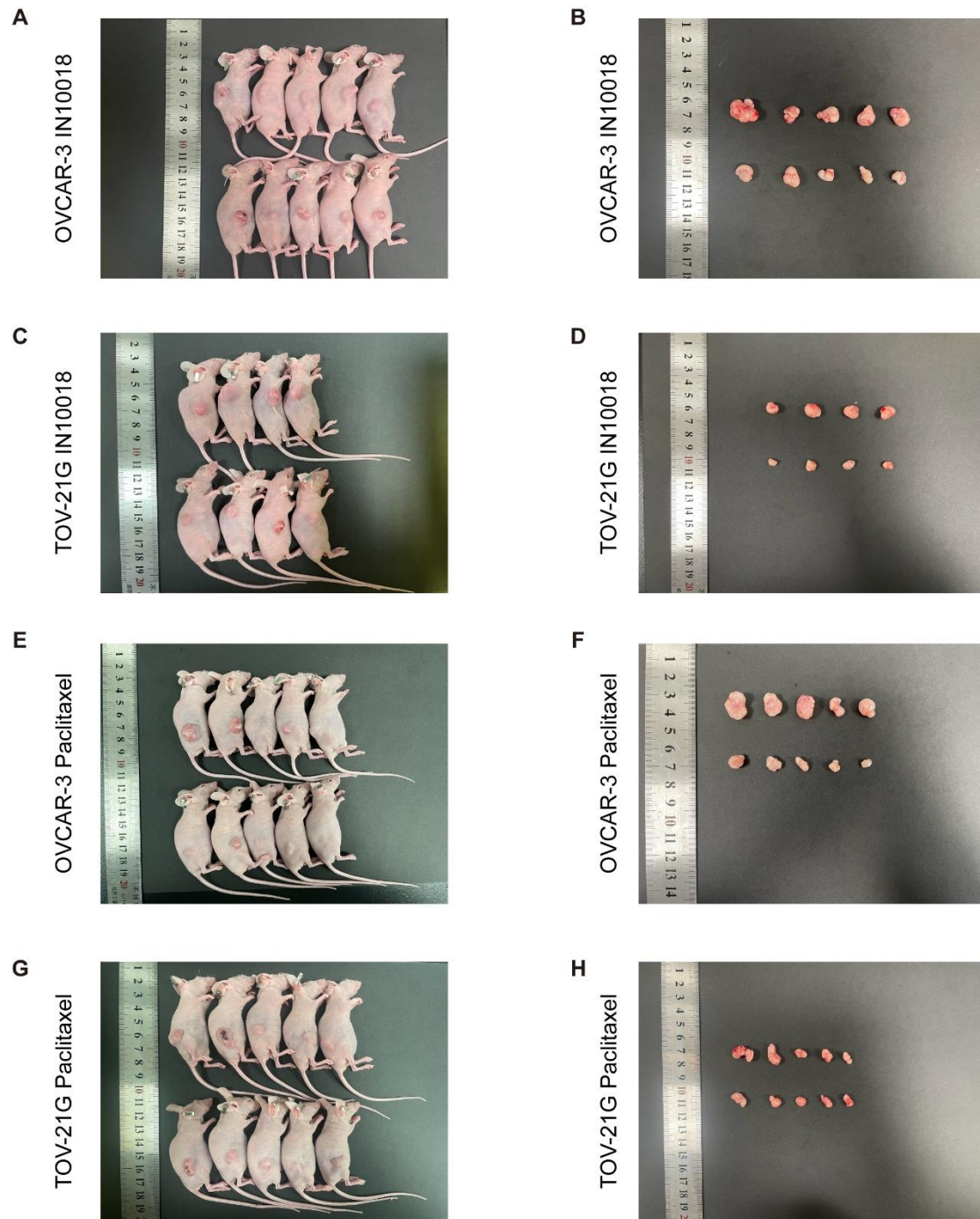
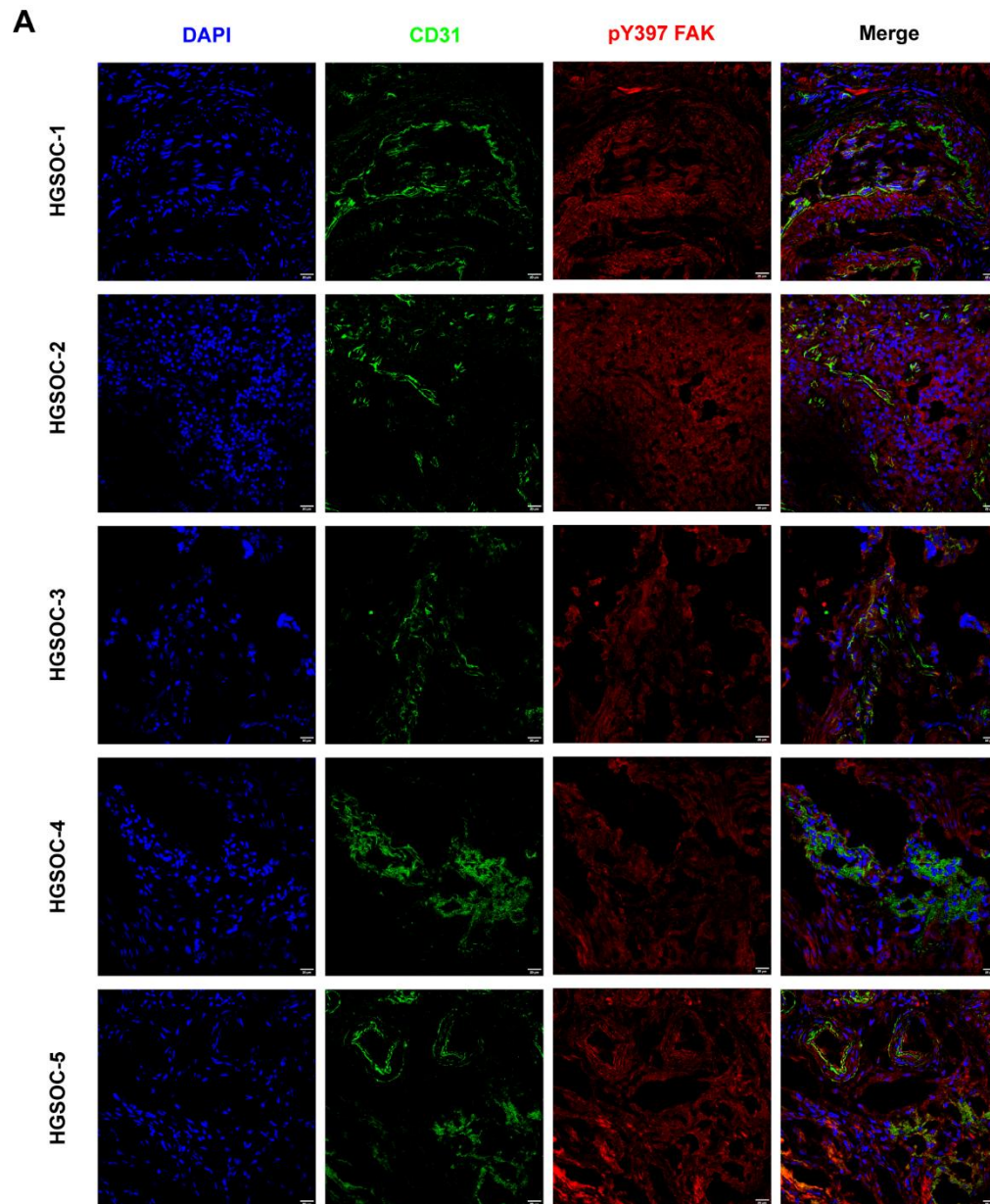




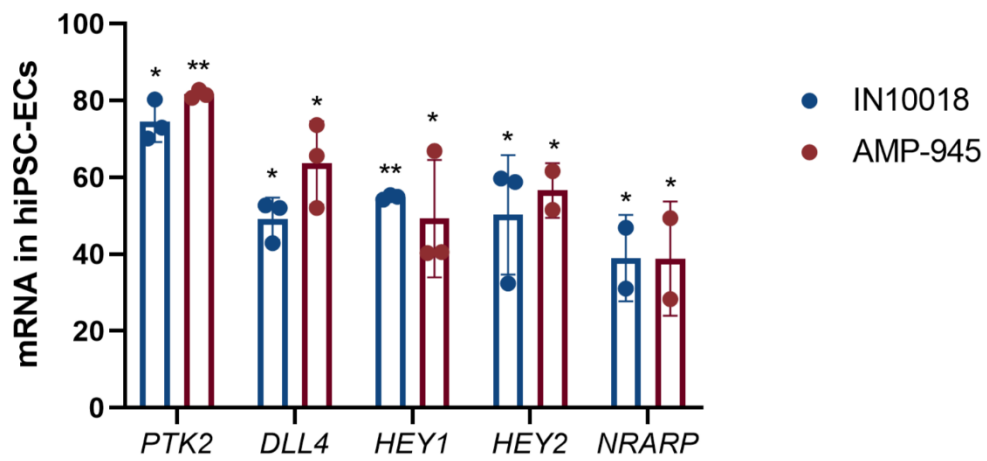
Supplement Figure 1

(A, B) The tumor images upon the completion of the animal studies for Fig. 2C. (C, D) The tumor images upon the completion of the animal studies for Fig. 2E. (E, F) The tumor images upon the completion of the animal studies for Fig. 2G. (G, H) The tumor images upon the completion of the animal studies for Fig. 2I.

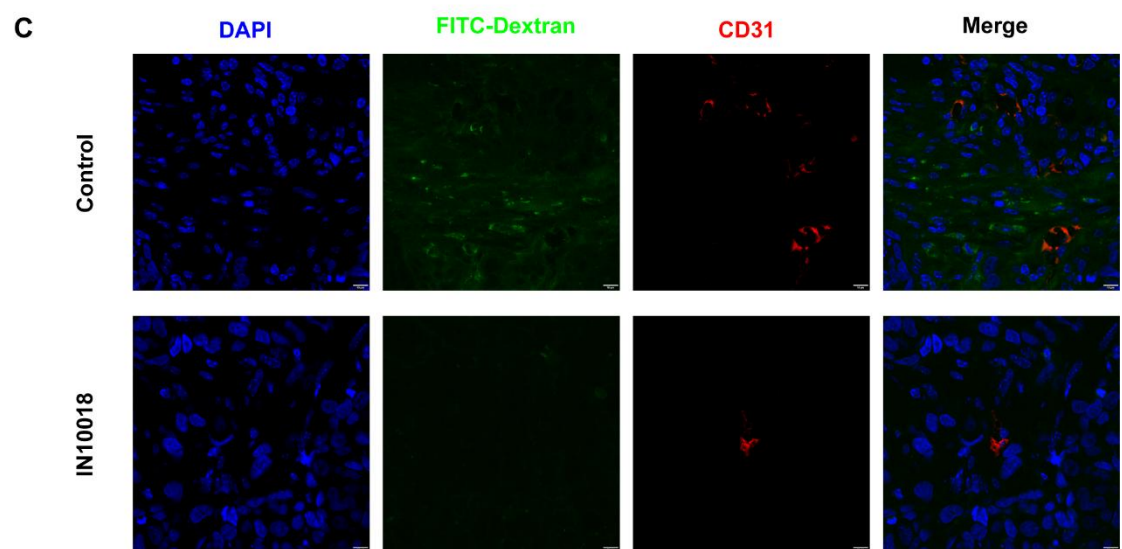
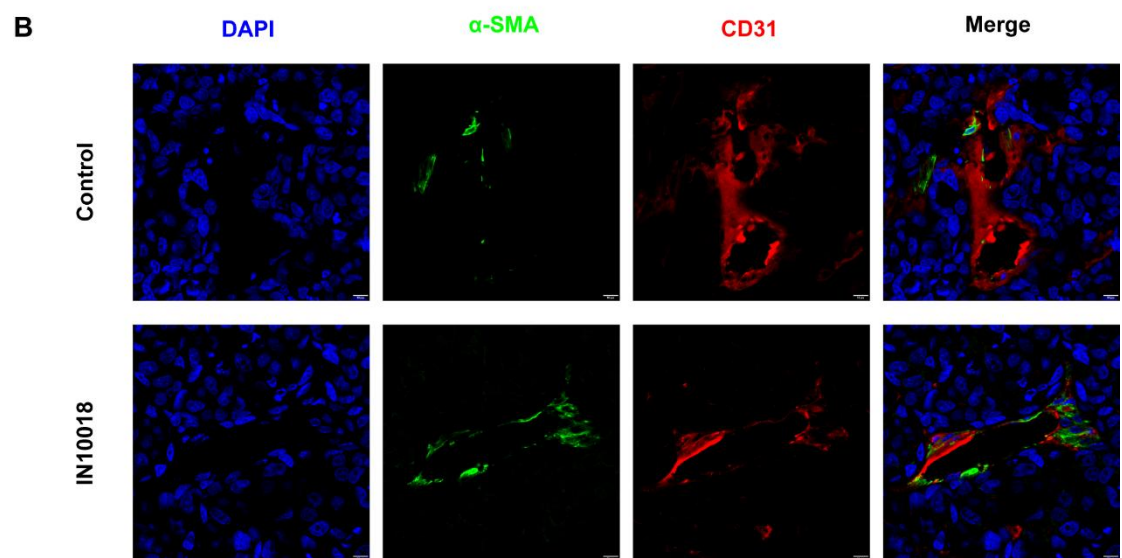
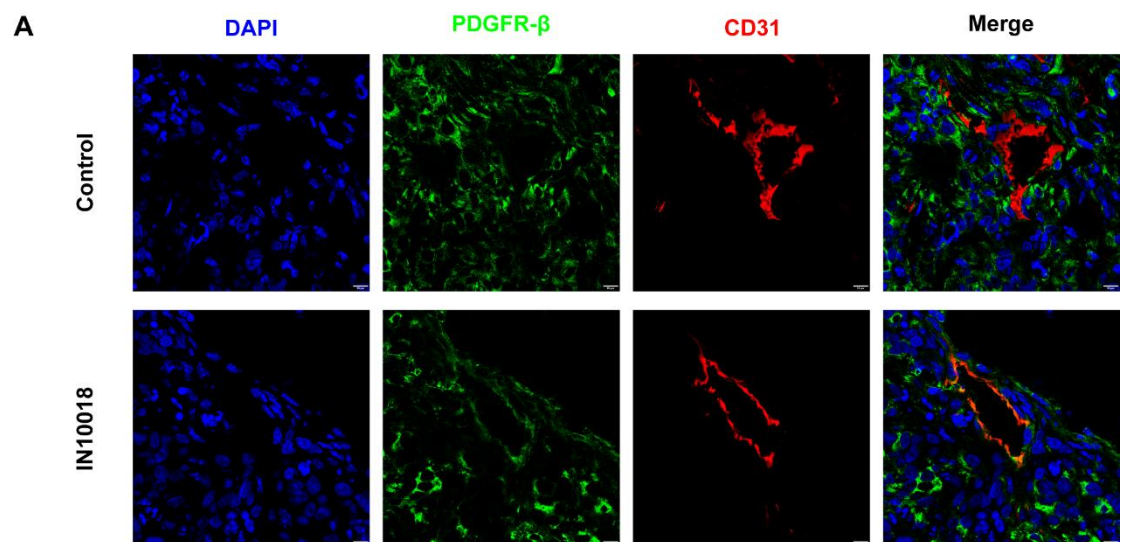


Supplement Figure 2

(A) IF staining showing the localization of CD31 (green), pY397 FAK (red) and nuclei (blue) in HGSOC tissues (scale bar = 20 μ m).

A**Notch pathway related genes****Supplement Figure 3**

(A) qRT-PCR analysis of *PTK2*, *DLL4*, *HEY1*, *HEY2*, *NRARP* mRNA expression levels after 36-hour treatment with 300 nM IN10018 and AMP-945, normalized to the control group (set as 100%).



Supplement Figure 4

(A) IF staining showing the localization of PDGFR- β (green), CD31 (red) and nuclei (blue) in tumor tissues of vehicle control and IN10018-treated groups (scale bar = 10 μm). (B) IF staining showing the localization of α -SMA (green), CD31 (red) and nuclei (blue) in tumor tissues of vehicle control and IN10018-treated groups (scale bar = 10 μm). (C) IF staining showing the localization of Dextran (green), CD31 (red) and nuclei (blue) in tumor tissues of vehicle control and IN10018-treated groups (scale bar = 10 μm).