

Table S2. Nucleotide sequences of the SSR primers, allele size range, genetic diversities for *D. turbinatus*. F: forward primer, R: reverse primer, T_m: PCR annealing temperature

Primer	Repeat	Primer sequences	PCR product length	Annealing temperature (°C)
DT07 ¹	(GA) ₁₅	F: 5'-CTAAAATTTGCCCTTCC-3' R: 5'-TTTCCTCTTTGCCCTGTT-3'	96-108	52
DT09 ¹	(GA) ₂₄	F: 5'-TAATACCAATTCCAAGATTC-3' R: 5'-TGAGCCAATGCTATTATTTC-3'	157-181	52
DT10 ¹	(CA) ₁₀	F: 5'-TTCTAAAAATTCCCGTTTCT-3' R: 5'-CCGTTTCCCTTATTTTGAAG-3'	140-150	50
DT18 ¹	(CA) ₁₀ A ₁₃	F: 5'-GATCATCCAGGAGGGGAATA-3' R: 5'-CAGGGGAAGAAAGTCGTCAT-3'	115-132	56
DT20 ¹	(GA) ₁₇	F: 5'-ACATCCTGCATTGGTATTTA-3' R: 5'-AGTTTATTTTGCTTGGTTTA-3'	212-230	52
Shc11 ²	(CT) ₄ CA(CT) ₅	F: 5'-ATCTG TTCTT CTACA AGCC -3' R: 5'-TTAGA ACTTG AGTCA GATAC-3'	162-190	54
Shc07 ²	(CT) ₈ CA(CT) ₅ CACC C(CTCA) ₃ CT(CA) ₁₀	F: 5'-ATGTC CATGT TTGAG TG-3' R: 5'-CATGG ACATA AGTGG AG-3'	159-189	54
DT38 ¹	(GA) ₂₅	F: 5'-GCTAAAAGACTGGAAGAATA-3' R: 5'-AGAGCTCATAATCAAAAACA-3'	192-216	50
Shc01 ²	(CT) ₈ (CA) ₁₀ CT(CA) ₄ CTCA	F: 5'-CCTAT TGGCA AGGAT GTTCA-3' R: 5'-CTTAT GAGAT CAATT TGACA G-3'	146-182	56

¹Isagi V, Kenta T, Nakashizuka T (2002). Microsatellite loci for a tropical emergent tree, *Dipterocarpus tempehes* V S1 (Dipterocarpaceae). Molecular Ecology Notes 2: 12-13. <http://dx.doi.org/10.1046/j.1471-8286.2002.00127.x>.

²Ujino T, Kawaharam T, Tsumara Y, Nagamitsu T, Yoshimaru H, Ratnam W (1998) Development and polymorphism of simple sequence repeat DNA markers for *Shorea curtisii* and other Dipterocarpaceae species. Heredity 8: 422-428. <http://dx.doi.org/10.1046/j.1365-2540.1998.00423.x>.