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Supplementary file

Table S1. Summary of hierarchical Bayesian simulation for five microsatellite loci in male and female individuals of *Taxus baccata.* The scale based on Bayes factor described by Jeffreys (1961) was used to consider a locus under selection (Log_{10} (BF) >2 corresponding to "decisive selection").

Locus	Posterior probability	Bayes factor range	Log_{10}(BF)	Jeffery's Scale
Tax26	0.0002	1-3	-3.69	Poor
Tax36	0.9683	10-32	1.48	strong
Tax92	0.6247	1-3	0.22	poor
Tax31	0.6445	1-3	0.25	poor
Tax23	0.0034	1-3	-2.46	poor

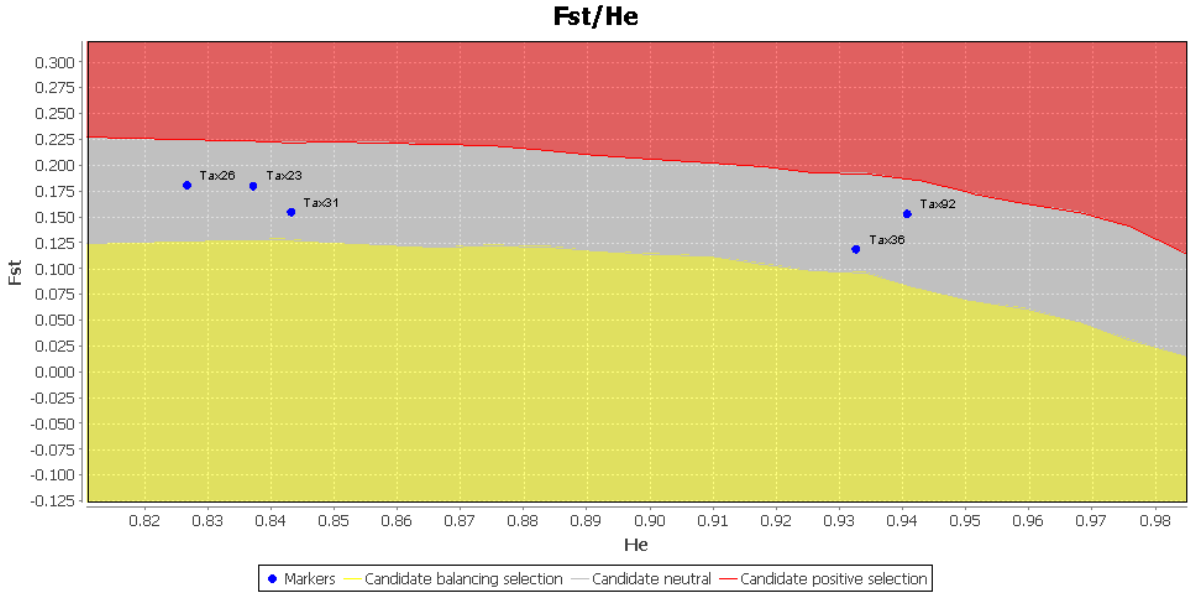

Figure S1. Graphical representation of the results of the analysis conducted using coalescent simulation. The genetic differentiation (F_{st}) values, with a confidence interval (CI) set to 99.5%, of five microsatellite loci in male and female individuals of *Taxus baccata* plotted against excepted heterozygosity (H_e). The gray shaded area represents the simulated neutral distribution.