 3:9-131
  
- Love, A. & Love, D. 1981. In IOPB chromosome number reports LXXII. Taxon. 30: 699-701.
  
- Löve, A. & Löve, D. 1942. Chromosome numbers of Scandinavian plant species. Bot. Notiser. 1942: 19-59.
  
- Löve, A. & Löve, D. 1961. Chromosome numbers of central and northwest European plant species. Opera Bot. 5: 1-581.
  
- Luque, T., Mejías, J. A. & Díaz Lifante, Z. 1988. Números cromosómicos para la flora española . 544-550. Lagasalia. 15: 130-133.
  
- Maglio, C. A. F. P., Forni-Martins, E. R. & Da Cruz, N. D. 1984. Chromosome Number Reports LXXXIV. Taxon. 33: 536-539.
  
- Mahabale, T. S. & Kamble, S. Y. 1981. Cytology of ferns and other pteridophytes of Western India. Proc. Indian Acad. Sci. 47: 260-278.
  
- Majovsky, J. et al. 1974. Index of chromosome numbers of Slovakian Flora. (Part 4). Acta Fac. Rerum Nat. Univ. Comeniana, Bot. 23: 1-23.
  
- Majovsky, J., Et Al. 1974. Index of chromosome numbers of Slovakian Flora. (Parte 4). Acta Fac. Rerum Nat. Univ. Comeniana, Bot. 23: 1-23.
  
- Malik, C. P. & Grover, I. S. 1972. A high polyploid Echinochloa. Broteria Cienc. Nat. 41: 59-61.
  
- Malik, C. P. & Mary, T. N. 1970. In IOPB chromosome number reports XXVII. Taxon. 19: 437-442.
  
- Malik, C. P. & Tripathi, R. C. 1969. Cytology of some Echinochloa species. Chromosome Information Service. 10: 9-10.
  
- Malik, C. P. & Tripathi, R. C. 1970. In IOPB chromosome number reports XXVII. Taxon 19: 437-442.
  
- Malik, C. P. & Tripathi, R. C. 1974. Species relationships in some Echinochloa strains from Indian. Chromosome Information Service. 16: 10-11.
  
- Mallick, R. 1968. Cytotaxonomy of some Indian Polygonaceae Nucleus, Suppl. 168:36-38

- Mangenot, S. & Mangenot, G. 1958. Deuxième liste de nombres chromosomiques nouveaux chez diverses Dicotylédones et Monocotylédones d'Afrique occidentale. Bull. Jard. Bot. (Bruxelles). 28(4): 315-329.
- Mangenot, S. & Mangenot, G. 1962. Enquête sur les nombres chromosomiques dans une collection d'espèces tropicales. Rev. Cytol. et Biol. 25(3-4): 411-447.
- Marchi, P. 1971. In Numeri cromosomici per la flora Italiana. Inform. Bot. Ital. 3: 47-94.
- Marchioni Ortu, A. 1982. Numeri cromosomici per la Flora Italiana: 873-876. Inform. Bot. Ital. 14: 234-237.
- Mary, T. N. & Malik, C. P. 1971. Cytological studies in some Digitaria species. Genét. Ibér. 23: 167-181.
- Mathew, A. & Mathew, P. M. 1988. Cytological studies on the south Indian Compositae. Glimpses Pl. Res. 8: 1-177.
- Mathew, T. & Mathew, A. 1983. Studies on the south Indian Compositae V. Cytotaxonomic consideration of the tribes Vernonieae and Eupatorieae. Cytologia. 48: 679-690.
- Mehra, P. N. 1982. Cytology of East Indian grasses. P. N. Mehra, Chandigarh.
- Mehra, P. N. & Chaudhary, J. D. 1974. In IOPB chromosome number reports XLVI. Taxon. 23: 801-812.
- Mehra, P. N. & Chaudhary, J. D. 1975. In IOPB chromosome number reports XLIX. Taxon 24: 501-516.
- Mehra, P. N. & Chaudhary, J. D. 1976. In IOPB chromosome number reports LIV. Taxon 25: 631-649.
- Mehra, P. N. & Chaudhary, J. D. 1981. Male meiosis in some grasses of the tribe Paniceae II. Genus Panicum from North-Eastern India. Cytologia. 46: 685-698.
- Mehra, P. N. & Remanandan, P. 1969. In IOPB chromosome numbers reports XXII. Taxon. 18: 433-442.
- Mehra, P. N. & Remanandan, P. 1973. Cytological investigations on W.Himalayan Panicoideae. Cytologia. 38: 259-270.
- Mehra, P. N. & Remanandan, P. 1975. Cytological investigations on Indian Compositae. Tribes Senecioneae, Eupatorie, Vernonieae, and Inuleae. The Nucleus. 18: 6-19.

- Mehra, P. N. & Sharma, M. L. 1973. In IOPB chromosome number reports XXXIX. Taxon. 22: 115-118.
- Mehra, P. N. & Sharma, M. L. 1975. Cytological studies in some central and eastern Himalayan grasses. II. The Paniceae. Cytologia. 40: 75-89.
- Menadue, Y & Crowden, R. K. 1985. Chromosome Numbers Reports LXXXVIII. Taxon 34: 547-551.
- Misra, M. P. 1972. Cytological studies in some Indian Potamogeton and Aponogeton species. Bull. Bot. Soc. Bengal. 26(1): 47-51.
- Mitra, K. & N. Datta 1967. In IOPE chromosome number reports XIII Taxon 16:445-461
- Mitui, K. 1973. A cytological survey on the Pteridophytes of the Bonin Islands. J. Jap. Bot. 48: 247-253.
- Mitui, K. 1976. Chromosome numbers of some ferns in the Ryukyu Islands. J. Jap. Bot. 51: 33-41.
- Miyagi, C. 1971. Chromosome numbers in spermatophytes from Okinawa Islands ( I ). Biol. Mag. Okinawa. 8: 14-23.
- Miyagi, C. 1974. Chromosome numbers in spermatophytes from Okinawa Islands ( II ). Biol. Mag. Okinawa. 10: 17-25.
- Moffett, A. A. & Hurcombe, R. 1949. Chromosome numbers of South African grasses. Heredity. 3(3): 369-373.
- Morawetz, W. 1981. Zur systematischen Stellung der Gattung Prockia: Karyologie und Epidermisskulptur im Vergleich zu Flacourtia (Flacourtiaceae), Grewia (Tiliaceae) und verwandten Gattunge. Pl. Syst. Evol. 139: 57-76.
- Morawetz, W. 1984. How stable are genomes of tropical woody plants? Heterozygosity in C-banded karyotypes of Porcelia as compared with Annona (Annonaceae) and Drimys (Winteraceae). Pl. Syst. Evol. 145: 29-39.
- Morawetz, W. 1984. Karyologie, Ökologie und Evolution der Gattung Annona (Annonaceae) in Pernambuco, (Brasilien). Flora. 175: 435-447.
- Morawetz, W. 1986. Remarks on karyological differentiation patterns in tropical woody plants. Pl. Syst. Evol. 152: 49-100.
- Morawetz, W. 1986. Systematics and karyo-evolution in Magnoliidae: Tetrameranthus as compared with other Annonaceae genera of the same chromosome number. Pl. Syst. Evol. 154: 147-173.

- Morrone , O., Filgueiras, T., Zuloaga, F. O. & Dubcovsky, J. 1993. Revision of *Anthraenantiopsis* (Poaceae: Panicoideae: Paniceae). *Syst. Bot.* 18: 434-453.
  
- Morton, J. K. 1993. Chromosome numbers and polyploidy in the flora of Cameroon Mountain. *Opera Bot.* 121: 159-172.
  
- Mukherjee, P. 1975. Cytotaxonomical studies on *Bixa* and *Flacourtia*. *Bull. Bot. Soc. Bengal.* 29: 25-27.
  
- Mulligan, G. A. 1984. Chromosome numbers of plants native and naturalized in Canada. *Naturaliste Canad.* 111: 447-449.
  
- Mulligan, G. A. & A. E. Porsild 1969. Chromosome numbers of some plant from the unglaciated central Yukon plateau, Canada *Canad. J. Bot.* 47:655-662
  
- Muniyamma, A., Rao Sindhe, N. & Narayan, K. N. 1976. In IOPB chromosome number reports LII. *Taxon.* 25: 341-346.
  
- Muniyamma, M. 1976. In IOPB chromosome number reports LI. *Taxon.* 25: 155-164.
  
- Murin, A. 1978. In Index of chromosome numbers of Slovakian flora. Part 6. *Acta Fac. Rerum Nat. Univ. Comeniana, Bot.* 26: 1-42.
  
- Murin, A. & Majovsky, J. 1979. Karyological study of Slovakian flora I. *Acta Fac. Rerum Nat. Univ. Comeniana, Bot.* 27: 127-133.
  
- Nakagawa, H. & Hanna, W. W. 1990. Morphology, origin and cytogenetics of a 48-chromosome *Panicum maximum*. *Cytologia.* 55: 471-474.
  
- Nakajima, K., Komatsu, T., Mochizuki, N. & Suzuki, S. 1979. Isolation of diploid and tetraploid sexual plants in guinea grass (*Panicum maximum* Jacq.). *Jap. J. Breeding.* 29: 228-238.
  
- Nakamura, M. 1934. Cytological studies in the genus *Citrus*. II. The chromosome number, pollen sterility and the formation of abnormal tetrads. *Studia Citologica.* 6: 168-178.
  
- Nath, J., Swaminathan, M. S. 1957. Chromosome numbers of some grasses. *Indian J. Genet. Pl. Breed.* 17(1): 102.
  
- Nath, J., Swaminathan, M. S. & Mehra, K. L. 1970. Cytological studies in the tribe Paniceae, Gramineae. *Cytologia.* 35: 111-131.
  
- Nazeer, M. A., Subramanyam, G. V., Madusoodanan, K. J. & Ohri, D. 1981. Cytology of triploid hybrid of *Ageratum* Linn. *Curr. Sci.* 50: 97-98.

- Nevling, L. I. 1969. Ecology of an elfin forest in Puerto Rico. 3. Chromosome numbers of some flowering plants. *J. Arnold Arbor.* 50: 99-103.
  
- Niklas, C. O. 1987. Estudios embriológicos y citológicos en la Yerba Mate *Ilex paraguariensis* (Aquifoliaceae). *Bonplandia (Corrientes)*. 6: 45-56.
  
- Nirmala, A. & Rao, P. N. 1981. In Chromosome number reports LXX. *Taxon* 30: 78.
  
- Nirmala, A. & Rao, P. N. 1984. Karyotype studies in some Asteraceae. *Cell Chromosome Res.* 7: 26-28.
  
- Nirmala, A. & Rao, P. N. 1989. Karyotype studies in some Asteraceae. *Cell Chromosome Res.* 12: 17-18.
  
- Nishikawa, T. 1985. Chromosome counts of flowering plants of Hokkaido (9) *Journal of Hokkaido University of Education : Section IIB* 36: 25--40
  
- Norman, E. M. & Roper, S. 1981. In Chromosome number reports LXXII. *Taxon.* 30: 697.
  
- Norrmann, G., Quarin, C.L. & Burson, B. 1989. Cytogenetic and reproductive behavior of different chromosome rase in six *Paspalum* species. *Journ. Heredity* 80:24-28
  
- Nuñez, O. 1952. Investigaciones cariosistemáticas en las Gramíneas Argentinas de la tribu Paniceae. *Rev. Fac. Agron. La Plata.* 28(2): 229-255.
  
- Olorode, O. 1974. Chromosome counts in some Nigerian grasses. *Cytologia.* 39: 429-435.
  
- Olorode, O. 1975. Additional chromosome counts in Nigerian grasses. *Brittonia.* 27: 63-68.
  
- Olsen, J. 1980. In Chromosome number reports LXVII. *Taxon* 29: 366-367.
  
- Ornduff, R. 1970. Relationships in the *Piriqueta caroliniana* - *P. cistoides* complex (Turneraceae). *J. Arnold Arbor.* 51: 492-498.
  
- Pagliarini, M. S. & Pereira, M. A. S. 1992. Meiotic studies in *Pilocarpus pennatifolius* Lem. (Rutaceae). *Cytologia.* 57: 231-235.
  
- Paiva, J. & Leitao, M. T. 1989. Números cromossómicos para alguns taxa da Africa tropical-II. *Bol. Soc. Brot.* 2(62): 117-130.

- Parfitt, B. D. 1981. In Chromosome number reports LXXI. *Taxon* 30: 515-516.
  
- Parodi, L. R. 1946. Gramineas Bonariensis. Clave para la determinación de los géneros y enumeración de las especies. Buenos Aires, Acme Agency. 1-112.
  
- Pavone & al. 1981. Números cromosómicos de plantas occidentales, 113-128 *Anales Jard. Bot. Madrid* 38:273-280
  
- Peng, C. I. & Hsu, C. C. 1977. In IOPB chromosome number reports LVIII. *Taxon* 26: 557-565.
  
- Peng, C. -I. & Hsu, C. -C. 1978. Chromosome numbers in Taiwan Compositae. *Bot. Bull. Acad. Sin.* 19: 53-66.
  
- Petria, E. 1973. Macrosporogenesis development of female gametophyte and beginning embryo differentiation in some members of the families Vitaceae and Leeaceae, followed by some phylogenetic remarks. *Lucr. Grad. Bot. Bucuresti* 1972-1973: 285-352.
  
- Pillay, R. V. R. 1971. Chromosome number in *Ageratum conyzoides* L. *Sci. & Cult.* 37: 105-106.
  
- Piovano, M. 1987. Sobre los cromosomas de *Aspidosperma quebracho-blanco*. *Kurtziana.* 19: 169-170.
  
- Platzer, H. 1962. Untersuchungen über die phänotypische und Karyotypische Variabilität der europäischen Unkrauthirsens aus den Gattungen *Setaria*, *Digitaria* und *Echinochloa*. *Zeitschr. Pflanzenzücht.* 47(4): 330-368.
  
- Podlech, D. & A. Dieterle 1969. Chromosomenstudien an afghanische Pflanzen *Candollea* 24:185-243
  
- Pogan, E., Wcislo, H., Jzmailow, R., Przywara et al. 1982. Further studies in chromosome numbers of Polish angiosperms. Part XVI. *Acta Biol. Cracov., Sér. Bot.* 24: 159-189.
  
- Pohl, R. W. & Davidse, G. 1971. Chromosome numbers of Costa Rican grasses. *Brittonia.* 23: 293-324.
  
- Pólya, L. 1950. Magyarországi növényfajok kromoszómaszámjai. II. (Chromosome numbers of Hungarian plants. II). *Ann. Biol. Univ. Debreceniensis.* 1: 46-56.
  
- Powell, A. M. & King, R. M. 1969. Chromosome numbers in the Composit Colombian species. *Amer. J. Bot.* 56: 116-121.
  
- Powell, A. M. & King, R. M. 1969. Chromosome numbers in the Composit West Indian species. *Sida.* 3: 319-320.

- Powell, A. M., Kyhos, D. W. & Raven, P. H. 1974. Chromosome numbers in Compositae. X. Amer. J. Bot. 61: 909-913.
  
- Pritchard, A. J. & Gould, K. F. 1964. Chromosome numbers in some introduced and indigenous legumes and grasses. Div. Trop. Pastures Tech. Pap. (C.S.I.R.O., Australia) 2: 1-18.
  
- Pritchard, A.J. 1970. Meiosis and embryo sac development in *Urochloa mosambicensis* and three *Paspalum* species. Austral. J. Agric. Res. 21:649-652
  
- Probatova, N. S. & Sokolovskaya, A. P. 1983. Chromosome numbers in Adoxaceae, Chloranthaceae, Cupressaceae, Juncaceae, Poaceae. Bot. Zurn. 68(12): 1683.
  
- Probatova, N. S. & Sokolovskaya, A. P. 1984. Chromosome numbers in the representatives of the families Alismataceae, Hydrocharitaceae, Juncaginaceae, Poaceae, Potamogetonaceae, Ruppiaceae, Sparganiaceae, Zannichelliaceae, Zosteraceae from the
  
- Probatova, N. S. & Sokolovskaya, A. P. 1986. Chromosome numbers of the vascular plants from the far east of the USSR. Bot. Zurn. 71: 1572-1575.
  
- Probatova, N. S. & Sokolovskaya, A. P. 1988. Chromosome numbers in vasculars plants from Primorye Territory, the Amur region, Sakhalin, Kamchatka and Sakhalin. Bot Zurn. 73: 290-293.
  
- Prokudin, Yu. N., Vovk, A. G., Petrova, O. A., Ermolenko, E. D. & Vernichenko, Y. 1977. Zlaki Ukrainy (Grasses of Ukraine). Kiev.
  
- Queiros 1983. Números cromossómicos para a Flora Portuguesa, 64-64 Bol. Soc. Brot. ser.2 56:79-98
  
- Queiros, M. 1974. Contribucao para o conhecimento citotaxonómico das Spermatophyta de Portugal. I. Gramineae, Supl. 2. Bol. Soc. Brot. 48: 81-98.
  
- Queirós, M. 1985. Números cromossómicos para a flora Portuguesa. 86-103. Bol. Soc. Brot. Ser. 2, 58: 85--96
  
- Queirós, M. 1990. Notas cariológicas em algumas Ranunculaceae Portuguesas. Collect. Bot. (Barcelona). 18: 45-57.
  
- Queirós, M. & Nogueira, I. 1989. Estudos cromossómicos em Pteridophyta de Portugal. Anales Jard. Bot. Madrid. 46: 563-569.
  
- Queirós, M. & Ormonde, J. 1987. Contribução para o conhecimento citotaxonómico da flora dos Açores III. Revista Biol. Univ. Aveiro. 1: 31-46.
  
- Raghavan R. S. & Arora C. M. 1958. Chromosome numbers in Indian medicinal plants. II. Proc. Indian Acad. Sci. B. 47(6):352-358



- Raman, V. S. & Kesavan, P. C. 1964. Meiosis and nature of polyploidy in *Turnera ulmifolia*. J. Indian Bot. Soc. 43(3): 495-497.
- Raman, V. S., Chandrasekharan, P., & Krishnaswami, D. 1959. Note on some chromosome numbers in Gramineae. Curr. Sci.. 28(3): 127-128.
- Rao V. S. 1936. A contribution to the morphology of *Antigonon leptopus* Hook. Et Arn. Jour. Indian Bot. Soc. 15(2):105-114
- Rao, P. N. & Mwasumbi, L. B. 1981. In Chromosome number reports LXX. Taxon 30: 79-80.
- Rao, Y.S. 1953. Karyo-systematic studies in Helobiales. I. Butomaceae. Proc. Natl. Inst. Sci. India. 19(4):563-581.
- Rashid, A. 1974. Chromosome number of some Mediterranean plants. Bangladesh J. Bot. 3: 75-82.
- Razaq, Z, A.,Khatoon S. & Ali, S. I. 1988. A contribution to the chromosome numbers of Compositae from Pakistan. Pakistan J. Bot. 20: 177-189.
- Reeder, J. R. 1966. IOPB Chromosome number reports. VI. Taxon.
- Reeder, J. R. 1967. In IOPB chromosome number reports XI. Taxon. 16: 215-222.
- Reeder, J. R. 1967. Notes on Mexican grasses VI. Miscellaneous chromosome numbers. Bull. Torrey Bot. Club. 94: 1-17.
- Reeder, J. R. 1967. Notes on Mexican grasses. VI. Miscellaneous chromosome numbers. Bull. Torrey Bot. Club. 94(1): 1-17.
- Reeder, J. R. 1968. Notes on Mexican grasses VIII. Miscellaneous chromosome numbers-2. Bull. Torrey Bot. Club. 95: 69-86.
- Reeder, J. R. 1971. Notes on Mexican grasses IX. Miscellaneous chromosome numbers-3. Brittonia. 23: 105-117.
- Reeder, J. R. 1984. Chromosome Number Reports LXXXII. Taxon 33: 126-134.
- Reese, G. 1962. Systematik und Cytologie der *Ruppia maritima*. Ver. Deutsch. Bot. Ges. 75(9): 365.

- Reese, G. 1962. Zur intragenetischen Taxonomie der Gattung *Ruppia* L. Zeitschr. Bot. 50(3): 237-264.
- Renard, R., Lambinon, J., Reekmans, M., Van der Veken, P. & Govaert, M. 1983. Nombres chromosomiques de quelques Angiospermes du Rwanda, du Burundi et du Kenya. Bull. Jard. Bot. Nat. Belg. 53: 342-371.
- Robinson, H., Powell, A. M., Carr, G. D., King, R. M. & Weedin, J. F. 1989. Chromosome numbers in Compositae, XVI: Eupatorieae II. Ann. Missouri Bot. Gard. 76: 1004-1011.
- Rogers, O. M. 1954. Some chromosome counts in the Gesneriaceae. *Baileya*. 2(1): 14-18.
- Rohweder, H. 1937. Versuch zur Erfassung der mengenmässigen Bedeckung des Darss und Zingst mit polyploiden Pflanzen. Ein Beitrag zur Bedeutung der Polyploidie bei der Eroberung neuer Lebensräume. *Planta*. 27(4): 501-549.
- Roscoe, M. V. 1927. Cytological studies in the genus *Typha*. *Bot. Gaz.* 84(12): 392-406.
- Roy, S. C. & Sharma, A. K. 1971. Cytotaxonomic studies on Indian Ranunculaceae. *Nucleus*. 14: 132-143.
- Roy, S. K. & Singh, J. B. 1975. A note on the chromosome numbers in some ferns from Pachmarhi hills, Central India. *Sci. & Cult.* 41: 181-183.
- Rozenblum, E., Maldonado, S. & Waisman, C. E. 1988. Apomixis in *Eupatorium tanacetifolium* (Compositae). *Amer. J. Bot.* 75: 311-322.
- Ruas, C de F. & de Aguiar-Perecin, M. L. R. 1989. Aspectos da análise cariotípica no gênero *Mikania* (Compositae). *Ci. & Cult. (São Paulo)*. 41: 675.
- Ruas, P. M. & Ruas, C. F. 1987. Karyotypes and chromosome morphology in the genus *Mikania* (Compositae) I. *Cytologia*. 52: 551-558.
- Ruas, P. M., Laforga, A., Martins, N. S., Vieira, A. O. S. & Matzenbacher, N. I. 1989. Citogenética do gênero *Eupatorium* (Compositae). *Ci. & Cult. (São Paulo)*. 41: 702.
- Ruas, P. M., Ruas, C. F. & Matzenbacher, N. I. 1986. Estudo citogenético de seis espécies do gênero *Mikania* (Compositae) I. *Ci. & Cult. (São Paulo)*. 38: 851-852.
- Runemark, H. 1996. Mediterranean chromosome number reports 6 (590--678) *Flora Mediterranea* 6: 223--243
- Sahashi, N. 1980. A giant *Psilotum nudum* collected by Mr. M. Togashi in Isl. Rota, Mariana Isls. *J. Jap. Bot.* 55: 52-53.

- Sahni, M. & Bir, S. S. 1985. SOCGI plant chromosome number reports-III. J. Cytol. Genet. 20: 205-206.
- Sakar, A. K., Chakraborty, M., Saha, N. C. Das, S. K. 1976. In IOPB chromosome number reports LIV. Taxon. 25: 631-649.
- Sarkar & al. 1975. In IOPB chromosome number reports XLVIII Taxon 24:367-372
- Sarkar, A. K., Datta, N., Chatterjee, U. & Hazra, D. 1982. In IOPB chromosome number reports LXXVI. Taxon 31: 576-579.
- Sarkar, A. K., Datta, R. & Raychowdhury, M. 1974. In IOPB chromosome number reports XLVI. Taxon. 23: 801-812.
- Savidan, Y. 1982. Nature et hérédité de l'apomixie chez *Panicum maximum* Jacq. Trav. & Doc. ORSTOM. 153: 1-161.
- Scheerer, H. 1939. Chromosomenzahlen aus der schleswig-holsteinischen Flora. I. Planta. 29(4): 636-642.
- Schotaman, H. D. 1977. Callitriches de la région Méditerranéenne. Nouvelles observations. Bull. Centr. Études Rech. Sci. (Biarritz). 11: 241-312.
- Schotsman, H. D. 1961. Notes of some Portuguese species of Callitriche. Bot. Soc. Brot., Sér. 2. 35: 95-127.
- Shambulingappa, K. G. 1968. Occurrence and meiotic behaviour of B chromosome in *Digitaria*. Cytologia. 33: 539-544.
- Shambulingappa, K. G. 1970. Cytological studies in *Digitaria pentzii* Stent. J. Agric., Univ. Puerto Rico. 54: 401-408.
- Sharma, A. & Sarkar, A. K. (Editors). 1967-68. Chromosome number reports of plants in: Annual Report, Cytogenetics Laboratory, Department of Botany, University of Calcutta. The Research Bulletin. 2: 38-48.
- Sharma, A. K. 1970. Annual report, 1967-1968. Res. Bull. Univ. Calcutta (Cytogenetics Lab.). 2: 1-50.
- Sharma, A. K. & Chatterjee, T. 1967. Cytotaxonomy of Helobiae with special reference to the mode of evolution. Cytologia. 32: 286-307.
- Sharma, A. K. & Chatterji, T. 1960a. Chromosome studies of some members of Polygonaceae Caryologia 13(2):486-506

- Sharma, A. K., & Mukherji, R. N. 1955. Cytology of two members of Alismataceae. Bull. Bot. Soc. Bengal. 9(1): 32-35.
- Sharma, A. K., Jhuri, L. 1959. Chromosome analysis of grasses. I. Genét. Ibér. 11(3-4): 145-173.
- Sharma, M. L. & Kumar, P. 1980. In Chromosome number reports LXIX. Taxon. 29: 705-706.
- Shibata, K. 1962. Estudios citológicos de plantas colombianas silvestres y cultivadas. J. Agric. Sci. (Tokyo). 8: 49-62.
- Shimamura T. 1929. Meiosis in *Rumex pulcher* L. Jour. Roy. Microsc. Soc., III 49:211-216
- Shore, J. S. 1991. Chromosomal evidence for autotetraploidy in the *Turnera ulmifolia* complex (Turneraceae). Canad. J. Bot. 69: 1302-1308.
- Shore, J. S. & Barrett, S. C. H. 1984. The effect of pollination intensity and incompatible pollen on seed set in *Turnera ulmifolia* (Turneraceae). Canad. J. Bot. 62: 1298-1303.
- Shore, J. S. & Barrett, S. C. H. 1985. Morphological differentiation and crossability among populations of the *Turnera ulmifolia* L. complex (Turneraceae). Syst. Bot. 10: 308-321.
- Shukur, A., Narayan, K. N. & Shantamma, C. 1977. In IOPB chromosome number reports LV. Taxon 26: 107-109.
- Sidhu, M. & Bir, S. S. 1983. Karyological studies on weeds on cultivable lands in Punjab, India. Trop. Plant Sci. Res. 1: 1-13.
- Sidhu, M. & Pelia, S. S. 1987. Karyomorphology of some species of weeds-Compositae. J. Cytol. Genet. 22: 143-150.
- Sidhu, M. K. 1979. Distributional and cytological studies of the flora of cultivable fields of Patiala district (Panjab). Ph. D. Thesis, Patiala. 1-230.
- Simmonds, N. W. 1954. Chromosome behaviour in some tropical plants. Heredity. 8(1): 139-145.
- Singh, D. N. & Godward, M. B. E. 1960. Cytological studies in the Gramineae. Heredity. 15(2-3): 193-199.
- Singh, N. K. 1972. Cytological investigations in some Compositae of Bihar. Proc. Indian Sci. Congr. Assoc. 59(III): 355.

- Sinha, R. R. P. & Jha, R. P. 1972. Cytological studies in some grasses of Bihar. Proc. Indian Sci. Congr. Assoc. 59(III): 352-353.
- Sinha, R. R. P., Bhardwaj, A. K. & Singh, R. K. 1990. SOCGI plant chromosome number reports-IX. J. Cytol. Genet. 25: 140-143.
- Skalinska & al. 1974. Further studies in chromosome numbers of Polish angiosperms. X. Acta Biol. Cracov., Ser. Bot. 17:133-164
- Skalinska, M. et al. 1966. Dalsze badania nad kariologia flory polskiej Cz. VI. (Further studies in chromosome numbers of Polish angiosperms. VI.). Acta Biol. Cracov., Sér. Bot. 9(1): 31-58.
- Smith, A. R. & Mickel, J. T. 1977. Chromosome counts for Mexican ferns. Brittonia. 29: 391-398.
- Smith, E. B., Hyatt, P. E. & Golden, K. D. 1992. Documented chromosome numbers 1992: 1. Chromosome numbers of some Arkansas flowering plants. Sida. 15: 145-146.
- Smith, S. G. 1967. Experimental and natural hybrids in North American Typha (Typhaceae). Am. Midl. Nat. 78: 257-287.
- Sokolovaskaya, A. P. & Probatova, N. S. 1976. On the Karyological characteristics of the genera Milium L. And Holcus L. (Poaceae). Bot. Zurn. 60(7): 969-973.
- Solis Neffa, V. G. & Fernandez, A. 1993. Estudios cromosómicos en especies de Turnera (Turneraceae). Bonplandia (Corrientes). 7: 101-118.
- Solis, P. S. & Solis, D. E. 1988. Electrophoretic evidence for genetic diploidy in Psilotum nudum. Amer. J. Bot. 75: 1667-1671.
- Spies, J. J. & Du Plessis, H. 1987. Chromosome studies on African plants. 3. Bothalia. 17: 131-135.
- Spies, J. J., Van Der Merwe, E., Du Plessis, H. & Saayman, E. J. L. 1991. Basic chromosome numbers and polyploid levels in some South African and Australian grasses (Poaceae). Bothalia. 21: 163-170.
- Stace, H. M. & Armstrong, J. A. 1992. New chromosome numbers for Rutaceae. Austral. Syst. Bot. 5: 501-505.
- Stepanov, N. V. 1994. Chromosome numbers of some higher plants taxa of the flora of Krasnoyarsk region Botani?eskij Z|urnal 79(2): 135--139
- Stepanov, N. V. & Muratova, E. N. 1992. Chromosome numbers in some species of higher plants of flora of the Krasnoyarsk region. Bot. Zurn. 77(7): 125-126.

- Stoeva, M. P. 1987. Chromosome numbers of Bulgarian angiosperms. *Fitologija (Sofia)* 33: 65-66
  
- Strid & Franzen 1981. In *Chromosome number reports LXXIII Taxon* 30:829-842
  
- Strid, A. 1971. Chromosome numbers in some Albanian angiosperms. *Bot. Notiser.* 124: 490-496.
  
- Strother, J. L. 1983. More chromosome studies in *Compositae*. *Amer. J. Bot.* 70: 1217-1224.
  
- Styles, B. T. 1959. *Polygonum aviculare* in Britain *Proc. Bot. Soc. British Isles*, 3 3:336
  
- Subramanian, D. 1985. Cytotaxonomical studies in south Indian *Ranunculaceae*. *Cytologia.* 50: 759-768.
  
- Subramanyam, K. & Kamble, N. P. 1971. In *IOPB chromosome number reports XXXI. Taxon* 20: 157-160.
  
- Subramanyam, K. & Kammathy, R. V. 1967. *IOPB chromosome number reports XII. Taxon.* 16: 341-350.
  
- Suessenguth, K. 1921. Beiträge zur Frage des systematischen Anschlusses der Monokotylen. *Beih. Bot. Centralbl.* 38,Abt.II: 1-80
  
- Suessenguth, K. 1921. Bemerkungen zur meiotischen und somatischen Kernteilung bei einigen Monokotylen. *Flora.* 114: 313-329.
  
- Sugiura, T. 1931. A list of chromosome numbers in angiospermous plants. *Bot. Mag. (Tokyo).* 45(535): 353-355.
  
- Sugiura, T. 1936. Studies on the chromosome numbers in higher plants, with special reference to cytokinesis. *Cytologia.* 7(4): 544-595.
  
- Sullivan, V. I. 1976. Dyploidy, polyploidy, and agamospermy among species of *Eupatorium (Compositae)*. *Canad. J. Bot.* 54: 2907-2917.
  
- Sundberg, S., Cowan, C. P. & Turner, B. L. 1986. Chromosome counts of Latin American *Compositae*. *Amer. J. Bot.* 73: 33-38.
  
- T#toba, H. H. 1935. (en ruso).In *Chromosome numbers of flowering plants. (en ruso).* 2: 61-67.

- Takusagawa, H. 1961. Cytological studies in the genus *Potamogeton* of Japan. Bull. Shimane Agr. Col. 9: 1-34.
  
- Talavera, S., García-Murillo, P. & Herrera, J. 1993. Chromosome numbers and a new model for karyotype evolution in *Ruppia* L. (Ruppiaceae). Aquatic Bot. 45: 1-13.
  
- Tarar, J. L. 1977. Karyotype studies in *Turnera ulmifolia* L. Proc. Indian Sci. Congr. Assoc. 64: 159.
  
- Tarar, J. L. & Dnyansagar, V. R. 1979. Meiotic studies in *Turnera ulmifolia* Linn. var. *angustifolia* Willd. J. Indian Bot. Soc. 58: 167-175.
  
- Tarnavski, I. T. 1948. Die Chromosomenzahlen der Anthophyten-Flora von Rumänien mit einem Ausblick auf Polyploidie-Problem. Bul. Gradin. Bot. Mus. Bot. Univ. Cluj. 28, Suppl.: 1-130.
  
- Tateoka, T. 1954. Karyotaxonomic studies in Poaceae. II. Ann. Rept. Natl. Inst. Genetics (Japan). 5: 68-69.
  
- Tateoka, T. 1962. A cytological study of some Mexican grasses. Bull. Torrey Bot. Club. 89(2): 77-81.
  
- Tateoka, T. 1965. Chromosome numbers of some east African grasses. Amer. J. Bot. 52(8): 864-869.
  
- Tateoka, T. 1965. Chromosome numbers of some grasses from Madagascar. Bot. Mag. (Tokyo). 78(926-927): 306-311.
  
- Tatuno, S. & Yoshida, H. 1967. Karyological studies on Osmundaceae II. Chromosome of the genus *Osmundastrum* and *Plenasium* in Japan. Bot. Mag. (Tokyo). 80: 130-138.
  
- Taylor, R. L. & Mulligan, G. A. 1968. Flora of the Queen Charlotte Islands. Part 2. Cytological aspects of the Vascular Plants. pp. 148. Queen's Printer. Ottawa.
  
- Teppner, H. & Tropper, S. 1984. Chromosomen und chromatin-typen bei *Chaptalia nutans* (Asteraceae-Mutisieae). Kurzfassungen (der Beiträge). Botaniker-Tagung. Wien.
  
- Tischler, G. 1934. Die Bedeutungen der Polyploidie für die Verbreitung der Angiospermen, erläutert an den Arten Schleswig-Holsteins, mit Ausblicken auf andere Florengebiete. Bot. Jahrb. 67: 1-36.
  
- Torres, A. M. & Liogier, A. H. 1970. Chromosome numbers of Dominican Compositae. Brittonia. 22: 240-245.
  
- Trouin, M. 1972. Nombres chromosomiques de quelques Graminees du Soudan. Adansonia. 12: 619-624.

- Turner, B. & Irwin, H. S. 1960. Chromosome numbers in the Compositae. II. Meiotic counts for fourteen species of Brazilian Compositae. *Rhodora*. 62(737): 122-126.
  
- Turner, B. L. 1959. Meiotic chromosome counts for 12 species of Texas Compositae. *Brittonia*. 11(3): 173-176.
  
- Turner, B. L. & King, R. M. 1964. Chromosome numbers in the Compositae. VIII. Mexican and Central American species. *Southwestern Nat.* 9: 27-39.
  
- Turner, B. L., Bacon, J., Urbatsh, L. & Simpson, B. 1979. Chromosome numbers in South American Compositae. *Amer. J. Bot.* 66: 173-178.
  
- Turner, B. L., Powell, A. M. & Cuatrecasas, J. 1967. Chromosome numbers in Compositae. XI. Peruvian species. *Ann. Missouri Bot. Gard.* 54: 172-177.
  
- Uchiyama, H. 1989. Karyomorphological studies on some taxa of the Helobiae. *J. Sci. Hiroshima Univ., Ser. B, Div. 2, Bot.* 22: 271-352.
  
- Uhríkova 1974. In *Index to chromosome numbers of Slovakian flora. Part 4. Acta Fac. Rerum nat. Univ. Comeniana, Bot.* 23:1-23
  
- Uhríkova, A. & Majovsky, J. 1978. In *IOPB chromosome number reports LXI. Taxon.* 27: 375-392.
  
- Urbani, M. H. 1990. Citología y método de reproducción de *Panicum elephantipes* (Gramineae). *Bol. Soc. Argent. Bot.* 26: 205-208.
  
- Van Loon, J. C., T.W.J. Gadella & E. Kliphuis 1971. Cytological studies in some flowering plants from Southern ----- *Acta Botanica Neerlandica* --:157---
  
- Van Vierssen, W., Van Wijk, R. J. & Van Der Zee, J. R. 1981. Some additional notes on the cytotaxonomy of *Ruppia* taxa in western Europe. *Aquatic Bot.* 11: 297-301.
  
- Vanni, R. 1977. Recuentos cromosómicos en Hedysareae. *Bonplandia* 5:(2-4):227-233
  
- Vasudeva, S. M. & Bir, S. S. 1983. Chromosome numbers and evolutionary status of ferns and fern allies of Pachmarhi Hills (Central India). In *Pteridophytes: Their Morphology, Cytology, Taxonomy and Phylogeny. Aspects of Plant Sci.* 6: 119-18. *Internatl. Bioscience*
  
- Waisman, C. E., Rozenblum, E. & Hunziker, J. H. 1984. Estudios cariológicos en Compositae I. *Darwiniana*. 25: 217-226.
  
- Waisman, C. E., Rozenblum, E. & Hunziker, J. H. 1986. Estudios cariológicos en Compositae III. *Darwiniana*. 27: 179-189.



- Walker, T. G. 1984. Cytological observation on *Psilotum Sw.* Indian J. Genet. Pl. Breed. 1: 51-57.
- Ward, D. E. & Spellenberg, R. 1988. Chromosome counts of angiosperms from New Mexico and adjacent areas. Phytologia. 64: 390-398.
- Warmke, H. E. 1951. Cytotaxonomic investigations of some varieties of *Panicum maximum* and *P. purpurascens* in Puerto Rico. Agron. Jour. 43(3): 143-149.
- Warmke, H. E., Pérez, J. R., & Monge, J. A. F. 1946. Plant cytogenetics. 4th Ann. Rep. Inst. Trop. Agric. Univ. Puerto Rico. 1945: 19-27.
- Wcislo 1977. Chromosome numbers in the genus *Polygonum* L. S.I. In Poland. Acta Biol. Cracov., ser. Bot. 20:153-165
- Wolf, S. J. & J. McNeill 1987. Cytotaxonomic studies on *Polygonum* section *Polygonum* in eastern Canada and the adjacent United States Canadian Journal of Botany 65: 647-652
- Wulff, H. D. 1937. Karyologische Untersuchungen an der Halophytenflora Schleswig-Holsteins. Jahrb. Wissensch. Bot. 84(5): 812-840.
- Xu, B. & Li, L. 1982. Karyotype analysis of *Stevia rebaudiana* Bertoni (Compositae). Bull. Jiangsu Agric. Coll. 3: 17-19.
- Xu, B. -S., Weng, R. -F. & Zhang, M. -Z. 1992. Chromosome numbers of Shanghai plants I. Invest. Stud. Nat. (Shanghai). 12: 48-65.
- Xu, B.-s., R.-f. Weng & M.-z. Zhang 1992. Chromosome numbers of Shanghai plants I Investigatio et Studium Naturae 12: 48-65
- Yabuno, T. 1953. Morphological and cytological studies in the genus *Echinochloa*. Seiken Zihô (Rept. Kihara Inst. Biol. Res.). 6: 66-69.
- Yabuno, T. 1956. *Echinochloa*. In: Scientific results of the Japanese expedition to Nepal Himalaya 1952-1953. Kyoto, Fauna and Flora Res. Soc. Kyoto Univ. Vol: Land and Crops of Nepal Himalaya. 2: 255-259. H. Kihara.
- Yabuno, T. 1962. A hybrid between the tetraploid annual *Echinochloa crus-galli* var. *orizicola* and 60-1, a tetraploid perennial strain from West Bengal. Seiken Zihô (Rept. Kihara Inst. Biol. Res.). 13: 52-56.
- Yabuno, T. 1962. Cytotaxonomic studies on the two cultivated species and the wild relatives in the genus *Echinochloa*. Cytologia. 27(3): 296-305.
- Yabuno, T. 1966. Biosystematic study of the genus *Echinochloa*. Jap. J. Bot. 19(2): 277-323.

- Yabuno, T. 1984. A biosystematic study on *Echinochloa oryzoides* (Ard.) Fritsch. *Cytologia*. 49: 673-678.
- Yabuno, T. 1985. A cytogenetical study on a new hexaploid annual species of the genus *Echinochloa* from Sri Lanka. *Cytologia*. 50: 907-912.
- Yarnell, S. H. 1940. Citrus, cytological investigation. *Texas Agric. Expt. Sta. Ann. Rept.* 53: 22.
- Yurtsev, B. A., Zhukova, P. G., Plieva, T. V., Raszhivin, V. Yu. & Sekretareva. 1975. Interesting floristic finds in the easternmost Chukotka Paninsula. *Bot. Zurn.* 60(2): 233-247. (In Russian).
- z[pendiente de publicación] . [DATOS INÉDITOS]
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- z[pendiente de recibir publicación] .
- Zardini, E. M. 1975. Revisión del género *Trichocline* (Compositae). *Darwiniana*. 19: 618-733.
- Zhao, Z. & Turner, B. L. 1993. Documented chromosome numbers 1993: 3. *Miscellaneous U. S. A. And Mexican species, mostly Asteraceae*. *Sida*. 15: 649-653.
- Zhukova, P. G. 1982. Chromosome numbers of some plant species of north-eastern Asia. *Bot. Zurn.* 67(3):360-365. (In Russian).