

**S1 Table .** Sequences of oligonucleotide primers used for quantitative RT-PCR studies:

<b>Gene name</b>	<b>GenBank Accession N°</b>		<b>Sequence 5'-3'</b>	<b>Product Size (bp)</b>
<b>SF3A1</b>	NM_026175	Forward :	CCACTGAGTCCAAACAGCCAAT	161
		Reverse :	AGCTTCAAATTCAGGCCCAT	
<b>c-Fos</b>	NM_010234	Forward :	CAGAGCGGGAATGGTGAAGA	194
		Reverse :	GTTGATCTGTCTCCGCTTGGA	
<b>EGR1</b>	NM_007913	Forward :	CAATCTGTACCCCGAGGAGATC	63
		Reverse :	TCAGAGCGATGTCAGAAAAGGA	
<b>EGR2</b>	NM_010118	Forward :	CTCGCCGCCTCGTCGGT	174
		Reverse :	CTGGTTTCTAGGTGCAGAGATGGGA	
<b>EGR3</b>	NM_018781	Forward :	ACTCGGTAGCCCATTACAATCAG	180
		Reverse :	TGTCCTGGCACCAGTTGGA	
<b>Foxp3</b>	NM_054039	Forward :	TCCACAACATGCGACCCCTTTCA	217
		Reverse :	ACAGCCCCCTTCTCGCTCTCCA	
<b>GATA3</b>	NM_008091	Forward :	GCCCCTCATTAAGCCCAAGCGA	169
		Reverse :	CAGGGGTCTGTTAATATTGTGAAGCTTGTAGT	
<b>IL4I1</b>	NM_010215	Forward :	GCTGGGCTACAACCTGAACAAC	202
		Reverse :	CACATCTCCCAGGAGCTGCA	
<b>RORC</b>	NM_011281	Forward :	TCTGCAAGTCCTTCCGAGAGA	175
		Reverse :	GCAAACCTCCACCACATACTGAATG	
<b>T-bet</b>	NM_019507	Forward :	ATCGTGGAGGTGAATGATGGAGAGC	288
		Reverse :	GCTGGGAACAGGATACTGGTTGGATAGA	