Figure A: Box plots showing the comparison of IP-10/β-Actin mRNA ratio across control, HCV, and HCV/HIV-1 groups. The box plots indicate that the HCV/HIV-1 group has a significantly higher IP-10/β-Actin mRNA ratio compared to the control and HCV groups (p<0.01).

Figure B: Box plots comparing HCV/β-Actin mRNA ratio across HCV and HCV/HIV-1 groups. The box plots show that the HCV/HIV-1 group has a significantly higher HCV/β-Actin mRNA ratio compared to the HCV group (p<0.01).

Figure C: Scatter plot for HCV showing a significant positive correlation between IP-10/β-Actin mRNA ratio and HCV/β-Actin mRNA ratio (R² = 0.7286).

Figure D: Scatter plot for HCV/HIV-1 showing a positive correlation between IP-10/β-Actin mRNA ratio and HCV/β-Actin mRNA ratio (R² = 0.5914).