

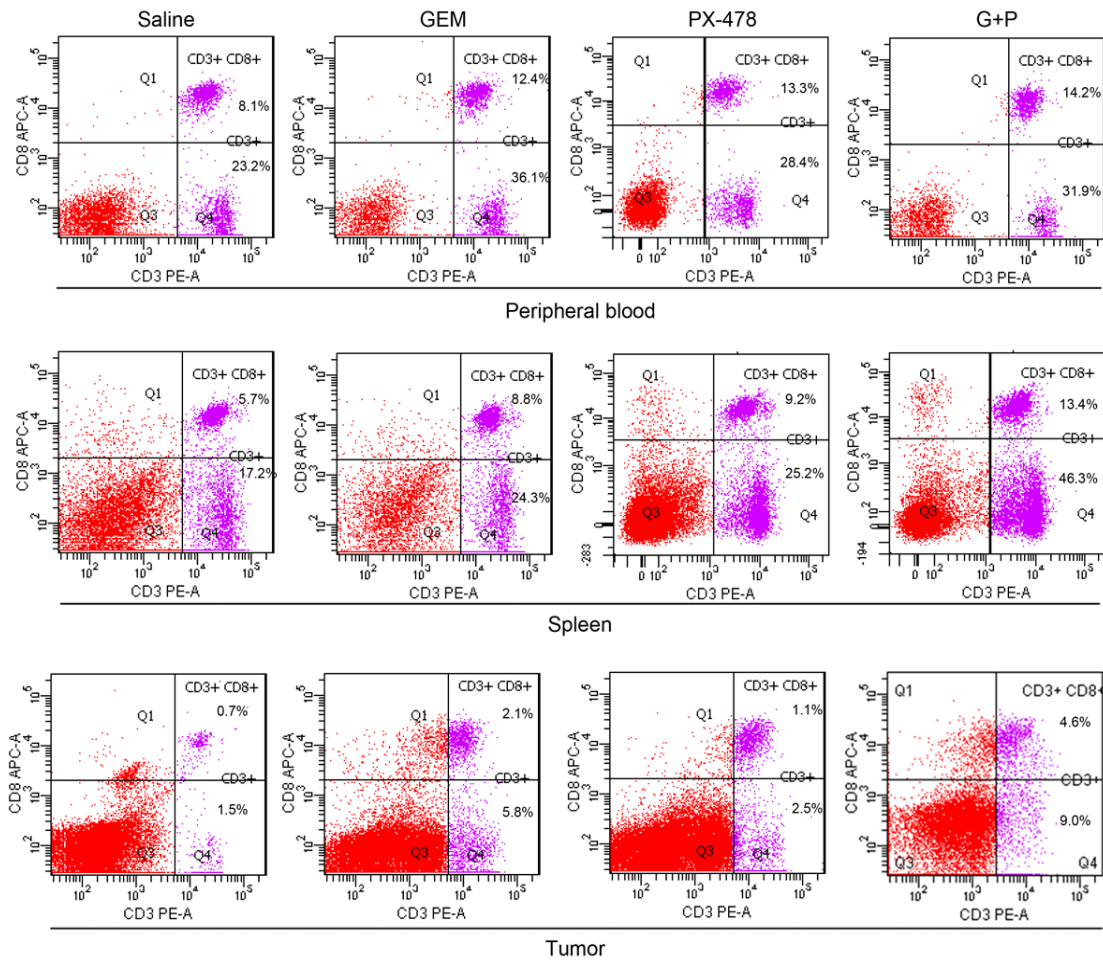
Inhibition of HIF-1 α by PX-478 enhances the anti-tumor effect of gemcitabine by inducing immunogenic cell death in pancreatic ductal adenocarcinoma

Supplementary Material

Supplementary Table 1. Antibodies and siRNA sequences

Antibodies				
Name	Manufacturer	Number	Type	Usage
HIF-1 α	Abcam	ab113642	Monoclonal	WB
CRT	Cell Signaling Technology	12238	Polyclonal	WB,IF
eIF2 α	Cell Signaling Technology	9722	Polyclonal	WB
P-eIF2 α	Cell Signaling Technology	9721	Polyclonal	WB
HMGB1	Sigma	WH0003146M8	Monoclonal	WB,IF
β -tubulin	Abmart	M30109	Monoclonal	WB
siRNAs sequences (5'-3')				
HIF-1 α #1	CCAGCAGACUCAAUACAATT/	UUGUAUUUGAGUCUGCUGGTT		
HIF-1 α #2	GCCUCUUUGACAAACUUAATT/	UUAAGUUUGUCAAGAGGCTT		
HIF-1 α #3	CAGGCCACAUUCACGUAUATT/	UAUACGUGAAUGUGGCCUGTT		

WB: Western blotting; IF:Immunofluorescence



Supplementary figure1: The figures of CD8⁺ and CD3⁺ T cells isolated from peripheral blood, spleen and tumour were analyzed by flow cytometry.