

1. Cao CP, Leinemann L, Ziehe M, Finkeldey R . 2004 . Study of genetic variation and differentiation of yew (*Taxus baccata* L.) stands using izoenzyme and DNA marker. Allgemeine Forest und Jagdzeitung . 175 : 21–28.
2. Dubreuil M, Sebastiani F, Mayol M, González-Martínez S, Riba M, Vendramin G . 2008 . Isolation and characterization of polymorphic nuclear microsatellite loci in *Taxus baccata* L . . Conservation Genetics . 9 : 1665–1668.
3. Dubreuil M, Riba M, Gonzalez-Martinez S, Vendramin GG, Sebastiani F, Mayol M . 2010 . Genetic effects of chronic habitat fragmentation revisited: strong genetic structure in temperate tree, *Taxus baccata* (Taxaceae), with great dispersal capability. . Journal of Botany . 97 : 303–310.
4. González-Martínez SC, Dubreuil M, Riba M, Vendramin GG, Sebastiani F, Mayol M . 22010 . Spatial genetic structure of *Taxus baccata* L. in the western Mediterranean Basin: past and present limits to gene movement over a broad geographic scale . Phylogenetics and Evolution . 55 : 805–815.
5. Gu ZJ, Zhou QX , Yue ZS . 1998 . Karyomorphological study on the genera *Taxus* and *Pseudotaxus* in China . Acta Bot. Yunnan . 20 : 329–333.
6. Hilfiker K, Gugerli F, Schutz JP, Rotach P, Holderegger R . 2004 . Low RAPD variation and female-biased sex ratio indicate genetic drift in small populatiosn of the dioecious conifer *Taxus baccata* in Switzerland . Conservation Genetics . 5 : 357–365.
7. Klumpp R, Dhar A . 2011 . Genetic variation of *Taxus baccata* L. populations in the Eastern Alps and its implications for conservation management. Scandinavian Journal of Forest Research . 26 : 294–304.
8. Lewandowski A, Burczyk J, Mejnartowicz L . 1995 . 1995 Genetic structure of English yew (*Taxus baccata* L.) in the Wierchlas Reserve: implications for genetic conservation. . Forest Ecology and Management . 73 : 221–227.
9. Mehra P N . 1988 . Indian Conifers, Gnetophytes and Phylogeny of Gymnosperms . Panjab University, Chandigarh .
10. Myking T, Vakkari P, Skroppa T . 2009 . Genetic variation in northern marginal *Taxus baccata* L. populations. Implications for conservation. Forestry . 82 : 529–539.
11. Tröber U., Ballian D. . 2011 . Genetic characterization of English yew (*Taxus baccata* L.) popula–tions in Bosnia and Herzegovina. European Journal of Forest Research . 130 : 479–489.
12. Zarek M. 2009 . RAPD Analysis of genetic structure in four natural populations of *Taxus baccata* from southern Poland . Acta Biologica Cracoviensia Series Botanica . 51 : 67–75.

