

Supplementary Table S1. The primer sequences used in real-time PCR analysis.

<i>Gene Name</i>	<i>Accession Number</i>	<i>Primers</i>	<i>Primer's Location</i>	<i>Product Length [bp]</i>
<i>FGF10</i>	ENSECAG00000014361	F: GAGATGTCCGCTGGAGAAAG R: TGCTGTTAATGGCTTTGACG	Exon 1 - 2	162
<i>MMP2</i>	ENSECAG00000000953	F: TCCCTTTCCTCTTCAACGGC R: CCGTATTTGCCGTCCTTGTC	Exon 4	112
<i>MMP9</i>	ENSECAG00000013081	F: CGTGTTTCCCTTCACCTTCG R: GGTCGTAGTTGGCGGTAGT	Exon 6	101
<i>MMP14</i>	ENSECAG00000008351	F: CATGATCTTCTTCGCTGAGGG R: GGTGTCGCCTCCAATGTTG	Exon 4	109
<i>MMP15</i>	ENSECAG00000000196	F: AGAAGGAGGCCGACATCATG R: CCAGGGAAATAGGCGTGGG	Exon 5	103
<i>MMP17</i>	ENSECAG00000013201	F: CACTACGCCCTCAAAGTCTG R: AGGGATAGCGGTCATTGTGG	Exon 4	118
<i>MMP24</i>	ENSECAG00000024778	F: TGAGCTGGACACACGGAAA R: TGCCTCTTTCCGGTCACTTT	Exon 4	115
<i>PTGER2</i>	ENSECAG00000009713	F: GTCTGCTCCTTGCCTTTCAC R: AAGACCCAGGGGTCGATAAT	Exon 1 -2	122
<i>RECK</i>	ENSECAG00000010426	F: GCAGAACGGACGCACTTAC R: GGGCAGGGGTTAGGATTACA	Exon 17	117
<i>TIMP1</i>	ENSECAG00000014259	F: CAACCAGACCACCTTACAGC R: ACAAACCAGGTGTCAGGGG	Exon 2 - 3	96