

Table 2 Forward (F) and Reverse (R) SSR primer sequences and their annealing temperatures

Primer	Sequence	Annealing Temperature (°C)
CAC 8	F 5'- ATC ACC CCA ATA CAA GGA CA-3' R 5'- AAT TCT ATG GTC CAC CCA CA-3'	57
CAC 20	F 5'- CTC ATG AAC CAA ACG TTA GA-3' R 5'- CAT CAT ATA CAT ACA TCG AAC A-3'	54
CAC 23	F 5'- TGA AAA CAA AAG ATA GAT GTC AG-3' R 5'- GAA GAT GCT TTG ATA TGG ACC-3'	56
CAC 65	F 5'- GAA AAG GAT GTA ATA AGC TGG-3' R 5'- TTT GTC CCC AAA TAT AGG TAG-3'	56
CNZ 12	F 5'- TAG CTT CCT GAG ATA AGA TGC-3' R 5'- GAT CAT GGA ACG AAA ACA TTA-3'	54
CNZ 40	F 5'- CTT GAT TGC TAT CTC AAA TGC-3' R 5'- CTG AGA CCA AAT ACC ATG TGT-3'	53
CNZ 44	F 5'- CAT CAG TTC CAC TCT CAT TTC-3' R 5'- CAA CAA AAG ACA TAG GTG GTC-3'	53