



Supplementary information, Figure S9. (A) Induction of hepatic IP-10, Viperin and Oas1a mRNA from mice in Figure 5A. Three mice were used for infection with 1mL HCV J399EM (TCID₅₀ = 1x10⁹/mL) at each time point. (B) Peritoneal macrophages (2 × 10⁶ cells/ml) isolated from B6- or ICR-C/O^{Tg} mice were stimulated with 100 mg/mL poly(I:C) for 16h. The mRNA level of *eif2ak2*, *ifi44* and *mx1* were measured. (C) Indicated ISG mRNA levels in primary B6-C/O^{Tg} (n = 1) or ICR-C/O^{Tg} (n = 3) hepatocytes (1 × 10⁶) after infected with J399EM (MOI = 1). Data were mean ± SD, ANOVA test. * P<0.05; *** P<0.001.