

1. Cardemil L, Salas E, Godoy M. 1984. Comparative study of the karyotypes of South American species of *Araucaria*. Journal of Heredity. 75 . 121-125.
2. Dainty A L . 1982 . Chromosome numbers and karyotype variation in Araucaria. Kew Bull. 37 . 511-514.
3. Flory W S . 1936 . Chromosome numbers and phylogeny in the gymnosperms . Journal of Arnold Arborretum. 17. 83-89.
4. Khoshoo TN. 1961. Chromosome numbers in gymnosperms. Silvae Genetica. 10. 1-9.
5. Mehra P N. 1988. Indian Conifers, Gnetophytes and Phylogeny of Gymnosperms. Panjab University Chandigarh.
6. Miranda M, Almeida C C de S, Guerra M. 2007. Karyotype of *Araucaria angustifolia* and the decondensation/activation mode of its nucleolus organiser region. Australian Journal of Botany. 55. 165-170.
7. Ohri, D. & T. N. Khoshoo. 1986. Genome size in gymnosperms. Plant Systematics and Evolution. 153. 119-132.
8. Zonneveld BJM. 2012. Genome sizes of all 19 *Araucaria* species are correlated with their geographical distribution. Plant Systematics and Evolution. 298. 1249-1255.
9. Setoguchi H, Osawa TA, Pintaud JC, Jaffre T, Veillon JM . 1998. Phylogenetic relationships within Araucariaceae based on rbcL gene sequences. American Journal of Botany. 85. 1507-1516.

