

Table S1: PCR primers and probes used in this study

primer	sequence (5' to 3')
Bcl1-HA-Rev α	AGGTGATCACCGCCATGGCTTACCC
Bcl1-downstream-Rev α	AGGTGATCACTACTGGGCGTCCACC
TRE-fwd	AGCAGAGCTCGTTTAGTGAACC
TRE-rev	CACTGATAGGGAGTGGTA
pLAP-fwd	TGACAGGCATGGCCTATTGA
pLAP-rev	GGCTGGCCTTGAACCTAGAA
LAPtTA _g -fwd	TCTCACTCGGAAGGACAT
LAP-tTA _w -fwd2	TCTGAGCATGGCCTCTAA
LAPtTA-rev2	GCTGGAGTAAATTTACAGTG
twdTRE	ACCGTACACGCCTACTCGAC
TRE _{valpha} WT2	AGCACCACTGTGAGTTGGTT
TRE _{valpha} -rev2	CCAGTCTCTGGAACATTCTC
TaqMan Bmal1-fwd	CCAAGAAAGTATGGACACAGACAAA
TaqMan Bmal1-rev	GCATTCTTGATCCTTCCTTGGT
TaqMan Bmal1-probe	FAM-TGACCCTCATGGAAGGTTAGAATATGCAGAA-TAMRA
TaqMan Cry1-fwd	CTGGCGTGGAAGTCATCGT
TaqMan Cry1-rev	CTGTCCGCCATTGAGTTCTATG
TaqMan Cry1-probe	FAM-CGCATTTACATACACTGTATGACCTGGACA-TAMRA
TaqMan Cry2-fwd	TGTCCCTTCCTGTGTGGAAGA
TaqMan Cry2-rev	GCTCCAGCTTGGCTTGA
TaqMan Cry2-probe	FAM-CAGTCACCCTGTGGCAGAGCCTGG-TAMRA
TaqMan Dbp-fwd	CGTGGAGGTGCTTAATGACCTTT
TaqMan Dbp-rev	CATGGCCTGGAATGCTTGA
TaqMan Dbp-probe	FAM-AACCTGATCCCGCTGATCTCGCC-TAMRA
TaqMan Per1-fwd	ACCAGCGTGTGATGATGACATAC
TaqMan Per1-rev	CTCTCCCGGTCTTGCTTCAG
TaqMan Per1-probe	FAM-CCGTCCAGGGATGCAGCCTCTG-TAMRA
TaqMan Per2-fwd	ATGCTCGCCATCCACAAGA
TaqMan Per2-rev	GCGGAATCGAATGGGAGAAT
TaqMan Per2-probe	FAM-ATCCTACAGGCCGGTGGACAGCC-TAMRA
TaqMan mREV-ERB α -fwd	CATGGTGCTACTGTGTAAGGTGTGT
TaqMan rREV-ERB α -fwd	CATGGTGCTACTGTGTAAAGTGTGT
TaqMan mREV-ERB α -rev	CACAGGCGTGCCTCCATAG
TaqMan rREV-ERB α -rev	CGCAGGCATGCACGCCATAG
TaqMan REV-ERB α -probe	FAM-ACGTGGCCTCAGGC-MGB
TaqMan tbp-fwd	TTGACCTAAAGACCATTGCCTTC
TaqMan tbp-rev	TTCTCATGATGACTGCAGCAAA
TaqMan tbp-probe	FAM-TGCAAGAAATGCTGAATATAATCCCAAGCG-TAMRA