

ESI Table 1 qPCR primer sequences

	Forward	Reverse
mFatp2	TCCGGTGGAAAGGAGAGAAC	GCACGCCATACACATTCACT
mCd36	TGGCTAAATGAGACTGGGAC	TCCAATCCCAAGTAAGGCCAT
mPlin2	TGTTGAGCACATCGAGTCAC	GGCCTGATCTTGAATGTTCTGT
mDgat2	CAGGTGCCGTCTTGGGTTAT	CAGGAGGATATGCGCCAGAG
mPnpla2	GTCCTTACCATCCGCTTG	GATGCTACCCGTCTGCTCT
mCebpa	AATGGCAGTGTGCACGTCTA	CCCCAGCCGTTAGTGAAGAG
mBcl2l1	GACAAGGAGATGCAGGTATTGG	TCCCGTAGAGATCCACAAAAGT
mBcl2l11	CCCGGAGATACGGATTGCAC	GCCTCGCGGTAATCATTTCGC
mBax	CTCAAGGCCCTGTGCACTA	CAGACAAGCAGCCGCTCAC
mBak1	TCGCACAGAGAGGCGGTTG	CTGAAGAATCTGTGTACCACGAA
mRipk3	AATCCAATGACAGGGCCAC	AGTTGTAGTTCCCAATCTGCAC
mMkl	AGATCCCATTTGAAGGCTGT	GGTTCCTGCTTCTTGTCCTCA
mIi-1a	AGGGAGTCAACTCATTGGCG	TGGCAGAACTGTAGTCTTCGT
mIi-1b	AGGTCAAAGTTTTGGAAGCA	TGAAGCAGCTATGGCAACTG
mIi-6	TGGTACTCCAGAAGACCAGAGG	AACGATGATGCACTTGCAGA
mTnf	ACTCAAATGGGCTTTCCGAA	GACAGAGGCAACCTGACCAC
mAdgre1	TGACTCACCTTGTGGTCCTAA	CTTCCCAGAATCCAGTCTTTCC
mNfkb1	AGCACATAGATGAACTCCGGGA	TCCTTCCTGCCATAACCGT
mCol1a1	GCTCCTCTTAGGGGCCACT	CCACGTCTCACCATTGGGG
mCol1a2	ATGGCTGCTCCAAAAGACAA	TCAGCACCACCAATGTCCAGA
mCol3a1	CTGTAACATGGAAACTGGGGAAA	CCATAGCTGAACTGAAAACCACC
mDesmin	GTGGATGCAGCCACTCTAGC	TTAGCCGCGATGGTCTCATAC
mVdr	TGGCTTCAGGGACCTCACCTC	ACATGATCACCTCAATGGCACT
mCyp2r1	CGGGTGTATGGCGAGATTTT	AAGGAAGGCATGGTCTATCTG
mCyp27b1	TTGTCCCAGATCTTGACCCA	GGGTCATGGGCTTGATAGGA
mCyp24a1	ACGGTAGGCTGCTGAGATTT	TCTGGTCCCTGAAGTTCACC
mGapdh	TTGGGCTACACTGAGGACCA	GCCGTATTCATTGTCATACCAGG
mSod1 WT	TGAACCAGTTGTGTTGTCAGG	TCCATCACTGGTCACTAGCC
mSod1 KO	CTTCTCGTCTTGCTCTCTCTGGT	CCTCGCACACATTCCACATCC