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) 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.