

Table S2. Primers Quantitative Real-Time PCR

Fragment	Size (bp)	Primer sequences		Genomic DNA nucleotide	
		Forward (5'-3')	Reward (5'-3')	From	To
4	118	TTACCCCAACAATGGCTCTCA	CACCACAGGCAAATCCAAGAA	5049	5166
8	155	TCAGCCTTGGTCTGGGATAC	CATGGCTCATGCTTTCACAC	15044	15198
27	102	CCATCAGTGCCACTGGAGAA	AGACCCTCCCAGATTACCAA	44630	44731
34	143	TGTTTCCTGCAGTGTCTTG	GAGGTAAGGCCACGATTCAA	69931	70073
35	121	TTGTCAGCCAGGAGACTG	ATCAGCAAGTTGGAACACCC	123260	123380
38	111	AACTGCCCATGCCCTAGACA	ATCGGTTTGGCACCTTTAACA	175074	175184
46	155	AAGCTACAGGAAGTCCGCAA	TTGCATCACTTTCCAAGACG	204319	204473
50	94	GTGGGAGTCGAGTGGGTCTGT	AGTTGCCTCAGCTGGCTATTG	239734	239827
53	86	ATGTTCTGAGTGTGGCATGCA	CTCAACATGCTCGCAATCCTT	296327	296412
58	110	ATCAACCTCCATGGCAACGT	GAATGCGCCACATTGTCAGA	339262	339371
65	123	ATCCAAGCCATTTGCTGTCT	TTAAGCCAACAGCACACCAG	454909	455031
67	134	GGCAAAGTCGGCTGAGTAAG	CCCTGATCACAGTTGCTCCT	468405	468538
Factor VIII (exon 3)	87	CTACCATCCAGGCTGAGGTTTATG	CACCAACAGCATGAAGACTGACA		

GenBank NM_138694.2, AY129465