

Supplementary Table 1. Sequences of primers used for quantitative real-time polymerase chain reaction

Gene	Sequence (5'→3')
Mouse <i>Pdk1</i>	Forward-CACCACGCGGACAAAGG Reverse-GCCCAGCGTGACGTGAA
Mouse <i>Pdk2</i>	Forward-CCCCGTCCCCGTTGTC Reverse-TCGCAGGCATTGCTGGAT
Mouse <i>Pdk3</i>	Forward-GGAGCAATCCCAGCAGTGAA Reverse-TGATCTTGTCTGTTTAGCCTTGT
Mouse <i>Pdk4</i>	Forward-CCATGAGAAGAGCCCAGAAGA Reverse-GAACTTTGACCAGCCTGTCTACAA
Mouse <i>36B4</i>	Forward-ACCTCCTTCTTCCAGGCTTT Reverse-CTCCAGTCTTTATCAGCTGC
Rat <i>TNF-α</i>	Forward-ATGATCCGAGATGTGGAAGT Reverse-AGGAATGAGAAGAGGCTGAG
Rat <i>IL-6</i>	Forward-TGCCTTCTTGGGACTGATGTT Reverse-TACTGGTCTGTTGTGGGTGGTA
Rat <i>IL-1β</i>	Forward-CTCTGTGACTCGTGGGATGATG Reverse-GTGCAGCTGTCTAATGGGAACA
Rat <i>MCP-1</i>	Forward-TGTGAACTTGACCCATAAATCTGAA Reverse-TGCTTGAGGTGGTTGTGGAA
Rat <i>36B4</i>	Forward-ACCTCCTTCTTCCAGGCTTT Reverse-CTCCAGTCTTTATCAGCTGC

PDK, pyruvate dehydrogenase kinase; TNF- α , tumor necrosis factor- α ; IL-6, interleukin-6; IL-1 β , interleukin-1 β ; MCP-1, monocyte chemoattractant protein-1.