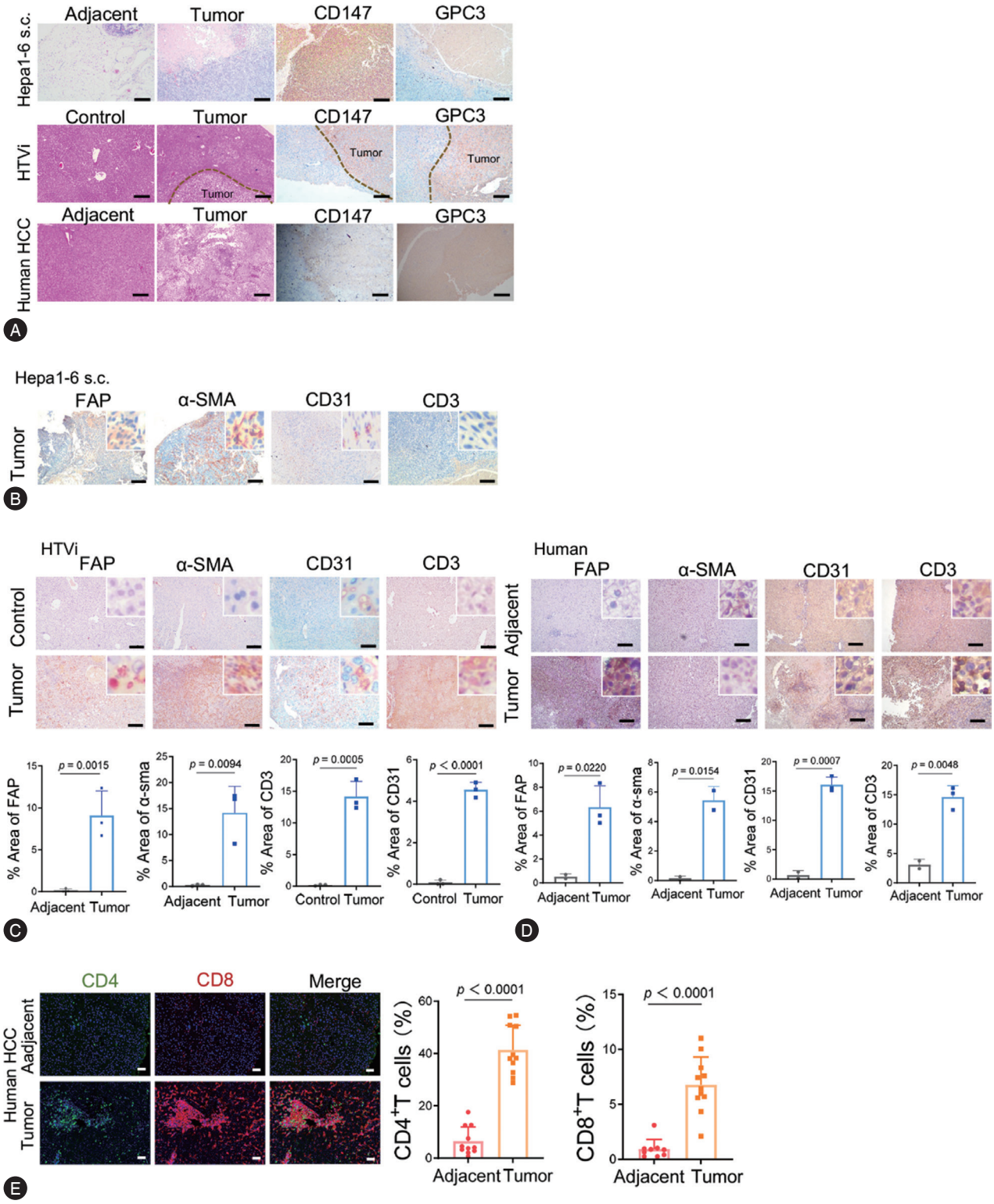

Supplementary Figure 2. Enrichment of CAFs, endothelial cells, and T cells in early HCC. (A) IHC staining of CD147 and GPC3 in Hepa1-6 tumors, HTVi tumors, human HCC tumors and the paired adjacent tissues or normal liver tissues. Scale bar: 100 μm. (B–D) Immunohistochemical staining of FAP, α-SMA, CD31, and CD3 in serial tissue sections from representative tumor and control/adjacent tissues. (C) n=3 mice per condition. (D) n=3 patients per condition. Scale bar: 100 μm. (E) mIHC staining and quantification of CD8 (red) and CD4 (green) in human HCC tumors and adjacent liver tissues. Scale bar: 50 μm.