

Supplemental Table 2

RT-qPCR Primers	
Human	
CFD_Foward	GACACCATCGACCACGAC
CFD_Reverse	GTTGACTATGCCCCAGCC
SERPINE1_Foward	GTGGACTTTTCAGAGGTGGAG
SERPINE1_Reverse	GAAGTAGAGGGCATTCAACCAG
FII_Foward	ATGTCTGGAAGGTAAGTGTGC
FII_Reverse	CAGGATGGGTAGTGGAGTTG
TIMP3_Foward	TGATGGCAAGATGTACACGG
TIMP3_Reverse	GAAGTCACAAAGCAAGGCAG
CFB_Foward	ACCAAAAAGACTGTCAGGAAGG
CFB_Reverse	GAGAGTGTAACCGTCATAGCAG
FX_Foward	TCTTTGAGGACAGCGACAAG
FX_Reverse	ATCCTTCTAAACAGGTGCAGG
C2_Foward	CTTGAATGGGAGCAAACCTGAAC
C2_Reverse	GCATAGGAACTGGTCTGTCAC
CDKN1A_Foward	AGTCAGTTCCTTGTGGAGCC
CDKN1A_Reverse	CATGGGTCTGACGGACAT
BCL2L2_Foward	GATGGTGGCCTACCTGGAGA
BCL2L2_Reverse	AGAGCTGTGAACTCCGCCCA
BCL2L1_Foward	GAGCTGGTGGTTGACTTTCTC
BCL2L1_Reverse	TCCATCTCCGATTCACTCCCT
DPP4_Foward	CAAATTGAAGCAGCCAGACA
DPP4_Reverse	CACACTTGAACACGCCACTT
DPP4 (in.2-ex.2)_Foward	GCGCTTGTCACCATCATCACC
DPP4 (in.2-ex.2)_Reverse	GGTCCAACCCACGCAAAA
DPP4 (in.3-ex.4)_Foward	TTTGATCTGGGTGTTTTCTCTCTT
DPP4 (in.3-ex.4)_Reverse	TGAGCTGTTTCCATATTCAGCA
LMNB1_Foward	CTCAAGGCGCTCTACGAGAC
LMNB1_Reverse	GCGAACTCCAACCTCCTCAG
C5_Foward	TCACTGGAGACTTGGTTTGG
C5_Reverse	ACTCCTTTCGTCTGCTAATGG
RelA_Foward	ATGTGGAGATCATTGAGCAGC
RelA_Reverse	CCTGGTCCTGTGTAGCCATT
EGFR_Foward	CAGACCGGACGACAGGC
EGFR_Reverse	ATACTGGACGGAGTCAGGGG
Fos_Foward	TACTACCACTCACCCGCAGA
Fos_Reverse	CGTGGGAATGAAGTTGGCAC
SP1_Foward	CATCCCCTTTGGCTCTGCTG
SP1_Reverse	TGGCACCCCTGTGAAAGTTGT
ACTB_Foward	GCACAGAGCCTCGCCTT
ACTB_Reverse	GTTGTCGACGACGAGCG
Mouse	
mLmn1_Foward	GGAAGTTTATTCGCTTGAAGA
mLmn1_Reverse	ATCTCCCAGCCTCCCAT
mCdkn1a_Foward	TTGCCAGCAGAATAAAAGGTG
mCdkn1a_Reverse	TTTGCTCCTGTGCGGAAC
mActb_Foward	TTCTTTGCAGCTCCTTCGTT
mActb_Reverse	ATGGAGGGGAATACAGCCC
mI1a_Foward	AGCGCTCAAGGAGAAGACC
mI1a_Reverse	CCAGAAGAAAATGAGGTCGG
mGdf15_Foward	CTGGCAATGCCTGAACAACG
mGdf15_Reverse	GGTCGGGACTTGGTTCTGAG
mI1b_Foward	GAAATGCCACCTTTTGACAGTG
mI1b_Reverse	TGGATGCTCTCATCAGGACAG

