

Supplementary Table 1. Quantitative real-time PCR primer sequences for THP-1 and HOb cells.

Gene symbol	Sequence	Accession number	Product length
TNF-α	R: AGGCCCCAGTTTGAATTCTT F: TCCTTCAGACACCCTCAAC	AF043342	486
TGF-β	R: GTCCAGGCTCCAAATGTAGG F: CCCTGGACACCAACTATTGC	NM000660	2780
IL-1β	R: TTCTGCTTGAGAGGTGCTGA F: GGGCCTCAAGGAAAAGAATC	XM047444175	1358
iNOS	R: TCCCGTCAGTTGGTAGGTTC F: ACAAGCCTACCCCTCCAGAT	AF049656	3444
MCP-1	R: AGATCTCCTTGGCCACAATG F: CCCCAGTCACCTGCTGTTAT	NM002982	741
IL-10	R: AGATCTCCTTGGCCACAATG F: CCCCAGTCACCTGCTGTTAT	KR711546	669
β-Actin	R: CACCTTCACCGTTCCAGTTT F: GATGAGATTGGCATGGCTTT	NM001101	1812
ITG1β	R: CCCCTGATCTTAATCGCAAA F: ATCCCAGAGGCTCCAAAGAT	NM133376	3852
CTNNβ1	R: AATCCACTGGTGAACCAAGC F: ACCTTTCCCATCATCGTGAG	NM001330729	3488
OCN	R: CTGGAGAGGAGCAGAACTGG F: GGCAGCGAGGTAGTGAAGAG	NM199173	506
RUNX2	R: TGGCTGCATTGAAAAGACTG F: TTTGCACTGGGTCATGTGTT	NM001015051	5474
BMP2	R: GAGACCGCAGTCCGTCTAAG F: CCCAGCGTGAAAAGAGAGAC	NM001200	3545
RANKL	R: TTCCTTTTGCACAGCTCCTT F: AGAGCGCAGATGGATCCTAA	AF019047	2201
OPG	R: CGCTGTTTTACAGAGGTCA F: GGCAACACAGCTCACAAGAA	U94332	1356