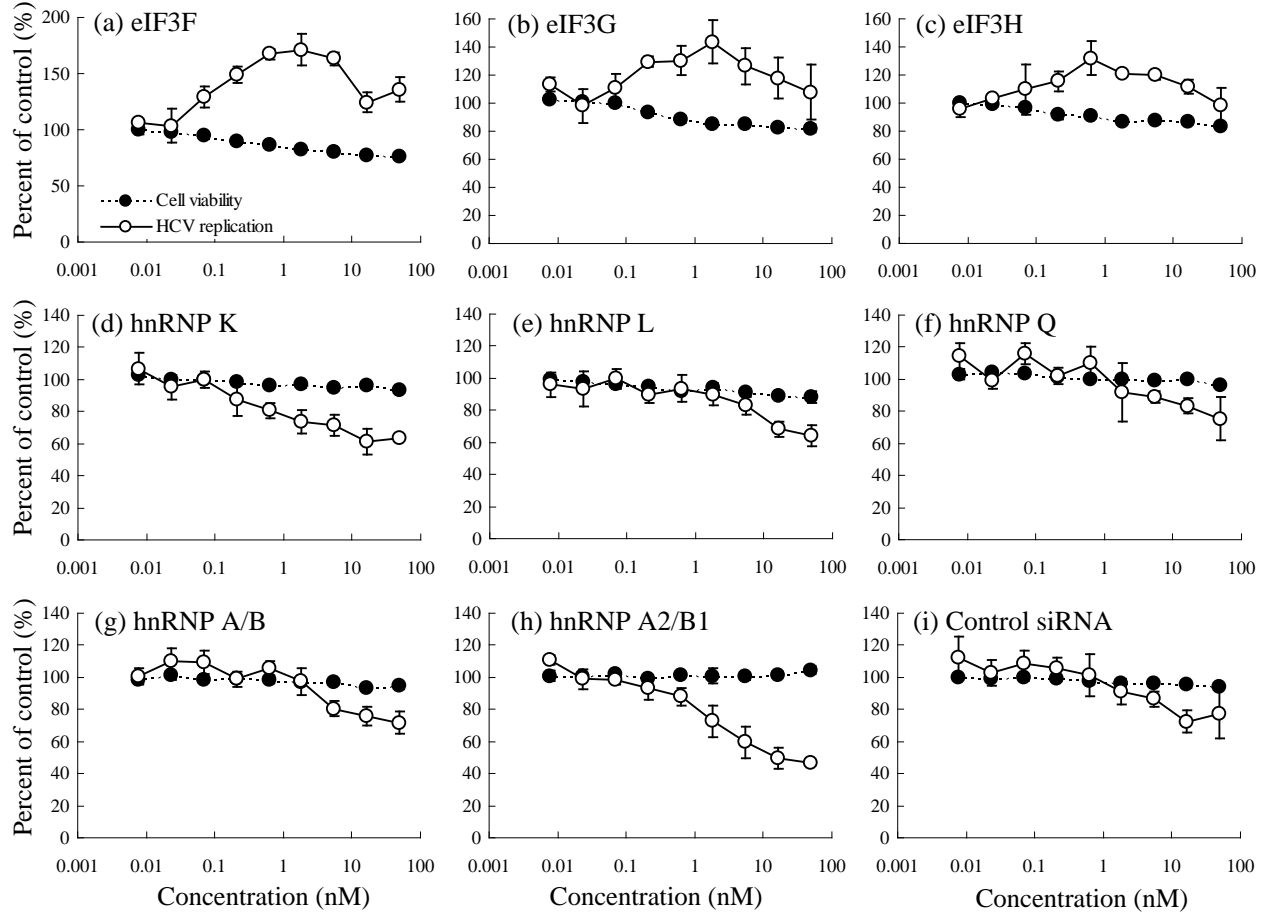
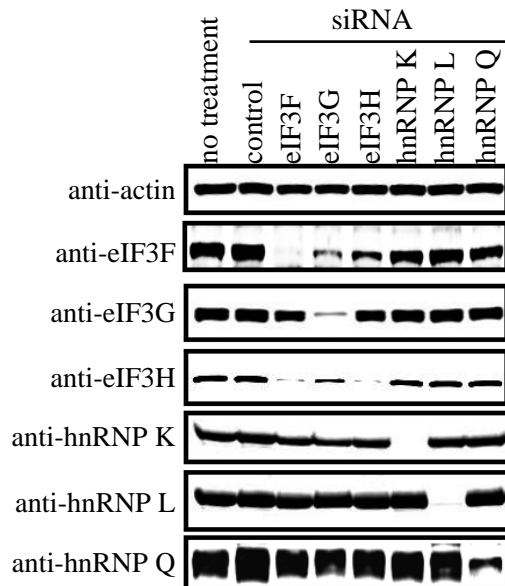


**A****B**

**Supplemental Figure S2.** Effect of target knockdown using pooled siRNA in replicon cells. Each pooled siRNA contains four kinds of siRNA sequence. *A*, Effects on HCV subgenome expression (relative luciferase activity; open circle) and relative cell viability (closed circle). (a) eIF3F; (b) eIF3G; (c) eIF3H; (d) hnRNP K; (e) hnRNP L; (f) hnRNP Q; (g) hnRNP A/B; (i) hnRNP A2/B1; (j) control siRNA. *B*, Immunoblot analyses to confirm the knockdown effects (eIF3F, G, H and hnRNP K, L, Q). Antibody for hnRNP A/B was not available. Immunoblot analysis for hnRNP A2/B1 is shown in Figure 10.