Uncropped Figure 2. Rhythmic CLOCK-BMAL1 DNA Binding measured by CPDBA. Uncropped images of SDS-PAGE/Immunoblots used to construct Figures 2A.

Uncropped Figure 3. CPDBA captures CLOCK-BMAL1 modulation in tissue extracts and cells. Uncropped images of SDS-PAGE/immunoblots used to construct (A) Figure 3A and (B) Figure 3D.
Uncropped Figure 4. Modified CPDBA used to Quantitate CLOCK-BMAL1 Binding to Mononucleosomes. Uncropped images of SDS-PAGE/immunoblots used to construct Figure 4C.
Uncropped Figure S1. Native clock proteins bind specifically to immobilized E-box DNA sequences. Uncropped Images of SDS-PAGE/Immunoblots used to construct Figures S1A and S1B. (A) Input from S1A. (B) DNA affinity binding from S1B. (C) PER-FLAG Immunoprecipitation from S1A.

Uncropped Figure S2. Segregation of nuclear and cytoplasmic markers from mouse liver extracts. Uncropped Images of SDS-PAGE/Immunoblots used to construct Figure S2.