

SUPPLEMENTARY TABLE S1. SEQUENCE OF PRIMER PAIRS APPLIED FOR GENE EXPRESSION ANALYSIS

<i>NCBI Ref#</i>	<i>Gene name</i>		<i>Primer pair</i>	<i>Amplicon length</i>
NM_000442	<i>PECAM-1</i>	<i>sense</i>	GAACCTGTCCTGCTCCATC	231 bp
		<i>anti-sense</i>	TCAAACCTGGGCATCATAAGAAAT	
NM_024865	<i>NANOG</i>	<i>sense</i>	GAACTCTCCAACATCCTGAACCTC	127 bp
		<i>anti-sense</i>	CCTTCTGCGTCACACCATTC	
NM_006617	<i>NESTIN</i>	<i>sense</i>	GTTGGAACAGAGGTTGGAG	250 bp
		<i>anti-sense</i>	GAGGGAAGTCTTGGAGCC	
NM_001040060	<i>SPP1</i>	<i>sense</i>	GCCGAGGTGATAGTGTGGTT	101 bp
		<i>anti-sense</i>	TGAGGTGATGTCTCGTCTG	
NM_002701	<i>POU5F1</i> variant 1	<i>sense</i>	CCGTGAAGCTGGAGAAGGAGAAG	198 bp
		<i>anti-sense</i>	AGCGGCAGATGGTCGTTTGG	
NM_020404	<i>CD248</i>	<i>sense</i>	CGAGTGTTATTGTAGCGA	137 bp
		<i>anti-sense</i>	CTTCATCTTCCTCATCCT	
NM_002046	<i>GAPDH</i>	<i>sense</i>	CCCTTCATGACCTCAACTACATG	115 bp
		<i>anti-sense</i>	TGGGATTTCCATTGATGACAAGC	
NM_001686	<i>ATP5B</i>		From Genorm Kit Human (Primerdesign L.t.d., UK)	