

SUPPLEMENTAL TABLE 3. Primers and thermocycling conditions used for qRT-PCR.

GENE	TRANSCRIPTS¹	PRIMERS (5' to 3')²	PRODUCT (bp)
ANTXR2	NM_058172.5	FOR: GATCTCTACTTCGTCCTGGACA	90
	NM_001145794.1	REV: AAATCTCTCCGCAAGTTGCTG	
STK3	NM_006281.3	FOR: CGATGTTGGAATCCGACTTGG	105
	XM_011517258.1	REV: GTCTTTGTAAGTGTGGTGAGGTT	
	XM_011517255.1		
	XM_011517254.1		
	XM_011517253.1		
	XM_011517252.1		
	XM_011517251.1		
	XM_011517250.1		
	XM_011517249.1		
	XM_011517247.1		
	NM_001256312.1		
	NM_001256313.1		
PDK4	NM_002612.3	FOR: GACCCAGTCACCAATCAAAATCT	82
		REV: GGTTTCATCAGCATCCGAGTAGA	
CD163	NM_004244.5	FOR: GCGGGAGAGTGGAAGTGAAAG	89
	XM_005253529.3	REV: GTTACAAATCACAGAGACCGCT	
	XM_005253528.3		
	NM_203416.3		
MAL	NM_002371.3	FOR: GCCCTCTTTTACCTCAGCG	95
	NM_022439.2	REV: GCAATGTTTTTCATGGTAGTGCCT	
GRAP	NM_006613.3	FOR: AGCCCTTGCTCAAGTCACC	180
		REV: CGTAACTCCGTGGGAAGAAGC	
ID3	NM_002167.4	FOR: GAGAGGCACTCAGCTTAGCC	170
		REV: TCCTTTTGTGCTTGGAGATGAC	
CTSZ	NM_001336.3	FOR: CAGCGGATCTGCCCAAGAG	198
		REV: CGATGACGTTCTGCACGGA	
PLXDC2	NM_032812.8	FOR: ACTCAGATCGAGGAGGATACAGA	75
	XM_011519750.1	REV: CCGGCTGGCAGAATCAGATG	
KIF1B	NM_015074.3	FOR: AAACAAGGGTAATTTGCGTGTGC	78
	NM_183416.3	REV: GTAAGTCCCAACTTGGACAGAT	
PPIB	NM_000942.4	FOR: AAGTCACCGTCAAGGTGTATTTT	153
		REV: TGCTGTTTTTGTAGCCAAATCCT	
B2M	NM_004048.2	FOR: GAGGCTATCCAGCGTACTCCA	248
	XM_006725182.2	REV: CGGCAGGCATACTCATCTTTT	
	XM_005254549.2		
ACTB	NM_001101.3	FOR: CATGTACGTTGCTATCCAGGC	250
	XM_006715764.1	REV: CTCCTTAATGTCACGCACGAT	

¹Listed by NCBI accession number²All targets were amplified for 40 cycles of 95°C (15s) / 60°C (60s)