

Name	Sequence (5' to 3')	Notes
Fgfr1cDNA_F1	CGCTCCTGCGGGTACTTTGGC	Amplify Fgfr1c nt 49-3774 of NM_010206.3
Fgfr1cDNA_R1	ATCACGGCTCCCAGTCTCTGCC	
Fgfr1_Flag3x_R2	TCACTTATCGTCGTCATCCTTGTAACTTATCGTCGTCATCCTTGTAA-	Engineer Flag3x use with Fgfr1cDNA_F1
(continued)	ATCCTTATCGTCGTCATCCTTGTAACTGCGCCGTTTGAGTCCACTGT	
Fgfr1_V429A_F1	ACAGCTAGCGCTGACTCCAGTGCATCC	Engineer V429A use with Fgfr1_L423A_R1
Fgfr1_L423A_R1	TACCTGTCTCCGGGCAGGGATGCTCTTGG	Engineer L423A use with Fgfr1_V429A_F1
Fgfr1_Y776F_F1	TGGACCAGTTCTCACCCAGCTTTCC	Engineer Y776F use with Fgfr1_Y766_R1
Fgfr1_Y766F_R1	GCGGTATGGACAGGTCCAGGAATTCC	Engineer Y766F use with Fgfr1_Y776_F1
qFrs3F1	GTCTACCCACACCCTCATTG	Frs3 qPCR Primers
qFrs3R1	AACCCTGTGTCTGTGCTG	
mB2m Ex1F	ACTGACCGGCCTGTATGCTA	β_2 microglobulin qPCR Primers
mB2m Ex2R	TGAAGGACATATCTGACATCTCTA	