SUPPLEMENTARY FIGURES

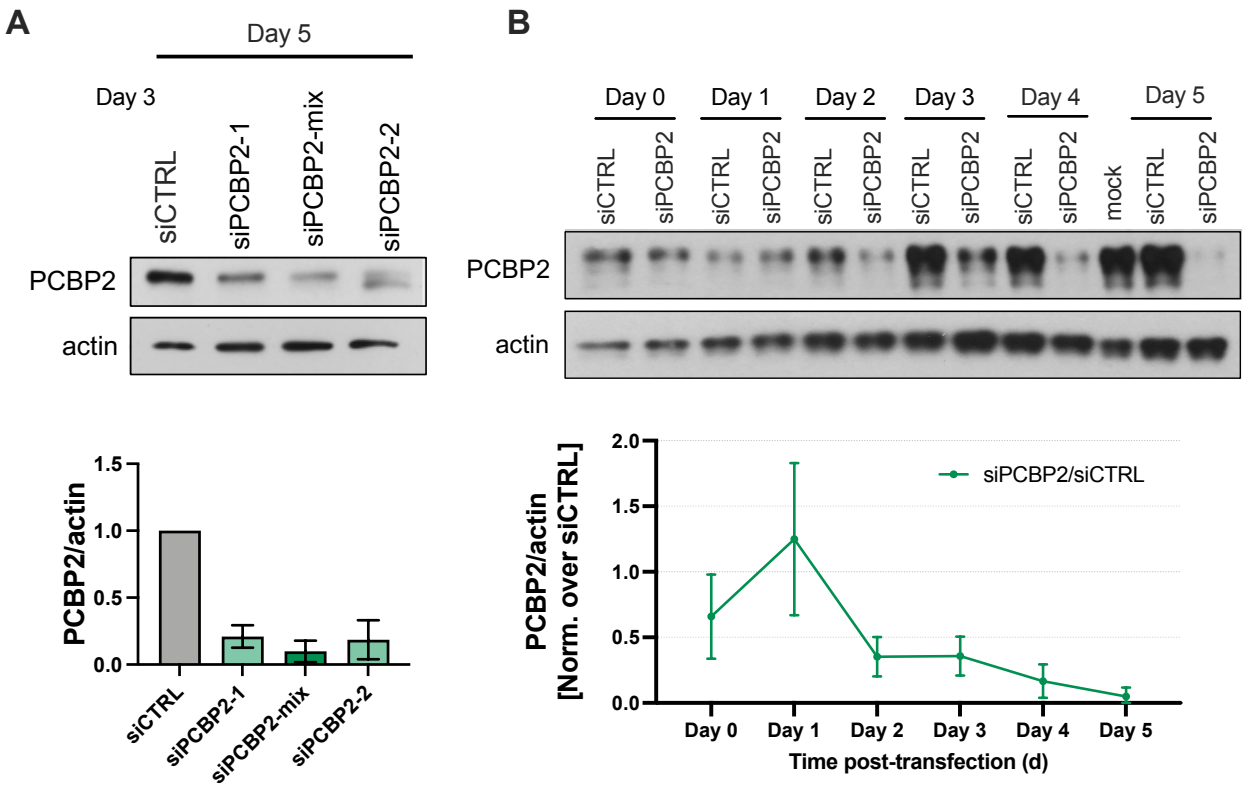


Figure S1. Optimization of the anti-PCBP2 siRNA transfection. (A) Comparison between single-siRNA transfections and the 1:1 combination of both siRNAs (siPCBP2-mix). The error bars (below) represent the standard deviation from two independent experiments. **(B)** Analysis of PCBP2 knockdown over time, compared to the siCTRL condition. PCBP2/actin band densities were compared to the same day's siCTRL condition (line graph, below); error bars represent the standard deviation from two independent replicates.

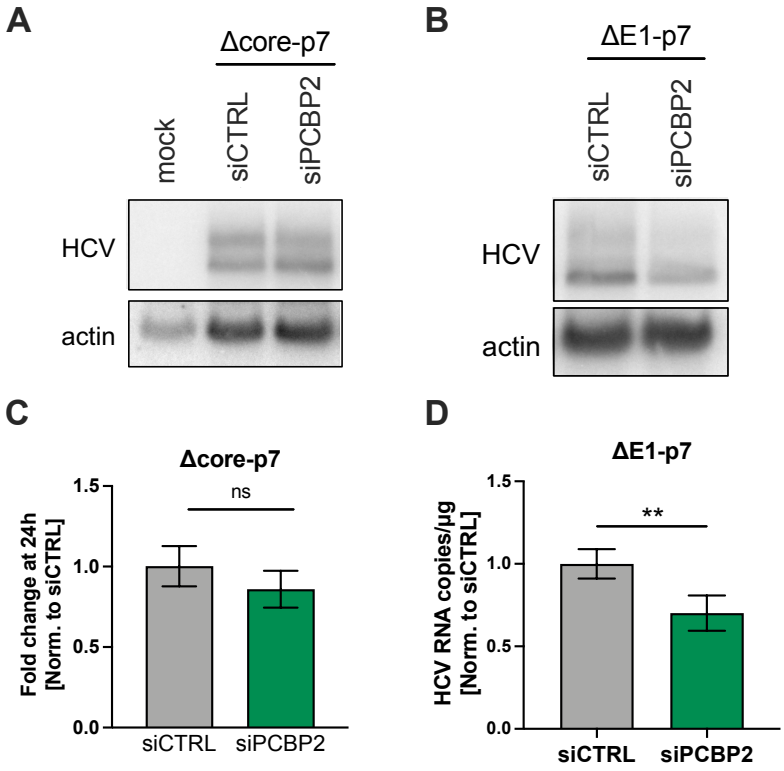


Figure S2. PCBP2 knockdown does not affect Δcore-p7 RNA accumulation, but decreases ΔE1-p7 RNA accumulation. (A) Two days post-electroporation into Huh-7.5 cells, Δcore-p7 and **(B)** ΔE1-p7 RNA accumulation was assessed by Northern blot. **(C)** Δcore-p7 RNA accumulation and **(D)** ΔE1-p7 RNA accumulation was also assessed by RT-qPCR. Error bars represent the standard deviation of two independent Δcore-p7 replicates or three independent ΔE1-p7 replicates. P-values were determined by paired t-test (ns, not significant; ** $p < 0.01$).