

Table S4. Primers and reagents used in real-time PCR analysis

MicroRNA	Catalog Number	Source
<i>mmu-mir-199</i>	MPH01234A-200	Sabiosciences/Qiagen
<i>mmu-mir-203</i>	MPM01435A-200	Sabiosciences/Qiagen
<i>mmu-mir-212</i>	MPM00590A-200	Sabiosciences/Qiagen
<i>snoRNA-251</i>	MPM01664A-200	Sabiosciences/Qiagen
<i>hsa-MIR-LET7B</i>	MPH00002A-200	Sabiosciences/Qiagen
<i>hsa-MIR-LET7C</i>	MPH00003A-200	Sabiosciences/Qiagen
<i>hsa-MIR-24</i>	MPH01234A-200	Sabiosciences/Qiagen
<i>hsa-MIR-378</i>	MPH01284A-200	Sabiosciences/Qiagen

Gene		Forward		Reverse
<i>Krt34</i>	Ex6/7	GGAGAGCGAGGACTGCAACCTC	Ex7	ACGCTTTGAGCTGCCGCAAGG
<i>Krt32</i>	Ex6	GGCCTGCTGGAGAGTGAGGACAG	Ex7	CACAGACGGTGCGGGATACCCC
<i>Krt35</i>	Ex1	TGCTGTGGCCATGGCTTCCAAA	Ex1	GAGTGGATCCCCCTCCGGCTT
<i>Bmp6</i>	Ex6	CTGCGCACCAACCAAACTGAA	Ex6	TTGGGGGAGGCGAACATTAGGTA
<i>Sh3d19</i>	Ex1	GATGACGTATTGCCACCTC	Ex2	GTTTGGCTGGGATTTCGTATT
<i>Sox2</i>	Ex1	TACTGGCAAGACCGTTTTCGTG	Ex1	CTCGGCAGCCTGATTCCAATA
<i>SNORD60</i>		GCACGTGCAGTTTTCATACG		TGTGATGAATTGCTTTGACTTCT
<i>KRTAP5-8</i>	Ex1	AAGGGCCCAGGCTCAGGGAG	Ex1	GGAGCAGGTGAGAGGGAGGTGT
<i>KRTAP5-3</i>	Ex1	AGCCACAAGAACCGCAGCCC	Ex1	GCTGCTCCTCCAGCTGTGGC
<i>KRTAP5-3</i>	Ex1	TGAGGAGCAGCAGCAGGGCT	Ex1	GGGCTGCGGTTCTTGTGGCT
<i>KRTAP5-7</i>	Ex1	GGCTCTGGACTCAGGTCTCA	Ex1	GGACCCTGAGCAGTGGTTT
<i>KRTAP10-4</i>	Ex1	GCAAGACTGTCTGCTGCAAG	Ex1	AGCATGAAGAATCCCCACAG