Table SI. Primers used for RT-qPCR.

Gene	Primer	Sequence
GLUT1	Forward	5’-AGTTCTACAACCAGACATGG-3’
GLUT1	Reverse	5’-CAGGTTCATCATCAGCATTG-3’
PDK1	Forward	5’-ATGATGTCATTCCCACAATG-3’
PDK1	Reverse	5’-AAGAGTGCTGATTGAGTAAC-3’
LDHA	Forward	5’-CACCATGATTAAGGGTCTTTAC-3’
LDHA	Reverse	5’-AGGTCTGAGATTCCATTCTG-3’
PKM2	Forward	5’-ATGTTGATATGGTGTTTGCG-3’
PKM2	Reverse	5’-ATTTCATCAAACCTCCGAAC-3’
VEGFA	Forward	5’-ACATAGGAGAGATGAGCTTC-3’
VEGFA	Reverse	5’-CTTATACCGGGATTTCTTGC-3’
TRAP1	Forward	5’-CGCAGCATCTTCTACGTGC-3’
TRAP1	Reverse	5’-CTGATGAGTGCGCTCTCC-3’
HIF1A	Forward	5'-AAAATCTCATCCAAGAAGCC-3'
HIF1A	Reverse	5'-AATGTTCCAATTCCTACTGC-3'
RRS1	Forward	5'-CGGACCCGTCTGTAAACCAA-3'
RRS1	Reverse	5'-CTTGACGGAAGGGCAATCCT-3'
IMP3	Forward	5'-ACTGGGGTATTGTTGGCTTCTT-3'
IMP3	Reverse	5'-AGGCCAAACTCTCCATCATCTG-3'
UTP3	Forward	5'-AAGAAGAGGCCAGGTTCGTG-3'
UTP3	Reverse	5'-CCAAAACTGCCAAAAACCTTATGC-3'
LTV1	Forward	5'-CATCCACAGCTTATCAAGTATC-3'
LTV1	Reverse	5'-TACTTTAGGAAGATCACTGCC-3'
RCL1	Forward	5'-GTTTTCTCATGTCCTGTGAG-3'
RCL1	Reverse	5'-AGTACGCCATTCCTCTAATAC-3'
PWP2	Forward	5'-AAAGTGCTGGAGTTTTTAGC-3'
PWP2	Reverse	5'-TCTTCTGGAGGAACTGAATG-3'
α-TUBULIN	Forward	5’-CTTTGTATTTGGTCAGTCTGG-3’
α-TUBULIN	Reverse	5’-ATCTTGCTGATAAGGAGAGTG-3’
β-ACTIN	Forward	5’- GACGACATGGAGAAAATCTG-3’
β-ACTIN	Reverse	5’-ATGATCTGGGTCATCTTCTC-3’

RT-qPCR, reverse transcription-quantitative PCR; GLUT1, glucose transporter 1; PDK1, pyruvate dehydrogenase kinase 1; LDHA, lactate dehydrogenase A; PKM2, pyruvate kinase M2; VEGFA, vascular endothelial growth factor a; TRAP1, TNF receptor-associated protein 1; HIF1A, hypoxia inducible factor 1α; RRS1, ribosome biogenesis regulator 1 homolog; IMP3, IMP U3 small nucleolar ribonucleoprotein 3; UTP3, UTP3 small subunit processome component; LTV1, LTV1 ribosome biogenesis factor; RCL1, RNA terminal phosphate cyclase like 1; PWP2, PWP2 small subunit processome component.