

Table S2

Oligonucleotide primers, annealing temperatures, and PCR product sizes for amplified products.

Gene	Primer Sequences (Fibrosing Genes)	Annealing temp (°C)	Product size (bp)
<i>COL11A1</i>	For: 5'- GAAGAAAACCACGAAACCACTTG -3' Rev: 5'- AAAGTGCTGAATGTCCCCCTC -3'	50.9	121
<i>COL1A1</i>	For: 5'- GAGAGGAAGGAAAGCGAGGAG -3' Rev: 5'- ACCAGCAACACCATCTGCG -3'	58.3	119
<i>COL1A2</i>	For: 5'- TGATGTTGAACTTGTTGCTGAGG -3' Rev: 5'- GCGTGATGGCTTATTTGTTTTG -3'	51.1	127
<i>COL3A1</i>	For: 5'- TCCAGGATACCAAGGACCCC -3' Rev: 5'- TGATTCTCCATCTTTTCCAGCAG -3'	55.7	112
<i>COL14A1</i>	For: 5'- CAGCAAAAGAAGTATGTAAGGCG -3' Rev: 5'- TTCAGGGCTCCAACAGTGC -3'	51.9	127
<i>COL8A1</i>	For: 5'- TGGCAAAGAGTATCCACACCTACC -3' Rev: 5'- GACCTTGTTCCCCTCGTAAACTG -3'	53.7	128
<i>GAPDH</i>	For: 5'- TGACATCAAGAAGGTGGTGAAGC -3' Rev: 5'- TCAAAGGTGGAGGAGTGGGTG -3'	56.8	120

Temp: temperature

For: forward primer

Rev: reverse primer