Supporting Information

Schwartz et al. 10.1073/pnas.1121400109

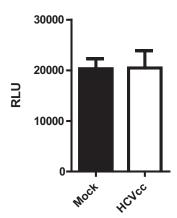


Fig. S1. Induced pluripotent stem cells (iPSCs) do not support hepatitis C virus (HCV) infection. iPSCs and iPSC-derived hepatocyte-like cells were infected concurrently with HCV reporter virus expressing secreted *Gaussia* luciferase (HCVcc; n = 6) or were mock infected (mock; n = 6). Cells subsequently were sampled and washed daily. After 5 d supernatants were collected and assayed for luciferase activity. Mock- and HCV-infected iPSCs showed no statistically significant difference by two-tailed t test. RLU, relative light units.

Other Supporting Information Files

Dataset S1 (XLSX)