

**Table S2.** Details of 8 microsatellite loci used for the study

Locus	Primer sequence (5'-3')	Allele Length (bp)	Repeat type	Annealing temperature (°C)
ETH225 <sup>1</sup>	F: gatcaccttgccactatttct R: acatgacagccagctgctact	133-185	2	56.0
T501 <sup>2</sup>	F: ctctctcattattaccctgtgaa R: acatgctttgaccaagacc	238-262	4	55.0
T156 <sup>3</sup>	F: tcttctgacctgtgtcttg R: gatgaataccagctctgtctg	135-207	4	56.4
BM848 <sup>4</sup>	F: tgggttgaaggaaaacttg R: cctctgctcctaagacac	350-366	2	54.5
T530 <sup>4</sup>	F: gtctcacagcagctctatg R: gcattctttagaactccaactg	244-292	4	55.0
DM45 <sup>3</sup>	F: caccgtttcttacaatctca R: aggggtcaggttctcagtttctac	440-460	2	55.5
N <sup>2</sup>	F: tccagagaagcaaccaatag R: gtgtgccttaacaacctgt	282-290	4	56.0
T507 <sup>3</sup>	F: aggcagatgcttcaccatc R: tgtggagcacctcacacat	144-176	4	56.6

<sup>1</sup>Tamra, <sup>2</sup>Rox, <sup>3</sup>Fam, <sup>4</sup>Hex