

## Supplementary Data

SUPPLEMENTARY TABLE S1. THE SEQUENCES OF THE PRIMERS FOR REVERSE TRANSCRIPTION  
POLYMERASE CHAIN REACTION IN THE EXPERIMENT

<i>Primer</i>	<i>Sequence</i>
ALP	Forward: 5'-GCC TTT GAG GTT TTT GGT CA-3' Reverse: 5'-AAC CCA GAC ACA AGC ATT CC-3'
BSP	Forward: 5'-GAC TTT TGA GTT AGC GGC ACT-3' Reverse: 5'-CCG CCA GCT CGT TTT CAT C-3'
OCN	Forward: 5'-GCC GGA GTC TGT TCA CTA CC-3' Reverse: 5'-GCG CTC TGT CTC TCT GAC CT-3'
Runx2	Forward: 5'-AAC GAT CTG AGA TTT GTG GGC-3' Reverse: 5'-CCT GCG TGG GAT TTC TTG GTT-3'
SATB2	Forward: 5'-AGG CCC AAG GAA TAA TCA AGC-3' Reverse: 5'-GCG TCA CAA CGT GAT AGA CAT C-3'
OSX	Forward: 5'-ATG GCG TCC TCT CTG CTT G-3' Reverse: 5'-TGAAAGGTCAGCGTATGGCTT-3'
PHF8	Forward: 5'-ACT TCG GGG CAG AAC TTT TGA-3' Reverse: 5'-CAG TGG GCT TCA GAA TCA CTT-3'
GAPDH	Forward: 5'-AGG TCG GTG TGA ACG GAT TTG-3' Reverse: 5'-TGT AGA CCA TGT AGT TGA GGT CA-3'