

The oligonucleotides used for amplification of cDNA were as follows:

<i>MMP3</i> (sense)	5'-TAA AAG CAT TCA CAC CCT GG
<i>MMP3</i> (anti-sense)	5'-TGC GAA GAT CCA CTG AAG AA
<i>MMP7</i> (sense)	5'-GAG TCA CTC TTC TGT TCC CG
<i>MMP7</i> (anti-sense)	5'-AAG GAA GAG GGA GAC AGG TG
<i>MMP8</i> (sense)	5'-CTG GGC TCT AAG TGG CTA TG
<i>MMP8</i> (anti-sense)	5'-GTG GTC CQC TGA AGA AGA GG
<i>MMP10</i> (sense)	5'-GCT TCC CAA GAC AGA TAA CA
<i>MMP10</i> (anti-sense)	5'-ATG CAT CCT CTC ACC TAC TG
<i>MMP11</i> (sense)	5'-GTC CCT CAA AGT AGA ACC CC
<i>MMP11</i> (anti-sense)	5'-GCC TTT GAG GTT CCG TGT CT
<i>MMP12</i> (sense)	5'-ATC TTC CAA GGA GCC TAT CA
<i>MMP12</i> (anti-sense)	5'-CTC CCC TTA TTT CCT GTT AC
<i>MMP13</i> (sense)	5'-ACC CAC TTG TTC TAA TGA CC
<i>MMP13</i> (anti-sense)	5'-AGG AAA GCA GAG AGG GAT TA
<i>MMP14</i> (sense)	5'-CTC CAG CCT CCC TTC TCA GT
<i>MMP14</i> (anti-sense)	5'-GGG GGA TGG AAA AGA AGC AG
<i>MMP15</i> (sense)	5'-TCT GTC TCC TCT GCC TCC CT
<i>MMP15</i> (anti-sense)	5'-CTA AAC GAT GGG GAG TGG GG
<i>MMP16</i> (sense)	5'-AGC ACT GTG AAA GCC ATA GC
<i>MMP16</i> (anti-sense)	5'-TCC CCA TGA GTG TAT TTC CA
<i>MMP17</i> (sense)	5'-GCA GTT TCT GTC ATT GGG CA

<i>MMP17</i> (anti-sense)	5'-AGG GCA GAG TAG GGT GGC TT
<i>MMP19</i> (sense)	5'-GAC TCT GCC TCC CTC TCA TT
<i>MMP19</i> (anti-sense)	5'-GAC AGT TTC CCT CCA CCA GA
<i>MMP20</i> (sense)	5'-AGT TCA GTC TCC AGC ACC CA
<i>MMP20</i> (anti-sense)	5'-TGT AGT TGC TGG GTT TCT GC
<i>MMP23</i> (sense)	5'-GTA CAA GGA CCA GGA ACC CC
<i>MMP23</i> (anti-sense)	5'-GCT TTA TCT GCT GCC TTC CA
<i>MMP24</i> (sense)	5'-TGT GGC TGT CCT TGT CCC CT
<i>MMP24</i> (anti-sense)	5'-GCC TGG CCT ATT CCC TTG AG