

SUPPLEMENTARY TABLE S1. PRIMERS USED FOR POLYMERASE CHAIN REACTION

<i>Gene</i>	<i>Identification</i>	<i>Primer sequence, 5'-3'</i>	<i>Annealing temperature (°C)</i>	<i>Size (bp)</i>
<i>MMP-1</i>	Sense	AGCTAGCTCAGGATGACATTGATG	62	74
	Antisense	GCCGATGGGCTGGACAG		
<i>MMP-2</i>	Sense	GGCTGGTCAGTGGCTTGGGGTA	55	225
	Antisense	AGATCTTCTTCTTCAAGGACCGTT		
<i>MMP-3</i>	Sense	GATCTCTTCATTTTGGCCATCTCTTC	58	246
	Antisense	CTCCAGTATTTGTCCTCTACAAAGAA		
<i>MMP-7</i>	Sense	GAGATGCTCACTTCGATGAGG	53	121
	Antisense	GGATCAGAGGAATGTCCCATAC		
<i>MMP-8</i>	Sense	GGACCCAATGGAATCCTTGC	55	204
	Antisense	CCTGAAAGCATAGTTGGGATACAT		
<i>MMP-9</i>	Sense	GCGGAGATTGGGAACCAGCTGTA	57	209
	Antisense	GACGCGCTGTGTACACCCACA		
<i>MMP-10</i>	Sense	GGACCTGGGCTTTATGGAGATAT	55	113
	Antisense	CCCAGGGAGTGGCCAAGT		
<i>MMP-11</i>	Sense	ATTTGGTTCTTCCAAGGTGCTCAGT	59	155
	Antisense	CCTCGGAAGAAGTAGATCTTGTTCT		
<i>MMP-12</i>	Sense	GATGCACGCACCTCGATGT	56	63
	Antisense	GGCCCCCTGGCATT		
<i>MMP-13</i>	Sense	TTGTTGCTGCGCATGAGTTCG	52	370
	Antisense	GGGTGCTCATATGCAGCATCA		
<i>MMP-14</i>	Sense	TCAAGGAGCGCTGGTTCTG	63	178
	Antisense	AGGGACGCCTCATCAAACAC		
<i>MMP-15</i>	Sense	GGAATTTGCCGAGGCGACCTAGG	55	315
	Antisense	CATGGACCTCCGCGTCTTCG		
<i>MMP-16</i>	Sense	TGTACCTGACCAGACAAGAG	58	384
	Antisense	AGTGTCCATGGCTCATCTGA		
<i>MMP-17</i>	Sense	GACCTGTTTGCAGTGGCTGT	61	473
	Antisense	ACGATCTTGTGGTCGCTGGT		
<i>MMP-19</i>	Sense	CAGGCTCTCTATGGCAAGAA	54	397
	Antisense	GAGCTGCATCCAGGTTAGGT		
<i>MMP-26</i>	Sense	ACTTGTGGAAATCCTGGAGTTGTC	63	111
	Antisense	CAAAGAATGCCCAATCTCATGA		
<i>β-Actin</i>	Sense	AACCGCGAGAAGATGACC	55	351
	Antisense	AGCAGCCGTGGCCATCTC		