

Table S4 Realtime PCR primer sequence

Mouse primer

Gene Symbol	Forward primer	Reverse Primer
mTcf1	GGAAAAACATCAAGAATCCACCA	GGGGACAGCCTAGAGCACTG
mAxin2	GAGGATGCTGAAGGCTCAAAG	GTCGTCCCAGATCTCCTCAAAA
mCol1A1	TAGGCCATTGTGTATGCAGC	ACATGTTTCAGCTTTGTGGACC
mWnt1	CTCTTCGGCAAGATCGTCAAC	GTAGTCGCAGGTGCAGGACTC
mWnt2	GAAGCCAACGAAAAATGACCTC	ACACATAACTTCGCAGCTGTCC
mWnt2b	CACCCGGACTGATCTTGTCTAC	GCCACAACACATGATTTACAC
mWnt-3	GTCTTCCACTGGTGTCTGCTATG	GATCCTGCTTCTCATGGGACTT
mWnt-3A	AATTTGGAGGAATGGTCTCTCG	CACCAGCAGGTCTTCACTTCAC
mWnt4	GAGGAGTGCCAATACCAGTTCC	ACCTGCTGAAGAGATGGCGTAT
mWnt-5A	GCCATGTCTTCCAAGTTCTTCC	GCAGCCACAGGTAGACAGCTC
mWnt5b	GCCGAGCTCTCATGAACCTACA	AGCTGGAGCCAGCAGGTCTT
mWnt6	GTGGAGATATCCGTGCATTGGT	GAAAGCCCATGGCACTTACACT
mWnt7a	TGTGGTCCAGCACGTCTTAG	TACACAATAACGAGGCGGGT
mWnt7b	CCAGGCCAGGAATCTTGTT	ACGTGTTTCTCTGCTTTGGC
mWnt8a	GGATGGCATGAATGAAGGAT	GGTGAATTGTCCTGAGCAT
mWnt8b	AGACCAGGTAAGCCTTTGGA	CCCGTGTGCGTTCTTCTAGT
mWnt9a	GGGAGGATAGTCAGGGGTTCC	GATGCTGGATGGGTCCCT
mWnt9b	GGAAGGGTGTGAGGACCTC	CGAGGAGATGCGAGAGTGC
mWnt10a	GCACTCTCTCGAAAACCTCG	GAGTGCCAGCATCAGTTCC
mWnt10b	GCATGGAGAAGGAGAAAGCA	AACTGCTCGGCACTGGAG
mWnt11	TCTGATTCAGTGCCAAGGCT	CTGCGAGGCTCTGCTCTTT
mWnt16	TTTTCCAGCAGGTTTTTACA	TCTACACAACAACGAAGCGG
mTnfa	GGCCTCCCTCTCATCAGTTC	GGTTGTCTTTGAGATCCATGC
mI11b	GGTCAAAGGTTTGGAGCAG	TGTGAAATGCCACCTTTTGA
mCox2	GGCGCAGTTTATGTTGTCTGT	CAAGACAGATCATAAGCGAGGA
mI16	CAAAGCCAGAGTCCTTCAGAG	TGGTCCTTAGCCACTCCTTC
mI11	AGGCGAGACATCAAGAGCTG	GCAGGTGGTCTTCCCTAA
mI1fng	GCGTCATTGAATCACACCTGA	ACTCCTTTTCCGCTTCTGAG
mF4/80	TTCCAAGTCTCTAACTCTGTGG	AATAGCTTCCGAGAGTGTTGTGG
mMpo	TGCTCTCGAACAAAGAGGGT	CTCCTCACCAACCGCTCC
I17a	GAAGGCCCTCAGACTACCTCAA	ATTCATGTGGTGGTCCAGCTTT
mI123p19	CCAGCGGGACATATGAATCT	AGGCTCCCCTTTGAAGATGT
mI10	GAATTCCTGGGTGAGAAGC	TGGCCTTGAGACACCTTGG
mI122	CAGGAGGTGGTACCTTTCCTG	TCTGGTCGTCACCGCTGAT
mBclxl	GCTGCATTGTTCCCGTAGAG	GTTGGATGGCCACCTATCTG
mSurvivin	CAGGGGAGTGCTTTCTATGC	TACCGAGAACGAGCCTGATT
mCyclin D1	CACGATTTCATCGAACACTTCC	AGGGTGGGTTGGAAATGAACTT
mSocs3	AACTTGCTGTGGGTGACCAT	AAGGCCGGAGATTTGCT
mM36B4	GCCCTGCACTCTCGCTTCT	CAACTGGGCACCGAGGCAACAGTTG

Human primer

hCAMK2G	ACCCGTTTCACCGACTAC	CGGGCAGACAACTTCTTGGTAT
hGAPDH	TGCACCACCAACTGCTTAGC	GGCATGGACTGTGGTCATGAG