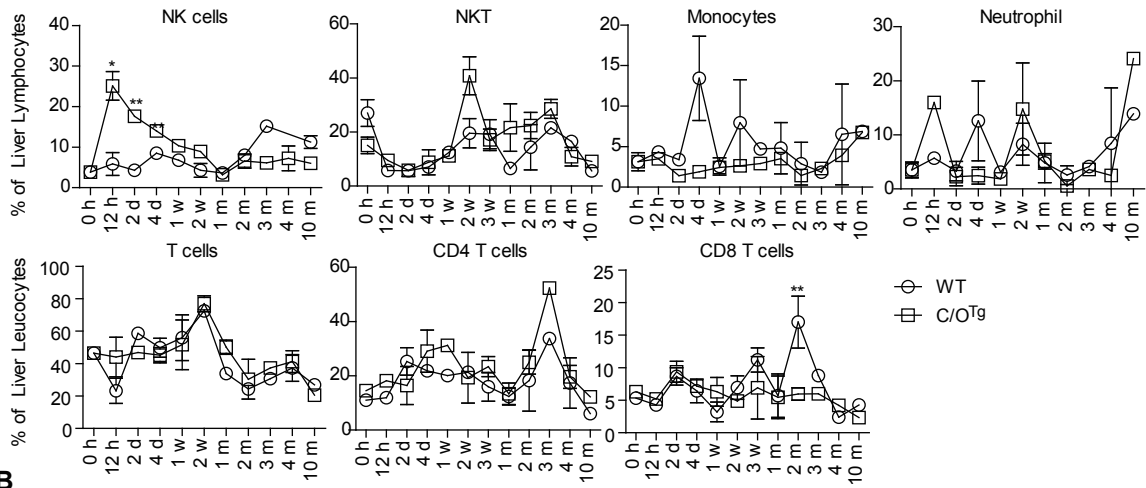
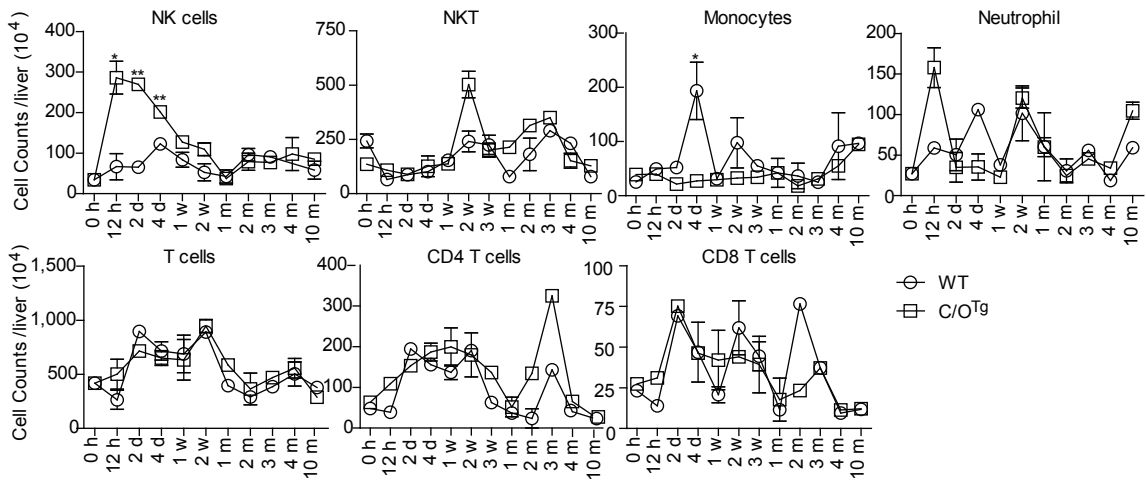


**A****B**

**Supplementary information, Figure S4.** Lymphocyte infiltration in C/O<sup>Tg</sup> liver after HCV J339EM (TCID<sub>50</sub> = 1×10<sup>9</sup>/ml) infection. Intrahepatic lymphocytes were prepared for FACS analyses. Frequencies (A) and absolute numbers (B) of NK (NK1.1+), NKT (NK1.1+CD3+), monocytes (CD11b+Ly6c+Ly6G-), neutrophil (CD11b+Ly6c+Ly6G+), T cell (CD3+), CD4+ T (CD3+CD4+) and CD8+ T (CD3+CD8+) cells were plotted. Data were average of 3 independent experiments and were mean±SD, ANOVA test, \* P<0.05; \*\* P<0.01.