

1. Chen K . 1984 . The phenomenon for somatic association of homologous chromosomes in mitotic metaphase of *Cunninghamia lanceolata* (Lamb.) Hook . *Acta Bot. Sin.* 26 : 545–548.
2. Chen W S, Ye ZY. 1985 . Preliminary study on karyotypes of cultivars of *Cunninghamia lanceolata* from Guangxi. *Guihaia* . 5 : 373–376.
3. Fang Y X, Hsu PS. 1986 . Patterns of karyotype differentiation of some geographical races of *Cunninghamia lanceolata*. *Res J. Wuhan Bot* . 4 : 347–352.
4. Han Y F, Yang ZX, Tong YC, Chen XC . 1984 . Studies on the karyotype of geographical provenance of *Cunninghamia lanceolata* . *Sci. Silvae* . : 113–131.
5. Hizume, M. . 1996 . Localization of 18S ribosomal RNA genes in the meiotic chromosomes of *Cunninghamia lanceolata* and *Cryptomeria japonica* Taxodiaceae. *CIS Chromosome Inform. Serv* . : 22–24.
6. 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.
7. Hsu P S, Fang YX . 1986 . Karyological studies in *Cunninghamia unicanaliculata* and var. *pyramidalis*. . *Acta Bot. Sin* . 28 : 150–155.
8. 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.
9. Khoshoo TN . 1961 . Chromosome numbers in gymnosperms . *Silvae Genetica* . 10 : 1-9.
10. Kuo S-R, Wangt T, Huang T-C . 1972 . Karyotype analysis of some Formosan gymnosperms . *Taiwania* . 17 : 66-80.
11. Li Z. . 1990 . Study on G-band of the chromosomes of Chinese fir (*Cunninghamia lanceolata*) . *Hubei Forest Sci. Technol* . 2 : 1–3.
12. Li Z L, Song YC, Liu LH, Liu L, Qiu BW . 1992 . Karyotype analysis of 8 geographic seed sources of *Cunninghamia lanceolata*. *J. Centr.-S. Forest. Coll.* . 12 : 11-17.
13. Mehra PN, Khoshoo TN . 1956 . Cytology of conifers I . *Journal of Genetics* . 54 : 165-185.
14. Ohri D, Khoshoo TN . 1986 . Genome size in gymnosperms. . *Plant Systematics and Evolution* . 153 : 119–132.

15. Tong B Q, Hao ZY . 1986 . Studies on Giemsa C-banding technique for the chromosomes of gymnospermous plants. . Sci. Silv. Sin. . 22 : 116–122.
16. Xia X M, Liao FI. . 1986 . A study on chromosome banding method with HSAG in *Cunninghamia lanceolata*. . Sci. Silv. Sin . 22 : 169–171.
17. Zhang C C . 1985 . The study on chromosome of *Cunninghamia lanceolata* (Lamb.) Hook . J. Wuhan Bot. Res . 3 : 463–464.
18. Zheng H, Duan H, Hu D, Li Y, Hao Y . 2015 . Genotypic variation of *Cunninghamia lanceolata* revealed by phenotypic traits and SRAP markers . Dendrobiology . 74 : 85-94.
19. 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.
20. Lu S-Y, Chiang T-Yuh, Hong K-H, Hu T-W 1999 . 1999 . Re-examination of the taxonomic status of *Cunninghamia konishii* and *C. lanceolata* based on the RFLPs of a chloroplast trnD-trnT spacer . Taiwan Journal of Forestry Science . 14 : 13-19. . . .
21. Hizume M, Abe KK, Tanaka A . 1988 . Fluorescent chromosome bandings in the Taxodiaceae . La Chromosomo . 50 : 1609-1619.
22. Hizume M, Kaneko K, Miyake T . 2014 . A method for preparation of meiotic chromosomes of conifers and its applications . Chromosome Botany . 9 : 83-88.
23. Schlarbaum SE, Tsuchiya T . 1984 . The chromosomes of *Cunninghamia konishii*, *C. lanceolata*, and *Taiwania cryptomerioides* (Taxodiaceae) . Plant Systematics and Evolution . 145 : 169-181.
24. Schlarbaum SE, Tsuchiya T . 1984 . Cytotaxonomy and phylogeny in certain species of Taxodiaceae . Plant Systematics and Evolution . 147 : 29-54.
25. Hizume M, Shibata F, Matsusaki Y, Kondo T . . Chromosomal localization of telomeric sequence repeats in five gymnosperm species . Chromosome Science . 4 : 39-42.

