

Oligonucleotides for RT-PCR					
Gene	Orientation	Sequence of primers (5'→3')	T ^o m (°C)	PCR product size (bp)	
MUC4	Sense	CGCGGTGGTGGAGGCGTTCTT	60	596	
	Antisense	GAAGAATCCTGACAGCCTTCA			
HNF1 α/β	Sense	TAGTGGAGGAGTGCAACAGGGC	63	702/636	
	Antisense	TGGGAGAACTGGACGGGCTG			
HNF4 α	Sense	CGTGTGACCTGCACCCTCACCTGATG	64	370	
	Antisense	GTCGGATCCCCAGCGGCTTGTAGAT			
18S	Sense	GGACCAGAGGCAAAGCATTGGCC	64	496	
	Antisense	TCAATCTCGGGTGGCTGAACGC			
β -actin	Sense	TGACGGGGTCACCCACACTGTGCCATCTA	71	661	
	Antisense	CTAGAAGCATTGCGGTGGACGATGGAGGG			
GAPDH	Sense	TGAAGGTCGGAGTCAACGGATTTGGT	60	980	
	Antisense	CATGTGGGCCATGAGGTCCACCAC			
Oligonucleotides for site-directed mutagenesis		Sequence (5'→3')	Orientation		
Mutated T106		GGTAAATCAGACTTGGTACACATCCAGCTTCCTGCTCG	Sense		
		CGAGCAGGAAGCTGGATGTGTACCAAGTCTGATTTACC	Antisense		
Mutated T144		CCTGCCTCCCGTGGTGGATTGACTTACACCTGAC	Sense		
		GTCAGGTGTAAGTCAATCCACCACGGGAGGCAGG	Antisense		
Oligonucleotides for EMSA		Sequence (5'→3')			
Wild-type T91		GCAGCGCTTTGTA CTT CA			
Wild-type T144		CTCCCGTGGAAATATTA ACTT TACAC			
Mutated T144		CTCCCGTGGAGGACCA ACTT TACAC			
Wild type T106		ATCAGACTTAA TAAA CATCCAGCT			
Mutated T106		ATCAGACTACTGAGACATCCAGCT			
Oligonucleotides for ChIP analysis					
Promoter region	Orientation	Sequence of primers (5'→3')	T ^o m (°C)	PCR product size (bp)	
-3078/-2893 (T144)	Sense	TTACACCCACATCCACA	50	186	
	Antisense	ATCCGATGGGGACAGAAT			
-3515/-3273 (T106)	Sense	GGGATGATGAAGCTCCTG	50	243	
	Antisense	TTCAATCTTGTCAGACTTAGG			

Supplemental Table I: Sequences of the oligonucleotides used for RT-PCR, site-directed mutagenesis, EMSA and ChIP studies. Binding sites are italicised. Mutated nucleotides are underlined.