

Supplementary Table 1. Targets studied in MC3T3-E1 osteoblasts and RAW264.7 macrophages.

Name	Accession	Sequence	Product length
GADPH (<i>GADPH</i>)	XM_017321385	F: TGCCCCCATGTTTGTGATG R: TGGTGGTGCAGGATGCATT	83
Osterix (<i>OSX/SP7</i>)	XM_006520519	F: ACTCATCCCTATGGCTCGTG R: GGTAGGGAGCTGGGTTAAGG	238
Alkaline Phosphatase (<i>ALP</i>)	XM_006538499	F: CGGGACTGGTACTCGGATAA R: ATTCCACGTCGGTTCTGTTC	157
Transforming Growth Factor- β (<i>TGFBETA</i>)	NM_011577	F: TTGCTTCAGCTCCACAGAGA R: TGGTTGTAGAGGGCAAGGAC	183
Runt-related transcription factor 2 (<i>RUNX2</i>)	NM_001271631	F: CCCAGCCACCTTTACCTACA R: TATGGAGTGCTGCTGGTCTG	150
Interleukin-1 β (<i>IL-1β</i>)	NM_008361	F: GCCCATCCTCTGTGACTCAT R: AGGCCACAGGTATTTTGTCG	230
Tumor Necrosis Factor- α (<i>TNFALFA</i>)	NM_001278601	F: AGCCCCCAGTCTGTATCCTT R: CTCCTTTGCAGAACTCAGG	212
Interleukin-10 (<i>IL10</i>)	XM_036162094	F: CCAAGCCTTATCGGAAATGA R: TTTCACAGGGGAGAAATCG	161