

Locus name/ SNP name	Primer sequence (5' → 3')	AT (°C)	Amplicon size (bp)	Reference	Restriction enzyme	DT (°C)	First Ho	Ht	Second Ho
g.18957 C > A	F: 5'-AGGCAGACACACAAGTCCAC-3' R: 5'-ACTGTGTGGAGCAGAGACAA-3'	60	275	Ren et al. (2012)	<i>SacI</i>	37	275 (AA)	275/194,81 (AC)	194,81 (CC)
g.19119 G > A	F: 5'-TTTCCAAGGTGGCAAGAGGG-3' R: 5'-AACTCCCGATGACTGCTGTG-3'	61	202	Ren et al. (2012)	<i>Acil</i>	37	202 (AA)	202/150, 52 (AG)	150,52 (GG)
g.21471 C > T	F: 5'-AAAAAGCCCACAGCCAATGG-3' R: 5'-CAAAGGGGAGGCAGAGTCTG-3'	59	171	Ren et al. (2012)	<i>Hpy166II</i>	37	171 (TT)	171/120, 51 (TC)	120,51 (CC)
g.22304 A > G	F: 5'-TGAGTGCCCCAGTGGTTTAC-3' R: 5'-ATCCTCCTTGTAGCCAGGCA-3'	61	537	Ren et al. (2012)	<i>BtsCI</i>	50	306, 231 (AA)	306/231,108, 198 (AG)	231, 198, 108 (GG)
g.22124 T > C	F: 5'-GATCGGTGTGATTATTATGG-3' R: 5'-AGAGCATGCTGGACCCAAAG-3'	59	492	Ren et al. (2012)	<i>BtsIMutI</i>	55	493 (CC)	493/433, 60 (CT)	433, 60 (TT)
Indel_MUC13	F: 5'-TTCTACTCTGATTCCACATCACG-3' R: 5'-TGGTCATGTCTAGGACTCTTTGAG-3'	65	151/83	Ren et al. (2012)			151 (AA)	151/83 (AB)	83 (BB)
MUC13_RT	F: 5'-GGAGTTGGCTGTGAAAACCC-3' R: 5'-TGCAATCACCAGGCTGAGAA-3'	60	87	JN613417					
GAPDH_RT	F: 5'-ACACTCACTCTTCTACCTTTG-3' R: 5'-CAAATTCATTGTCGTACCAG-3'	60	90	Nygaard et al. (2007)					