

Table S1. Sequences of oligonucleotide primers used in RT-PCR (5'-3').

	Forward Primer (5'-3')	Reverse Primer (5'-3')
C5orf30		
All transcripts	AGGACCGTGTCTCAGGCTACC	TGTTTGGAGCGTAAGGATGGC
Variant 1	GGACTTTGGGGCAGTACCTG	GAGTCCCAAGGGAACACAGAC
Variant 2	CCTGGGCCATGGTACCTGG	GAGTCCCAAGGGAACACAGAC
Variant 3	GGACTTTGGGGCAGTACCTG	GAGTCCCAAGGGAACACAGAC
HPRT1		
	ATGGACAGTGAACGTCTT	GAGTCCCAAGGGAACACAGAC

Table S2. TaqMan Assay IDs used in RT-PCR

	Assay ID	Probe Exon Location
ICAM1	Hs00164932_m1	exon boundary 2-3
MMP14	Hs00237119_m1	exon boundary 1-2
CDH11	Hs00901479_m1	exon boundary 4-5
VCAM	Hs01003372_m1	exon boundary 6-7
CTSK	Hs00166156_m1	exon boundary 7-8
Eukaryotic 18S rRNA	4310893E	n/a