

SUPPLEMENTARY TABLE S1. PRIMER SEQUENCE USED FOR QUANTITATIVE REAL-TIME POLYMERASE CHAIN REACTION

<i>Oligo name</i>	<i>5'-Forward primer sequence-3'</i>	<i>5'-Reverse primer sequence-3'</i>
Oct-3/4	Gccgcagcttacacatgttcttga	agctctgcagaagaactcgagca
Nanog	gtcccaaagggcaaaaaccactt	agctgggtggaagagaacacagt
E-Cadherin	cgagagctacacgttcacgg	gggtgtcgagggaaaaatagg
Fibronectin	actctgacaggcctcaccaga	acgggccactttctctccaa
PPAR $\gamma$	cttgcaagtgggatgt	ctttggtcagcgggaa
SREBF1	aggatctggtggtggg	ggttcctctgctgagt
ALP	gaaccccaaaggcttctct	ggggtgtatccaccaaagt
BSP	tcctcctctgaaacggttcc	cgaactatgccatctccatt
Aggrecan	aaaccacctctgattccac	tcctcctgattcagctct
Collagen II	gaaacatcaatggtggttcc	cgataacagtcttgcacctt
MyoD	gcaggtgtaaccgtaacca	cacacaccatgctcagaga
GAPDH	agaaggctggggtcatttg	aggggccatccagctctc