Supplemental Table 1. Real time PCR primers.

Gene[1]	Primer	Sequence[2]
EMR1	F	GCATAATCGCTGCTGGTTGA
	R	CCAGGCAAGGAGGACAGAGTT
MCP1	F	GCTGGAGAGCTACAAGAGGATCA
	R	CCTCTCTCTTGAGCTTGGTGACA
TNFα	F	AGACCCTCACACTCAGATCATCTTC
	R	CCTCCACTTGGTGGTTTGCT
IL6	F	GTCGGAGGCTTAATTACACATGTTC
	R	GAATTGCCATTGCACAACTCTTT
IGF-I	F	CAGTTCGTGTGTGGACCGAG
	R	GCTCCGGAAGCAACACTCAT
IGFBP5	F	ATACAACCCAGAACGCCAGCT
	R	ACCTGGGCTATGCACTTGATG
IGFIR	F	GGCACAACTACTGCTCCAAAGAC
	R	CTTTATCACCACCACACACTTCTG
PR	F	CAGAAGCCAGCCAGAGCC
	R	CACAGGTAAGCACGCCATAGT
ERα	F	TGCACCATTGACAAGAACCGGA
	R	AGCACCCATTTCATTTCGGCCT
Amphiregulin	R	AACTCCGCTGCTACCGCTGG
	R	TCCACCGGCACTGTGGTCCC
18S	F	GTGGGCCTGCGGCTTAAT
	R	GCGAGAGTCTCGTTCGTTATC

[1] Primers were designed to measure the abundance of egf-like module containing mucin-like hormone receptor-like sequence 1 (EMR1), monocyte chemoattractant protein 1 (MCP-1), TNFα, IL6, IGF-I, IGF binding protein 5 (IGFBP5), IGF-I receptor (IGFIR), progesterone receptor (PR), estrogen receptor (ERα), amphiregulin, and 18S ribosomal RNA (18S) transcripts.

[2] Primer sequences are shown in the 5' to 3' orientation.