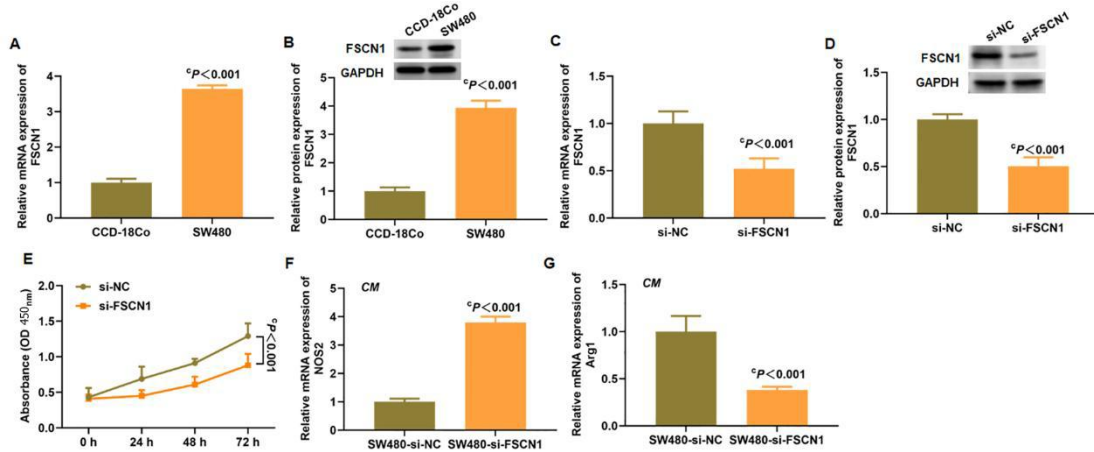
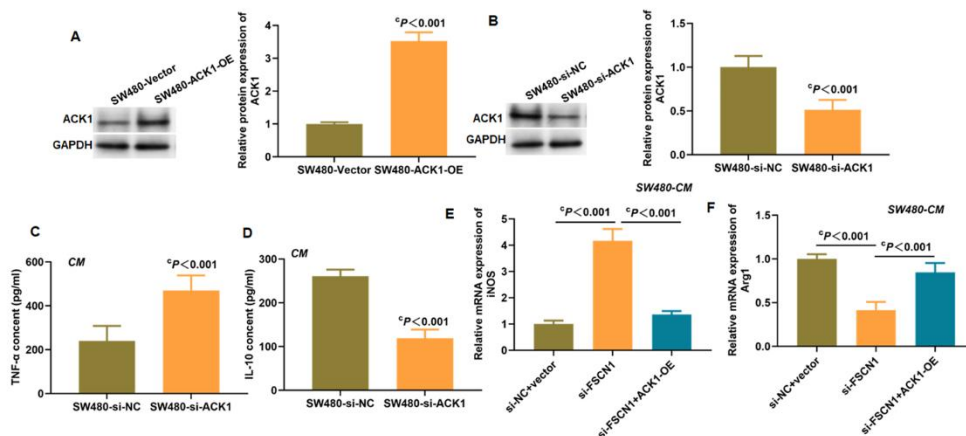




Supplementary Figure 1 FSCN1 silencing inhibits the malignant phenotype of SW480 cells. A and B: The mRNA and protein expression levels of FSCN1 in colon cancer cell line SW480 and normal colon epithelial cell line CCD-18Co; C and D: The mRNA and protein expression levels of *FSCN1*; E: Cell proliferation; F and G: The mRNA expression levels of *NOS2* and *Arg1*. $^cP < 0.001$.



Supplementary Figure 2 FSCN1 regulates macrophage polarization through ACK1 in SW480 cells. A and B: The protein expression of ACK1; C and D: ELISA was used to detect the secretion levels of *TNF- α* and *IL-10*; E and F: The mRNA expression levels of *iNOS* and *Arg1*. $^cP < 0.001$.