

Table S2. Nucleotide sequences of the SSR primers, allele size range for *A. argotaenia*¹

Locus	Nucleotide sequences (5'-3')	Repeat motif	T _m (°C)	PCR product length (bp)
amen1	F: 5'-TGGATCACGCTGCAACAAC-3' R: 5'-ATGGGGGAGAATGCCCCACG-3'	(ACA) ₈	57	327-342
amen2	F: 5'-CACAGAAACCCACTGTGAC-3' R: 5'-GCACACTATCGCAAAAGGCAC-3'	(GT) ₂₀	52	236-254
amen3	F: 5'-ACTACAAACCGTTGCATGA-3' R: 5'-ACTACAAACCGTTGCATGA-3'	(CAA) ₁₅	55	303-324
amen4	F: 5'-GGGGATTAGAAGAAGCGGCA-3' R: 5'-TCAACAGGCTAACCAATGAC-3'	(GTT) ₁₇	52	204-222
amen5	F: 5'-CAGCCTATTGTCTTGAGGAGG-3' R: 5'-GGACACCCTACAAAACCGTTGC-3'	(TGT) ₁₈	56	288-297
amen6	F: 5'-GGACATTCCAAAAATCGCTGT-3' R: 5'-CCATGGTTGGGTTGACCTTGG-3'	(CAA) ₁₉	56	284-293
amen7	F: 5'-CCTCCTTTCCATAGAAAACG-3' R: 5'-TCCTATCCATGTTTGGCTCC-3'	(CA) ₂₅ (CT) ₄₄	52	170-206
amen8	F: 5'-GGTGTATTAGAAGGCTGAGG-3' R: 5'-CATGAGATGGTCTTCATTGG-3'	(GA) ₆₅ (GT) ₁₂	55	138-166
amen9	F: 5'-TCCTTTAAGAGTGACACCTC-3' R: 5'-TGACCCGAGGGTGAGGAATG-3'	(TC) ₃₈	55	140-154

Notes: F, forward primer; R, reverse primer; T_m, PCR annealing temperature

¹ Ho, C.S.; Chen, C.T.; Ko, Y.Z.; Ge, X.J.; Hung, K.H.; Hsu, T.W.; Chiang, Y.C. Isolation and characterization of 15 microsatellite loci in four endangered *Amentotaxus* species (Taxaceae). *Am J Bot.* **2012**, e157-59. doi: 10.3732/ajb.1100452.