

Table S5. qPCR probes used to validate mRNA expression levels observed in Targeted RNA-seq data.

Assay name		Product	Sequence	Length (bp)	Dye
FL Exon 2-3	FWD	PrimeTime Std DNA Primer I	GCTCTTCGCGTTGAAGAAGTA	21	Hex
	REV	PrimeTime Std DNA Primer I	CACACTTTGTGGAGACAGGTT	21	
	PRB	PrimeTime Assay Std Probe 5'	/5HEX/AGAGTGTCC/ZEN/CATCTGTCTGGAGTTGA/3IABkFQ/	26	
Delta 9-10	FRD	PrimeTime Std DNA Primer I	TGTGGGAGATCAAGAATTGTTAC	19	FAM
	REV	PrimeTime Std DNA Primer I	CTGGGTTGATGATGTTTCAGTATTT	22	
	PRB	PrimeTime Assay Std Probe 5' 6-FAM/ZEN/3' IBFQ	/56-FAM/CCCTCAAGG/ZEN/AACCAGGGATGAAATCA/3IABkFQ/	27	
FL Exon 10-11	FRD	PrimeTime Std DNA Primer I	TGTGGGAGATCAAGAATTGTTAC	23	FAM
	REV	PrimeTime Std DNA Primer I	CTGGGTTGATGATGTTTCAGTATTT	24	
	PRB	PrimeTime Assay Std Probe 5' 6-FAM/ZEN/3' IBFQ	/56-FAM/CCCTCAAGG/ZEN/AACCAGGGATGAAATCA/3IABkFQ/	26	
Delta 10	FWD	PrimeTime Std DNA Primer I	CAACTTATTGCAGCTGCTTGT	21	FAM
	REV	PrimeTime Std DNA Primer I	GCTTCTCAGTGGTGTTCAAATC	22	
	PRB	PrimeTime Assay Std Probe 5' 6-FAM/ZEN/3' IBFQ	/56-FAM/CTGAGACGG/ZEN/ATGTAACAAATACTGAACATC/3IABkFQ/	30	