Table S4. Details of the used 14 goat microsatellite (STR) markers.

Name(s)	Ch. no.	Primer sequence 5′-3′	Allelic range (bp)	Annealing T (°C)
CSRD247	14	F: GGACTTGCCAGAACTCTGCAAT R: CACTGTGGTTTGTATTAGTCAGG	220-247	58
ILSTS008	14	F: GAATCATGGATTTTCTGGGG R: TAGCAGTGAGTGAGGTTGGC	170-195	58
ILSTS019	21	F: AAGGGACCTCATGTAGAAGC R: ACTTTTGGACCCTGTAGTGC	141-160	60
ILSTS087	6	F: AGCAGACATGATGACTCAGC R: CTGCCTCTTTTCTTGAGAGC	130-160	58
INRA005	3	F: TTCAGGCATACCCTACACCACATG R: AAATATTAGCCAACTGAAAACTGGG	110-130	58
INRA006	3	F: AGGAATATCTGTATCAACCGCAGTC R: CTGAGCTGGGGTGGGAGCTATAAATA	95-140	58
INRA023	3	F: GAGTAGAGCTACAAGATAAACTTC R: TAACTACAGGGTGTTAGATGAACTC	195-220	58
INRA063	18	F: GACCACAAAGGGATTTGCACAAGC R: AAACCACAGAAATGCTTGGAAG	170-185	58
MAF65	15	F: AAAGGCCAGAGTATGCAATTAGGAG R: CCACTCCTCCTGAGAATATAACATG	116-150	58
MCM527	5	F: GTCCATTGCCTCAAATCAATTC R: AAACCACTTGACTACTCCCCAA	90-115	58
OARFCB20	2	F: GGAAAACCCCCATATATACCTATAC R: AAATGTGTTTAAGATTCCATACATGTG	189-265	58
SRCRSP5	21	F: GGACTCTACCAACTGAGCTACAAG R: TGAAATGAAGCTAAAGCAATGC	160-190	55
SRCRSP8	Unknown	F: TGCGGTCTGGTTCTGATTTCAC R: GTTTCTTCCTGCATGAGAAAGTCGATGCTTAG	215-255	55
SRCRSP23	Unknown	F: TGAACGGGTAAAGATGTG R: TGTTTTTAATGGCTGAGTAG	81-119	58