Gene	Forward Primer	Reverse Primer
CLOCK	ACAGCCAGTGATGTCTCAAGC	ATGCGTGTCCGTTGTTCCAAT
ARNTL	AGGCCGAATGATTGCTGAGG	GGGAGGCGTACTCGTGATGTTC
ARNTL2	AATCTGGGGCACAGGTACAAGA	CTGAGGGGGGAGATACCTCTTGG
PER1	TGCGTGGACTCGACAGCTCT	TCGGCGGCTTGGGGGTGC
PER2	CCCGCAGCCATCGACGTG	TCGCTGAGTCCCAGAGAAGGAA
PER3	ATGTGCTCCGGTGAAACCTTTTT	TGGCTGGGCAGGGTGATGTAC
DBP	GGCGGCTCAAGGAGAACCAG	CGCACGGCCACAACTTCC
NR1D1	AGCCGAGTGTCCCCCAGC	CAACGTCCCCACACACTTTACAC
CSNK1D	GCTGCCACCAAGAGACAGAAATA	ACGCAAGGAACGGCAGAAATTC
CSNK1E	CGGCAGGGCTTCTCCTATGAC	GCTCCCGGTCCACATCCTCG
TIMELESS	ACCGGCTCATGGGATCAGTA	GGAGGCAGCTCGGTTGAAGG
BHLHE40	CAGCCGTGCTTCAAAAGTGACC	AAGCTGCATCCGGTTCTTTTT
BHLHE41	TGGGGAGGATTTGCTGAAAAGT	AGCTGGTTTCTCACAGACAGTAT
CRY1	ACTCCCGTCTGTTTGTATTCG	GCTGCGTCTCGTTCCTTTCCAA
CRY2	GGAGGCTGGTGTGGAAGTAGT	ATGCGGCTGATGATGGCCT
RORA	ACCGCTGCCAACACTGTCGA	GCTGCATCCGGTGTTTCTGTACT

Table S1. Primer sequences used in this study for the circadian genes