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| Gene | Forward Primer Seq. 5’-3’ | Reverse Primer Seq. 5’-3’ |
| *mCycD* | CTCATCTGGACGGGAAAAT | CCAGTCATCCCCTTCTTTCA |
| *mGlut8* | GCTCTCAGTGTCCTATTCA | AAATGGGCTGTGACTTGT |
| *mGlut1* | CAGGAGGATATTCAGGACTT | CAGTGTGGAGATAGGAGAG |
| *mClock* | GGCGTTGTTGATTGGACTAGG | GAATGGAGTCTCCAACACCCA |
| *mBmal1* | GGACTTCGCCTCTACCTGTTCA | AACCATGTGCGAGTGCAGGCGC |
| *mRor-a* | CCAACCGTGTCCATGGCAGAAC | GCACACAGCTGCACATCACCT |
| *mPer1* | GCTGGGCCGGTTTTGTG | CACTTTATGGCGACCCAAC |
| *mPer2* | ATTGGGAGGCACAAAGTCAG | ATCAGTAGCCGGTGGATTTG |
| *mCry1* | TACAGCAGCCACAAACAACC | TTCTTGTCCCAAGGGATCTG |
| *mReverb-a* | CCCTGGACTCCAATAACAACACA | GCCATTGGAGCTGTCACTGTAG |