

<b>Gene</b>	<b>Forward primer (5'-3')</b>	<b>Reverse primer (5'-3')</b>
<i>G6pase</i>	GCATTTGCCAGGAAGAGAAAG	AACTGAAGCCGGTTAGACATAG
<i>PEPCK</i>	TTTGTAGGAGCAGCCATGAG	CCGAAGTTGTAGCCGAAGAA
<i>Glut2</i>	CTTACAGTCACACCAGCATACA	AGACAGAGACCAGAGCATAGT
<i>Pygl</i>	GACATCTTCCTCCGGGAAATAG	CATGGAGGATGGGTTGATCTT
<i>Gys2</i>	GCTGTGGATGCGATGAATAAAC	CTGAGGAGCTGATGTCAAAGAG
<i>Gck</i>	CATCAGGAGGCCAGTGTAAG	TCCCAGGTCTAAGGAGAGAAAG
<i>Foxo1</i>	GAGCCTCCTTCAAACAGAGTAG	GCAATGGTAAGAAATGGCAGAG
<i>Ppara</i>	AACCTGAGGAAGCCGTTCTGTGACAT	GACCAGCTGCCGAAGGTCCACCAT
<i>Ppary</i>	CACAATGCCATCAGTTTTGG	GCTGGTCGATATCACTGGAGATC
<i>PGC-1a</i>	CTAGCCATGGATGGCCTATTT	GTCTCGACACGGAGAGTTAAAG
<i>Clock</i>	GAGTGTTCCAGTCCCTTGATGAG	GCTGTGTCCCTATGACCATTT
<i>Bmal1</i>	CAACCCATACACAGAAGCAAAC	CATCTGCTGCCCTGAGAATTA
<i>Cry1</i>	CTCAGTCCTTATCTCCGCTTTG	CCACAGGAGTTGCCATAAA
<i>Cry2</i>	AGGTGTGGTGTGCCATTT	GCAGCCCTGGTAAGAAGATAC
<i>Per1</i>	CCTGGAGGAATTGGAGCATATC	CCTGCCTGCTCCGAAATATAG
<i>Per2</i>	CAACAACCCACACACCAAAC	CTCGATCAGATCCTGAGGTAGA
<i>Rev-erba</i>	GGGCACAAGCAACATTACCA	CACGTCCCCACACACCTTAC
<i>RORa</i>	CACGAGTGAGAGACAAGCATAA	CTTTGATGCCAGACCAGTATCT
<i><math>\beta</math>-actin</i>	GAGGTATCCTGACCCTGAAGTA	CACACGCAGCTCATTGTAGA