

Table S1

Target	Application	Sequence (5' to 3')
GAPDH	Real Time PCR-Sense	5'-CAACTTTGGCATTGTGGAAGGGCTC
GAPDH	Real Time PCR-Antisense	5'-GCAGGGATGATGTTCTGGGCAGC
hFGFR1	Real Time PCR-Sense	5'-CGCCCTGTACCTGGAGATCATCA
hFGFR1	Real Time PCR-Antisense	5'-TTGGTACCACTCTTCATCTT
hFGFR2	Real Time PCR-Sense	5'-GCCTGGAAGAGAAAGGAGATTAC
hFGFR2	Real Time PCR-Antisense	5'-GGATGACTGTTACCACCATACA
hFGFR3	Real Time PCR-Sense	5'-CTCGCGCTCTGCGTGGCCGT
hFGFR3	Real Time PCR-Antisense	5'-TTCTTGTCCATCCGCTCGGG
hFGFR4	Real Time PCR-Sense	5'-GATGGACAGGCCTTTCATGGG
hFGFR4	Real Time PCR-Antisense	5'-TGCTGCGGTCCATGTGGGGTCCTC
mFGFR1	Real Time PCR-Sense	5'-CACCGCTCTACCTGGAGATCATTA
mFGFR1	Real Time and RT PCR-Antisense	5'-TTGGTGCCGCTCTTCATCTT
mFGFR2	Real Time PCR-Sense	5'-GCCTGTGAGAGAGAAGGAGATCAC
mFGFR2	Real Time and RT PCR-Antisense	5'-AGATGACTGTCACCACCATGCA
mFGFR3	Real Time PCR-Sense	5'-CTAGTGTTCTGCGTGGCGGT
mFGFR3	Real Time PCR-Antisense	5'-TTCTTATCCATTCGCTCCGG
mFGFR4	Real Time PCR-Sense	5'-CTGTTGAGCATCTTTCAGGG
mFGFR4	Real Time PCR-Antisense	5'-CGTGGAAGGCCTGTCCATCC
mFGFR1- iiib	RT-PCR-Sense	5'-CGGGAATTAATAGCTCGGATGC
mFGFR1- iiic	RT-PCR-Sense	5'-GGAGTTAATACCACCGACAAA
mFGFR2- iiib	RT-PCR-Sense	5'-CACTCGGGGATAAATAGCTCC
mFGFR2- iiic	RT-PCR-Sense	5'-CGGTGTTAACACCACGGAC
mFGFR1- α/β	RT-PCR-Sense	5'-TTCTGGGCTGTGCTGGTCAC

mFGFR1- α/β	RT-PCR- Antisense	5'- GCGAACCTTGTAGCCTCCAA
mFGFR2- α/β	RT-PCR-Sense	5'- TTCATCTGCCTGGTCTTGGT
mFGFR2- α/β	RT-PCR- Antisense	5'- AATAAGGCTCCAGTGCTGGTTTC
mAREG	Real Time PCR-Sense	5'- CAGGGGACTACGACTACTCAGA
mAREG	Real Time PCR-Antisense	5'- GATAACGATGCCGATGCCAATA
mBTC	Real Time PCR-Sense	5'- GCATTACTGCATCCATGGGAG
mBTC	Real Time PCR-Antisense	5'- GCTTGCCACCAGCTTGTGATA
mEREG	Real Time PCR-Sense	5'- GGAATTCTGACGCTGCTTTGTCTAGGTT
mEREG	Real Time PCR-Antisense	5'- CAAGCTTTATGCATCCAGCGGTTATGAT
mFGFR1	shRNA#1	<u>CCGGCCTTGCCTCTAAGAAGTGTATACTCGAGTATACACTTCT</u> <u>TAGAGGCAAGTTTTT</u>
mFGFR1	shRNA#2	<u>CCGGCCTGGAGCATCATAATGGATTCTCGAGAATCCATTATG</u> <u>ATGCTCCAGGTTTTT</u>
mFGFR1	shRNA#3	<u>CCGGCGAGGATAACGTAATGAAGATCTCGAGATCTTCATTAC</u> <u>GTTATCCTCGTTTTT</u>

Underlined text denotes complimentary RNA-targeted sequence, while **bold text** denotes hairpin sequence.