

Table 1

Gene name	Primers	Accession no.
mAdipoR1	CTTCTACTGCTCCCCACAGC TCCCAGGAACACTCCTGCTC	NM_028320
mAdipoR2	CCACACAACACAAGAATCCG CCCTTCTTCTTGGGAGAATGG	XM_132831
mCypB	TCGGAGCGCAATATGAAGGT TTCTTCTTATCGTTGGCCACG	BC013061
mCol-I	AACCCGAGGTATGCTTGATCT CCAGTTCTTCATTGCATTGC	NM_007742
mOCN	TGCTTGTGACGAGCTATCAG GAGGACAGGGAGGATCAAGT	L24431
mRunx-2	AAGTGCGGTGCAAACCTTTCT TCTCGGTGGCTGGTAGTGA	NM_009820
mOsterix	CCCTTCTCAAGCACCAATGG AGGGTGGGTAGTCATTTGCATAG	AF184902
m36B4	AAGCGCGTCCTGGCATTGTCT CCGCAGGGGCAGCAGTGGT	NM_007475
HPRT	CAGTCCCAGCGTCGTGATTA AGCAAGTCTTTCAGTCCTGTC	J00423

Primer pairs used for studying various genes.

m; mouse, AdipoR; adiponectin receptor, CypB; cyclophilin B, Col-I; collagen type I, OCN; osteocalcin, HPRT; hypoxanthine phosphoribosyltransferase. 36B4 and HPRT are housekeeping genes.