Supplementary Table 1.

Primer Name	Sequence (5'-3')	Annealing Temperature (°C)	Amplicon Size (bp)
Exon_2_PCR_F*	AAGAGCCTGCAGTACCGAGTGGAC	67	968
Exon_2_PCR_R	CCCATAAACAACACCGAAGGCTTAATTG		
Exon_3-4_PCR_F	CTTCTCTCTGCCCCCACAT	62	1823
Exon_3-4_PCR_R	CGCGGCTGACAACATTCT		
Exon_3_Seq_F	GCCTCTGTCCCAGGTTGC		
Exon_3_Seq_R	CCTCATCGCTTTCCCATAAA		
Exon_4_Seq_F	GGCATCGCGTGTATTTTTCT		
Exon_4_Seq_R	TCTCTGCATGCTTTGTGAGC		
Exon_5-6_PCR_F	CCGGTACCAACACAATCCTC	61	533
Exon_5-6_PCR_R	CTTCTCGGTCAAGGGTGCT		
Exon_7_ PCR_F	GACCCCTCAGGAAGATACCC	62	436
Exon_7_ PCR_R	AGGTCCGTCTTGAGCCACTA		
Exon_7_ Seq_F	CTCGGCTCTCCTGTCCTTTA		
Exon_7_ Seq_R	TACCGATAGAGGCCTTTCCA		
Exon_8_ PCR_F[$]	TGACTTGGATGCATTTTCCA	61	517
Exon_8_ PCR_R	GGGTCAGTTGGCATTCTTGT		
Exon_8_ Seq_F[$]	TGACTTGGATGCATTTTCCA		
Exon_8_ Seq_R	CCAGGTGAAGGGCAGAATAA		
Exon_9_ PCR_F	GGCAGGCTCAAAACTGGTTA	61	993
Exon_9_ PCR_R[#]	AACCGTAAAGGGAGGGTGAC		
Exon_9_ Seq_F	TTGACTAACAGAGCGGGTGA		
Exon_9_ Seq_R[#]	AACCGTAAAGGGAGGGTGAC		

* This primer is exonic and captures only a portion of exon 2
[$] Identical primer sequences
[#] Identical primer sequences