

Fig. S1

Time kinetics of HEV replication in Huh7.5 cells. RLU of replicating HEV SGR was assessed 4 h, 24 h, 48 h, 72 h and 96 h post transfection.

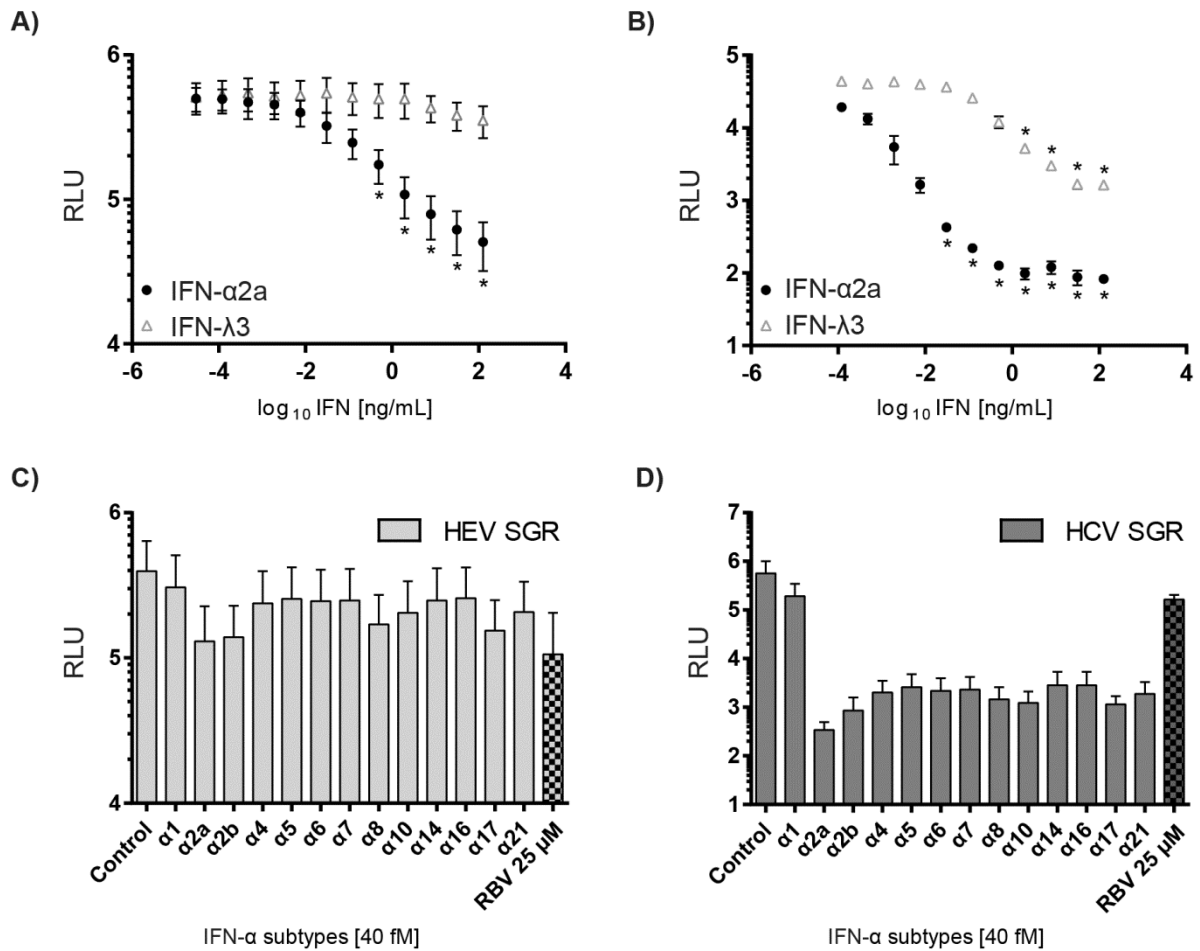


Fig. S2

Raw RLU counts of selected assays. The RLU counts of selected experiments are depicted for HEV SGR (A, C) and HCV SGR (B, D). The dose-dependent inhibition of HEV (A) and HCV (B) replication by IFN- α 2a and IFN- λ 3 in Huh7.5 corresponds to Fig. 1, while the measuring window of the assay depicted in Fig. 3 is shown in C) and D). Shown are the means of three independent experiments (MV \pm SEM), asterisks represent significant reduction in RLU tested against untreated controls (Dunnett's t-test; * $p < 0.05$).