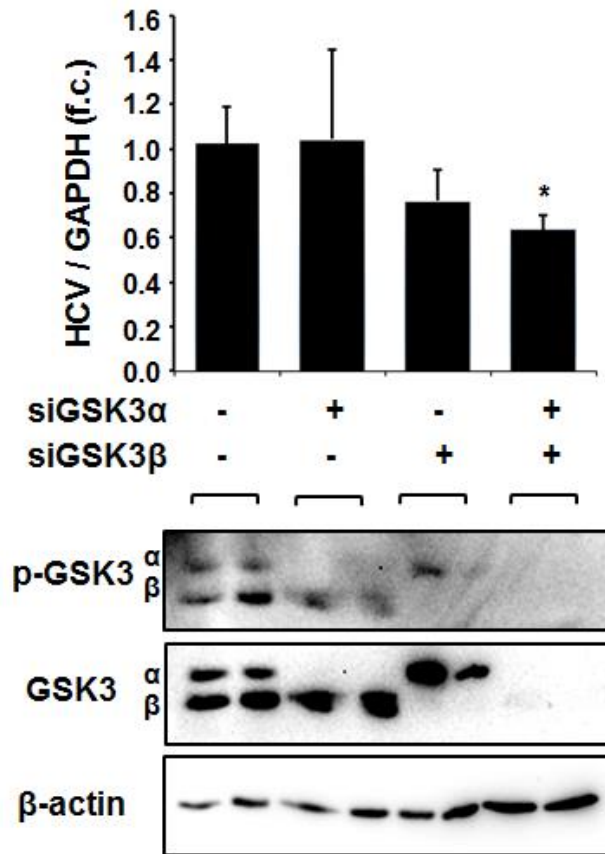


SI Figure 1



SI Figure 1. Silencing of GSK3β suppresses HCV replication. Huh-7.5 cells harboring subgenomic Con1 replicon were transfected with a second set of siRNAs (compared to Figure 4) against GSK3α (siRNA #6238), GSK3β (siRNA #6240) or both for 72 hours. HCV RNA levels normalized to GAPDH mRNA are expressed relative to untreated cells. Data are presented as mean ± SEM. Asterisks denote statistically significant differences (*, P-value ≤ 0.05). Immunoblot analysis was carried out for GSK3α/β to confirm gene silencing efficiency. β-actin was detected as a loading control.