

Supplementary Table 1. Characterization of the 13 microsatellite loci used in this study.

Locus	Primer Sequence	Repeat	TA (°C)	# alleles	Size Range
MSP11	F: CACACCTAGATGGTGGTG R: CATTGTCAGCTTGCAGAC	(CA) ₂₂	52	25	210-264
SGMS06.2	F: TATACCCCTGCATAAGCCCTG R: CCAGCCTGCACTTTTGTCC	(GATA) ₇ (GACA) ₄ (GATA) ₂	55	10	111-147
BG18	F: CCATAACTTAACTTGCACCTTC R: CTGATACAAAGATGCCTACAA	(CTAT) ₁₇	54	10	124-164
TTD6	F: GGACTGCTTGTGATACTTGCT R: CATGCAGATGACTTTCAGCA	(CA) ₁₇	td	14	113-141
TTT1	F: GCAGTCCAGCCTTATTTCA R: TCAGTGCTTCACTAACCTCTT	(GATA) ₁₁ (TAAA) ₈	td	11	191-235
SG24	F: GAGCCTTCATTTCTGGCAGC R: GCTCTTTATTTCAAACAAGTGTCTCC	(ATC) ₁₅	60	21	127-203
ADL230	F: GCCAAATAGTAATCCACTGC R: TCGCTCTTGCCATTGTAAGT	(TG) ₁₇	60	12	96-118
SG31	F: M13-GAACCGTTGTTTCTTCTGCC R: AAACCTGTTCAAGTTGTCATGTCC	(AATG) ₁₁	60	9	135-167
TUD1	F: ATTTGCCAGGAACTTGCTC R: AACTACCTGCTTGTGCTTGG	(CA) ₁₄	59	16	193-233
TUT3	F: CAGGAGGCCTCAACTAATCACC R: CGATGCTGGACAGAAGTGAC	(TATC) ₁₁	60	6	152-172
SGMS06.3	F: GGCGTTCAACACAGAAGCC R: CTTTGCAGTTGAGCATGGC	(GATA) ₆	55	7	135-155
BG6	F: AAAGAGGCAAGCACTCACAATG R: CCCTTGAATATCCTTTAACAAAAC	(GATA) ₁₅	57	3	166-178
SG27	F: M13-TGAACTCTTCACTGTCTAAAGGGG R: TCACTCCCTAGGAACCTCCG	(TC) ₁₅	60	4	90-96