

Primer Name	Target	Primer Sequence (5' to 3')	Amplicon size (bp)	Reference
Low-GC For	Insulin Metalloproteinase-like Protein Gene	ACACCAAAACTCATATAACTTCT	220	Li et al. 2005 [3]
Low-GC Rev		CCTATTTTACTCCTTAGTAAATGAT		
A21LF1	A21Gene	GCGTTTTGCACTCCTGTAT	391	Moerdyk-Schauwecker et al. 2009 [8]
A21LR1		AATCGTCGATAGAAGCCATGA		
A21LF2	A21Gene	TCCTCGAACACGTAAGTGGAT	350	Moerdyk-Schauwecker et al. 2009 [8]
A21LR2		TGCAGTTGCCCAATCAATTA		
IL-1RF1	Interleukin 1 Receptor	CAGCTGATTTAGGTGTTCTGA	ND	Moerdyk-Schauwecker et al. 2009 [8]
IL-1RR1		ATGTCTGGGACAGTAGACCT		
CCL-F885	C-type Lectin Homolog	GAGCCAGATAGGATGCTATATTAGTG	885	Moerdyk-Schauwecker et al. 2009 [8]
CCL-R885		ACATTTTCAACTAACATCATATTTTCA		
DPMHCI For	MHCI-like Gene	TATACCCACCTCCGCCAAGT	450	Bildfell et al. 2010 [9]
DPMHCI Rev		GCCATGATTTGTAGGTGAACAA		
CR 421	DNA Polymerase	CTATTTTAAATCCCATTAACCC	543	Bracht et al. 2013 [12]
CR 422		ATACAGAGCTAGTACTTAATAAAAG		
CR 432	DNA Topoisomerase	TAATGGAAACAAGTTTTTTTAT	344	Bracht et al. 2013 [12]
CR 433		CCAAAAATTATATAA AAA CG		
DPV-A21a F	A21 Gene	CGGTAGAAAAGAGGAATCCGC	726	Cheng et al. 2025 [18]
DPV-A21a R		AGTTGCCCAATCAATTAAAGA		
DPV-A21b F	A21 Gene	TGCACCTCCTGTATCTTCCA	621	Cheng et al. 2025 [18]
DPV-A21b F		GCGTTTCCAAAGCAAGTTG		