

**Supplementary Table 1.** Primer sequences used in this study

Gene names	Forward primer (5'-3')	Reverse primer (5'-3')
<i>mFabp4</i>	CCGCAGACGACAGGA	CTCATGCCCTTTCATAAACT
<i>mPparg</i>	GGAAGACCACTCGCATTTCCTT	GTAATCAGCAACCATTGGGTCA
<i>mCebpa</i>	GCGGGAACGCAACAACATC	GTCACTGGTCAACTCCAGCAC
<i>mGlut4</i>	ACACTGGTCCTAGCTGTATTCT	CCAGCCACGTTGCATTGTA
<i>mNos2</i>	CCAAGCCCTCACCTACTTCC	CTCTGAGGGCTGACACAAGG
<i>mF4/80</i>	CTTTGGCTATGGGCTTCCAGTC	GCAAGGAGGACAGAGTTTATCGTG
<i>mArg1</i>	CTCCAAGCCAAAGTCCTTAGAG	AGGAGCTGTCATTAGGGACATC
<i>mTnfa</i>	ACGGCATGGATCTCAAAGAC	AGATAGCAAATCGGCTGACG
<i>mChi313</i>	AGAAGGGAGTTTCAAACCTGGT	GTCTTGCTCATGTGTGTAAGTGA
<i>mGapdh</i>	TGAAGCAGGCATCTGAGGG	CGAAGGTGGAAGAGTGGGAG

*mFabp4*, mouse fatty acid-binding protein 4; *mPparg*, mouse peroxisome proliferator-activator- $\gamma$ ; *mCebpa*, mouse CCAAT/enhancer binding protein- $\alpha$ ; *mGlut4*, mouse glucose transporter type 4; *mNos2*, mouse nitric oxide synthase 2; *mArg1*, mouse arginase 1; *mTnfa*, mouse tumor necrosis factor- $\alpha$ ; *mChi313*, mouse chitinase-like lectin; *mGapdh*, mouse glyceraldehyde 3-phosphate dehydrogenase.