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| **Gene** | **Forward Primer** | **Reverse Primer** | **Probe** |
| **SiClock** | GGGTACGGGACGTTTGCA | CGCACTGTCGGTTATGGATAATT | ACTCCTCAGCTTATCC |
| **SiCry** | GGCCGCGTGCGAGAT | ACCACCGAGATACCGAGTTCCT | ACAATATCTCGGCCCTCT |
| **SiCWO** | GCGATCCGCCACATGAA | CGGATGAGTGCTTGGTATCTT | CATCTTCAAGGCCTCC |
| **SiCyc** | TGCGCGGAGATCCTTCTT | AACGGACCCCGTCGACTT | TGTCGGATGAAGCGC |
| **SiEFIa** | GGCTCTGAGGGAGGCTTT | CGGAGATGTTCTTCACGTTGAA | CTCGCGATAACGTCG |
| **SiPDP** | CGCTTGGTAACTGGTTCCAAA | AGCCAGCTTCATAAAATCAACAATAC | TAGACCCGCTGGTCCCTGATGCC |
| **SiPer** | GGAATGGCAGATACAGGTTTGAC | GCGGTCTGCGAAAGTTTACC | TGGCGTCCGCTCGATACCCG |
| **SiTim** | GAGCCGATAATGATGCTACTGTTC | CCACTATGCCTGACGCATGA | TGATGAGGTATTATTTGCG |
| **SiVrille** | AATTCGAGGCTGGTATTTCAAAGA | CGAGGGTGAAGGCGAGAAG | CGGACAAACCCGTGAGCACGC |