

SUPPLEMENTARY TABLE S2. OLIGONUCLEOTIDES USED FOR REAL TIME-POLYMERASE CHAIN REACTION

<i>Primer name</i>	<i>Target</i>	<i>Position</i>	<i>Annealing temperature</i>	<i>Product size</i>	<i>Sequence</i>
hOCT4-F4	GI 116235483	3'UTR	60°c	104 bp	TCCCATGCATTCAAACCTGAGG
hOCT4-R4		1119,1266			CCTTTGTGTTCCCAATTCCTTCC
hNANOG-F6	GI 153945815	3'UTR	60°C	143 bp	GGACACTGGCTGAATCCT TCC
hNANOG-R6		1190,1292			CTCGCTGATTAGGCTCCAACC
β-Actin sense	GI 5016088	23	55°C–60°C	176 bp	AGCCTCGCCTTTGCCGA
β-Actin ras		196			CTGGTGCCTGGGGCG