

Appendix A Microsatellite loci used in the study.

Table A Characteristics of 9 microsatellite locus isolated from CPB. Divided into 3 groups A, B, and C for capillary electrophoresis.

Primer & GeneBank number	Sequence of primer	Modification	T _m	Range	Group
AC5-2 DQ424877	F-CACTCTGGGGTCAAATAGAG R-TTCGAGTGACTTGTGTGTGT	TAMRA	52°C	208-231	A
A11b DQ424883	F-CAACGTACAGTGTGCTTCATTTG R-TCAAGATTTGTTGCAGACATCA	FAM	55°C	163-169	A
B8b DQ424880	F-TGCTCATTTCAAATATGGTTTTG R-CCAACAGGTATCCAACAAACG	FAM	50°C	94-104	A
E11c DQ424881	F-GCGGCCAGATGTTATCAGTT R-CACCGCGACTTCAAAGGTAT	TAMRA	55°C	138-160	B
E10e DQ424879	F-ACAGCGTCCCTGTCACTTCT R-CCCAGCGAGGTTTATTAGGA	HEX	55°C	115-132	B
GA4-18 DQ424878	F-GCTCGTCAAATCTAGGAAGA R-AAGAATGAAATCCAGGAGAA	FAM	50°C	204-212	B
AC5-22 DQ424877	F-CGTTTATGATTAGCATTCTGA R-ACTTTCAATAAAAAGGTCGAT	FAM	46°C	147-160	C
GA4-5 DQ424875	F-CCAGTTGATATTGAGAGAGA R-CAAACGCACTCAGTACAAAA	FAM	50°C	208-230	C
GA5-30 DQ424873	F-GTTTTCCATCATGATCCATT R-ATAGGAAGCAACGACCATC	HEX	50°C	173-182	C