

ACE indel PCR primer, reaction, and cycling conditions. **Supplemental Table 3.**

SNP_ID	INDEL_SEQ
rs1799752	
rs1799752_F-2	CCCATTCTCTAGACCTGCT
rs1799752_R-2	GGGATGGTGTCTCGTACATA

Reaction Conditions	Volumes (ul)
H2O	7.7
Buffer C 10x	1
dNTPs (2.5mM)	0.8
Forward (20 uM)	0.2
Reverse (20 uM)	0.2
Taq polymerase	0.1
DNA (5ng/uL)	0
Final volume:	10

Cycling Conditions		
Temp (°C)	Time (min)	
94	3:00	
94	0:30	Repeat
60	0:30	35
72	1:20	Cycles
72	3:00	
4	forever	