

1. Tanaka A, Ohtani M, Suyama Y, Inomata N, Tsumura Y, Middleton BA, Tachida H, Kusumi J . 2012 . Population genetic structure of a widespread coniferous tree, *Taxodium distichum* [L.] Rich. (Cupressaceae), in the Mississippi River Alluvial Valley and Florida . *Tree Genetics & Genomes* . 8 : 1135–1147.
2. Hizume, M. . 1989 . Karyomorphological studies in twelve species in the Taxodiaceae with special reference to cytotaxonomical position of *Sciadopitys verticillata* . *Mem. Fac. Educ. Ehime Univ., Ser. 3, Nat. Sci.* 9 : 7–32.
3. Hizume M, Kondo T, Shibata F, Ishizuka R. . 2001 . Flow cytometric determination of genome size in the Taxodiaceae, Cupressaceae sensu stricto and Sciadopityaceae. *Cytologia* 66: 307-311 . *Cytologia* . 66 : 307-311.
4. Kusumi J, Zidong L, Kado T, Tsumura Y, Middleton BA, Tachida H . . 2010 . Multilocus patterns of nucleotide polymorphism and demographic change in *Taxodium distichum* (Cupressaceae) in the lower Mississippi River Alluvial Valley . *American Journal of Botany* . 97 : 1848–1857.
5. Khoshoo TN . 1961 . Chromosome numbers in gymnosperms . *Silvae Genetica* . 10 : 1-9.
6. Lickey EB, Walker GL . . 2002 . Population genetic structure of baldcypress (*Taxodium distichum* [L.] Rich. var. *distichum*) and pondcypress (*T. distichum* var. *imbricarium* [Nuttall] Croom). . *Southeast Nat* . 1 : 131–148.
7. Mehra, P. N. . 1988 . Gnetophytes and Phylogeny of Gymnosperms . *Indian Conifers* .
8. Mehra PN, Khoshoo TN . 1956 . Cytology of conifers I . *Journal of Genetics* . 54 : 165-185.
9. Ohri D, T N Khoshoo . 1986 . Genome size in gymnosperms . *Plant Systematics and Evolution* . 153 : 119–132.
10. Schlarbaum, S E, Johnson LC, TsuchiyaT . . 1983 . Chromosome studies of *Metasequoia glyptostroboides* and *Taxodium distichum* . *Botanical Gazette* . 144 : 559–565.
11. Zonneveld BJM . . 2012 . Conifer genome size of 172 species covering 64 of 67 genera range from 8-72 picograms . *Nordic Journal of Botany* . 30 : 490-502.
12. Kusumi J, Tsumura Y, Yoshimaru H, Tachida H . 2000 . Phylogenetic relationships in Taxodiaceae and Cupressaceae sensu stricto based on matK gene, ch/L gene, trnL-trn-F IGS region, and trnL intron sequences. . *American Journal of Botany* . 87 : 1480-1488.
13. Brunsfeld SJ, Soltis PE , Soltis DE, Gedek PA, Quinn CJ, Strenge DD, Ranker TA . 1994 . Phylogenetic relationships among the genera of Taxodiaceae and Cupressaceae: evidence from rbcL sequences. . *Systematic Botany* . 19 : 253-262.

14. Gadek PA, Alpers DL, Heslewood MM, Quinn CJ . 2000 . Relationships within Cupressaceae sensu lato: a combined morphological and molecular approach . American Journal of Botany . 87 : 1044-1057.
15. Hizume M, Abe KK, Tanaka A . 1988 . Fluorescent chromosome bandings in the Taxodiaceae . La Chromosomo . 50 : 1609-1619.