

REFERENCES

- Bennett, M. D.
1972. Nuclear DNA content and minimum generation time in herbaceous plants. Proc. R. Soc. London B. 181 : 109-135.
- Chooi, W. Y.
1971 Variation in nuclear DNA content in the genus Vicia. Genetics 68 : 195-211.
- EL-Lakany, M. H.
1972 Quantitative variation in DNA as related to ploidy level and species in some roses. Can. J. Genet. Cytol. 14(2) : 347-351.
- EL-Lakany, M. H. and Dugle, J. R.
1972 DNA content in relation to phylogeny of selected boreal forest plants. Evolution 26 : 427-434.
- Grant, W. F.
1969 Decreased DNA content of Birch (Betula) chromosomes at high ploidy as determined by cytophotometry. Chromosoma 26 : 326-336.
1976 The evolution of karyotype and polyploidy in arboreal plants. Taxon 25(1) : 75-84.

- Jones, R. N. and Rees, H.
1968 Nuclear DNA variation in Allium. Heridity 23:591-605.
- * Martin, P. G.
1968 Differences in chromosome size between related plant species. In : W. J. Peacock and R. D. Brock (eds.), Replication and Recombination genetic material. Aust. Acad. Sci., Canberra.
- * Nagl, Walter and Friedrich Ehrendorfer.
1973 Chromosome size and DNA content in three species of Asteraceae-Anthemideae. Oesterr Bot. Z. 121(3/4) : 165-169.
- Price, H. J.
1976 Evolution of DNA content in higher plants. Bot. Rev. 42(1) : 27-52.
- Rees, H. and Hazarika, M. H.
1967 Chromosome evolution in Lathyrus. In : C.D. Darlington and K. R. Lewis (eds.), Chromosomes today Vol. 2 , Plenum Press, New York.
- Rees, H. and Jones, R. N.
1967 Chromosome evolution in Lolium. Heridity 22 : 1-18.
1972 The origin of wide species variation in nuclear DNA content. Intern. Rev. Cytol. 32 : 53-92.
- * Rees, H.
1972 DNA in higher plants. Brookhaven Symp. Biol. 23 : 394-418.

Rothfels, K., Sexsmith, E., Heimbürger, M. and Krave, M. O.

- 1966 Chromosome size and DNA content in species of Anemone L. and related genera (Ranunculaceae). Chromosoma (Berlin) 20 : 54-74.

Rothfels, K. and Heimbürger, M.

- 1968 Chromosome size and DNA values in Sundews (Droseraceae). Chromosoma 25 : 96-103.

Sato, S. I.

- 1963 Cytophotometrical study of DNA amount in polyploid species of Tradescantia. Sci. Rep. Fac. Lit. Sci. Hirosaki Univ. 10(2) : 73-78.

Schneider, W. C.

- 1957 Determination of nucleic acid in tissue by pentose analysis. In : "Methods in Enzymology". S.P. Colowick and O.N. Kaplan (eds.) ed. III : 680-681. Academic Press, New York.

Smillie, R. M. and Krotkov, G.

- 1960 The estimation of nucleic acids in some algae and higher plants. Can. J. Bot. 38 : 30-49.

Sparrow, A. H., Price, H. J. and Underbrink, A. G.

- 1972 A survey of DNA content per cell and per chromosome of prokaryotic and eukaryotic organisms - Some evolutionary considerations. Brookhaven Symp. Biol. 23 : 451-394.

Sparrow, A. H. and Neumann, A. F.

- 1974 Evolutionary change in genome and chromosome sizes and in DNA content in the grasses. Brookhaven Symp. Biol. 25 : 367-389.

Stebbins, G. L.

- 1938 Cytological characteristics associated with the different growth habitats in dicotyledons. Amer. J. Bot. 25 : 189-198.
- 1950 Variation and evolution in plants. Columbia Univ. Press, New York.
1966. Chromosome variation and evolution. Science 152 : 1463-1469.

* SZ-Borsos, Olga.

- 1973 Cytophotometric studies on the DNA contents of diploid Lotus species. Acta. Bot. Acad. Sci. Hung. 18(1/2) : 49-58.

* Not consulted in original.