

Locus	Primer sequences (5'-3')	Core repeat	Size range (bp)	No. alleles
Ao120	F: ACC CCA ACA GGT TCC ATT TC R: GAC GGC CTC GAT CTG CAA GCT GA	(AC) ₉ +(CA) ₉	430-456	16
Ao84	F: AAG GGC CAG TCC TGT CAA ACC CT R: CTG TGA GAG CTC CCG TGT GTA AT	(TC) ₁₆ +(TG) ₁₃ +(CA) ₂₁	361-381	14
AoCF3	F: GTT CAG CCC TGT ATG ACA TT R: TGC TCT CAT TCC TCT AGT CC	(CA) ₁₅	259-273	11
Ao55	F: TTA ACT TCC ACA CCC AGT CT R: ACG CTG TGA GAG TCC ATT AT	(GT) ₃₀	440-548	39
Ao22	F: TCT GTT CAC TTT ATC CAA CTT GT R: GGA GAC ACC AGG CCA ATA GA	(GT) ₅₀	332-410	44
AoCF11	F: GCT GGT TAC AAC ACC TTG R: GTA ATT GCT GCA AGA CAG	(TG) ₁₁ +(CA) ₁₄	155-195	19