

1. Lai M . 1977 . A re-evaluation of a *Caldesia* plant in Taiwan. *Taiwania* . 22 : 100–104. .
2. Wang Y, Wang QF, Robert GW, Guo YH . 2001 . Karyotypical studies on *Caldesia grandis* Samuel., a rare and endangered marsh plant in China. *J. Wuhan Bot. Res.* 19(3) : 187–190 .
3. Goldblatt P, Johnson DE . 2003 . Index to plant chromosome numbers 1998–2000. 94 : 1–297 . Monographs in Systematic Botany from the Missouri Botanical Garden .
4. Chen JM, Gituru WR, Wang YH, Wang QF . 2006 . The extent of clonality and genetic diversity in the rare *Caldesia grandis* (Alismataceae): Comparative results for RAPD and ISSR markers. *Aquatic Botany* . 84 : 301-307 .
5. J Chen, Wang Q . 2005 . Genetic diversity and structure in a natural *Caldesia grandis* population . *Biodiversity Science* . 13 (5): : 398–406 .
6. Subramanyam K,Kamble NP . 1966 . IOPB Chromosome Number Reports VII . *Taxon* . 15(4) : 155-163 .
7. Datta N . 1965 . Cytology of *Caldesia parnassifolia* (Bassi ex L.) Parl . *Science and Culture* . 31 : 579-580 .
8. Sarkar AK . 1985 . Taxonomy of certain members of Helobiae as judged from a cytological standpoint. *Proc. Indian Sci. Congr. Assoc.* 72(3–VI): : 134–135 .
9. Schotsman HD . 1970 . Contribution a la caryologie des angiospermes de la Sologne et du Val de Loire. *Bull. Centr. Etudes Rech. Sci.* 8 : 21-63 .
10. Goldblatt P, Johnson DE . 1990 . Index to plant chromosome numbers 1986–1987. 30 : 1–243 . Monographs in Systematic Botany from the Missouri Botanical Garden .
11. Dong ZR, Chen JM, Wang QF . 2005 . Genetic Diversity in a Natural *Caldesia parnassifolia* Population . *Wuhan University Journal (Natural Science Edition)*, . 6 : 26 .
12. Uchiyama H . 1989 . Karyomorphological studies on some taxa of the Helobiae . *J. Sci. Hiroshima Univ., Ser. B, Div. 2, Bot.* 22 : 271–352 .
13. Harada I . 1956 . Cytological studies in Helobiae 1. Chromosome idiograms and a list of chromosome numbers in seven families . *Cytologia* . 21 : 306-328 .
14. Goldblatt P, Johnson DE . 1991 . Index to plant chromosome numbers 1988–1989 . 40 : 1–238 . Monographs in Systematic Botany from the Missouri Botanical Garden .
15. Les DH, Cleland MA, Waycott M . 1997 . Phylogenetic Studies in Alismatidae, II: Evolution of Marine Angiosperms (Seagrasses) and Hydrophily . *Systematic Botany* . 22 (3) : 443-463 .

16. Petersen G, Seberg O, Davis JI, Stevenson DW . 2006 . RNA Editing and Phylogenetic Reconstruction in Two Monocot Mitochondrial Genes . *Taxon* . 55 : 871-886. International Association for Plant Taxonomy (IAPT) .
17. Chen LY, Chen JM, Gituru RW, Temam TD, Wang QF . 2012 . Generic phylogeny and historical biogeography of Alismataceae, inferred from multiple DNA sequences . *Molecular phylogenetics and evolution* . 63(2) : 407-416 .