

Supplementary Table 1. Primer sequences and probes used for RT-PCR.

Primers were designed using the Roche Applied Science Universal Probe Library Assay Design Centre and tested for specificity.

Primer Name	Sequence 5'-3'		Probe #
	Forward	Reverse	
<i>Actb</i>	ctaaggccaaccgtgaaaag	accagaggcatacagggaca	64
<i>Nppa</i>	cacagatctgatggattcaaga	cctcatcttctaccggcatc	25
<i>Ctgf</i>	tgacctggaggaaaacattaaga	agccctgtatgtctcacactg	71
<i>Col1a2</i>	gcaggttcacctactctgtctct	cttgccccattcatttgtct	46
<i>Col3a1</i>	tcccctggaatctgtgaatc	tgagtcgaattggggagaat	49
<i>Fkbp5</i>	aaacgaaggagcaacggtaa	tcaaatgtcctccaccaca	97
<i>Gapdh</i>	gggttcctataataacgcactgc	ccattttgtctacgggacga	52
<i>Nr3c1</i>	caaagattgcaggtatcctatgaa	ctggctcttcagaccttc	91
<i>Nr3c2</i>	ccctaccatgtcctagaaaagc	agaacgctccaaggctgag	109
<i>Myh6</i>	cgcatcaaggagctcacc	cctgcagccgcattaagt	6
<i>Myh7</i>	gcatctggaaattccgttagg	ggctcgtcatccttattagacc	16
<i>Mmp2</i>	taacctggatgccgtcgt	tcaggtaataagcacccttgaa	77
<i>Mmp9</i>	acgacatagacggcatcca	gctgtgggtcagttgtgggtg	19
<i>Mmp13</i>	gccagaacttccaacat	tcagagcccagaattttctcc	89
<i>Sgk1</i>	gattgccagcaacacctatg	ttgattgtgagagggacttg	91
<i>Tgfb1</i>	tgagcaacatgtggaactc	cagcagccggttaccaag	72
<i>Timp1</i>	tcagagcccagaattttctcc	agggatagataaacagggaaact	76
<i>Timp2</i>	cgttttgcaatgcagacgta	ggaatccacctccttctcg	21

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