

References of *Butomus* L.

Genus ID: A-031.001

1. Zonneveld BJM, Leitch IJ, Bennett MD. 2005. First nuclear DNA amounts in more than 300 angiosperms. *Annals of Botany*. 96. 229–244.
2. Bhattacharya GN, Ghosh DK. 1979. Cytotypes of some members of Helobiae. *J. Cytol. Genet.* 14. 159–162.
3. Sharma AK, Chatterjee T. 1967. Cytotaxonomy of Helobiae with special reference to the mode of evolution. *Cytologia*. 32. 286-307.
4. Kartashova NN, Malakhova LA, Koslova AA, Dubrova NA. 1974. Chisla chromosom u rjada polesnykh rastenij is prirodnykh populjacij flory Priob'ja. *Biol. Biofis. Tomsk.*47–53.
5. Kartashova NN, Malakhova LA, Kozlova AA. 1974. Study of the chromosomes of the representatives of the Ob region flora. I. Number of chromosomes of the Tomsk district. *Nauch. Dokl. Vyss. Shkoly, Biol. Nauki.* 4. 114–119.
6. Tischler G. 1934. Die Bedeutungen der Polyploidie fur die Verbreitung der Angiospermen erlauter an den Arten Schleswig-Holsteins ,mit Ausblicken auf andere Floregebiete. *Bot.Jahrb.*. 67. 1-36.
7. Whitaker TW. 1934. Chromosome constitution in certain monocotyledons. *J.Arnold Arbor.,Harv.Univ.*. 15. 135-153.
8. Love A, Love D. 1948. Chromosome Numbers Of Northern Plant Species. *Rep.Dep.Agric.Univ.,Inst.Appl.Sci.(Iceland),Ser.B.* 3. 9-131.
9. Rao YS. 1953. Karyo-systematic studies in Helobiales.1.Butomaceae. *Proc.Nat.Inst.Sci.India.* 19. 563.
10. Harada I. 1956. Cytological studies in Helobiae 1.Chromosome idiograms and a list of chromosome numbers in seven families. *Cytologia.* 21. 306-328.
11. Skalinska M, Piotrowicz M, Sokotowska-Kulcz A. 1961. Further additions to chromosome numbers of Polish Angiosperms. *Acta Soc. Bot. Pol.*. 30. 463-489.
12. Schotsman HD. 1970. Contribution a la caryologie des angiospermes de la Sologne et du Val de Loire. II. *Bull. Centr. Etudes Rech. Sci.*. 8. 199-255.
13. Májovský J. 1976. Index of chromosome numbers of Slovakian flora (Part 5). *Acta Fac. Rerum Nat. Univ. Comen., Bot.*. 25. 1-18.
14. Murin A. 1976. Index of chromosome numbers of Slovia flora. Part 4. *Acta Fac. Rerum Nat. Univ. Comeniana, Bot.*. 25. 1–18.
15. Mehra PN, Pandita TK. 1978. IOPB chromosome number reports LXI. *Taxon.* 27. 388.
16. Love A, Love D. 1980. Chromosome number reports LXIX. *Taxon.* 29. 707–709.
17. Pandita TK, Mehra PN. 1984. Cytological studies of some Helobiales of Kashmir Himalayas II. Families: Butomaceae and Hydrocharitaceae. *Cytologia.* 49. 305–312.

18. Krahulcová A, Jarolímová V. 1993. Ecology of Two Cytotypes of *Butomus umbellatus* I. Karyology and Breeding Behaviour. *Folia Geobot. Phytotax.* 28(4). 385-411.
19. Cuenca A, Peterson G, Seberg O. 2013. The complete sequence of the mitochondrial genome of *Butomus umbellatus*- A member of an early branching lineage of monocotyledons. *Plos One.* 8(4). c61552.
20. Lohammar G. 1931. Two chromosome numbers in *Butomus umbellatus* L.. *Sven.Bot.Tidskr.* 25. 495-499.
21. Niklas L . 2000. Documented Chromosome Number Checklist of Ausrian Vascular Plants. Verlag des Naturhistorischen Museums Wien, Vienna. Vienna.
22. Gadella TWJ, Kliphuis E. 1963. Chromosome numbers of flowering plants in the Netherlands. *Acta Bot.Neerl.* 12. 195-230.
23. Mehra PN, Pandita TK. 1979. In Love A,Love D .IOPB chromosome number reports LXIV. *Taxon.* 28. 405.
24. Holmgren I. 1913. Zur Entwicklungsgeschichte von *Butomus umbellatus* L. *Sven.Bot.Tidskr.* 7. 58-77.
25. Dobeá C, Hahn B. 1997. IOPB chromosome data 11. *Newslett. Int. Organ. Pl. Biosyst. (Oslo).* 26/27 . 15–18.
26. Terby J. 1922. La constance du nombre chromosomes et de leurs dimensions dans le *Butomus umbellatus*. *La Cellule.* 32. 197-226.
27. Davis JI. 1995. A phylogenetic structure for the Monocotyledons,as inferred from Chloroplast DNA restriction site variation,and a comparison of measures of clade support. *Systematic Botany.* 20(4). 503-527.
28. Givnish TJ, ires JC, Graham SW, McPherson MA, Prince LM, Patterson TB, Rai HS, Roalson EH, Evans TM, Hahn WJ, Millam KC, Merrow AW, Molvray M, Kores TJ, O' Brien HE, Hall JC, Kress WJ, Sytsma KJ. 2006. Phylogenetic relationships of monocots based on the highly informative plastid gene *ndhF*:Evidence for widespread concerted convergence. *Aliso.* 22. 28-51.
29. Li X, Zhou Z. 2009. Phylogenetic studies of the core Alismatales inferred from morphology and *rbcl* sequences. *Progress in Natural Science .* 19. 931-945.