

**REFERENCES of *Hydrilla* Rich.****Genus ID : A-032.004**

1. Czapik, R. 1978. The karyology of *Hydrilla* (Hydrocharitaceae) from Ireland and Poland. Proc. Royal Irish. Acad. Sect. B, 78: 267-272.
2. Wang, N. Z. 1986. Chromosome numbers and karyotype analysis of 9 species in Hydrocharitaceae. ActaPhytotax. Sin. 24: 370–375.
3. Misra, M. P. 1971. Cytological studies in *Hydrillaverticillata*Prsl. J. Cytol. Genet. 6: 59–66.
4. Sarkar, A. K. 1985. Taxonomy of certain members of Helobiae as judged from a cytological standpoint. Proc. Indian Sci. Congr. Assoc. 72: 134–135.
5. Pandita, T. K. & Mehra,P. N. 1984. Cytological studies of some Helobiales of Kashmir Himalayas II. Families: Butomaceae and Hydrocharitaceae. Cytologia 49: 305–312.
6. Probatova, N. S. &Buch,T. G. 1981. *Hydrillaverticillata* (Hydrocharitaceae) in the Soviet Far East. Bot. Zhurn. SSSR. 66: 208–214.
7. Uchiyama, H. 1989. Karyomorphological studies on some taxa of the Helobiae. J. Sci. Hiroshima Univ., Ser. B, Div. 2, Bot. 22: 271–352.
8. Langland, K. A., Shilling, D. G., Carter, J. L.,Laroche, F. B.,Steward,K. K. &Madiera,P. T. 1992. Chromosome morphology and number in various populations of *Hydrillaverticillata* (L. f.) Royle. Aquatic Bot. 42: 253–263.
9. Prabakaran, G. &Selvaraj,R. 1995. Karyomorphological studies of three taxa of Hydrocharitaceae. Proc. Indian Sci. Congr. Assoc. 82: 79–80.

10. Selvaraj, R. 1993. Karyotypic analysis in some south Indian aquatic angiosperms. Proc. Indian Sci. Congr. Assoc. 80: 150.
11. Sarkar, A. K., Chakraverty, M., DAS, S. K., Pal, C. R. & Hazara,D. 1980. In Chromosome number reports LXVII. Taxon 29: 358–360.
12. Skalinska, M. 1978. Further studies in chromosome numbers of Polish angiosperms. Twelfth contribution. Acta Biol. Cracov., Ser. Bot. 21: 31–63.
13. Czapik, R. &Tomaszewicz, H. 1979. The water thyme, *Hydrilla verticillata*, flowers in the Suwalski Lake District. ChrońmyPrzyl. Ojczystą 35 (4): 26–36.
14. Davenport, L. J. 1980. In Chromosome number reports LXVII. Taxon 29: 351.
15. Fotedar, J. L. & Roy, S. K. 1974. Biosystematics of some Indian Hydrocharitaceae with notes on the evolutionary status of its members. Pp. 357-364 in P. Kachroo (ed.), Advancing Frontiers in Cytogenetics. Hindustan Publ. Co., Dehli.
16. Nakata, M. & Nagai,S. 1998. Chromosome numbers of some aquatic plants collected in Toyama Prefecture. Bull. Bot. Gard. Toyama 37: 1–6.
17. Probatova. 2006. Chromosome numbers of vascular plants from nature reserves of the Primorsky Territory and the Amur River basin. Bot. Žhurn. (Moscow & Leningrad) 91(7): 1117–1134.
18. Sarkar, A.K., Datta, N. &Chatterjee, U. 1973. In IOPB chromosome number reports XLII. Taxon 22: 647-654.

19. Chaudhuri, J. B. & Sharma, A. 1978. Cytological studies on three aquatic members of Hydrocharitaceae in relation to their morphological and ecological characteristics. *Cytologia* 43: 1–19.