

Supporting Information

Fig. 1D

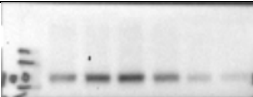
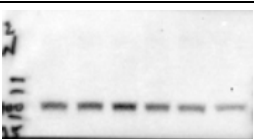
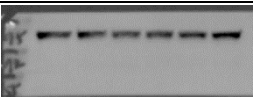
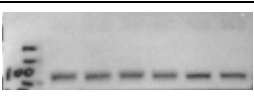
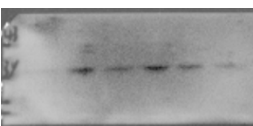
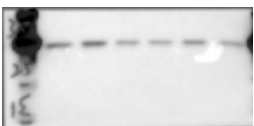
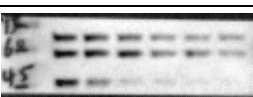
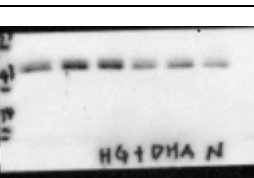
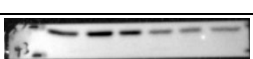
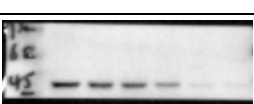
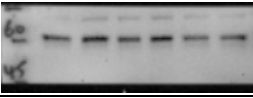
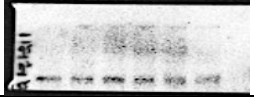
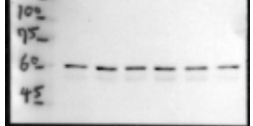
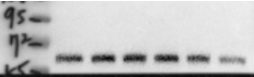
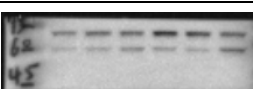
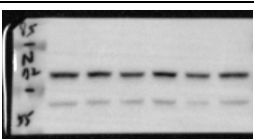
	1	2
p-Rb (S795)		
Rb		
Cyclin D1		
Cyclin E		
Cyclin A		
E2F1		
c-Myc		
Lamin A		

Fig. 2B

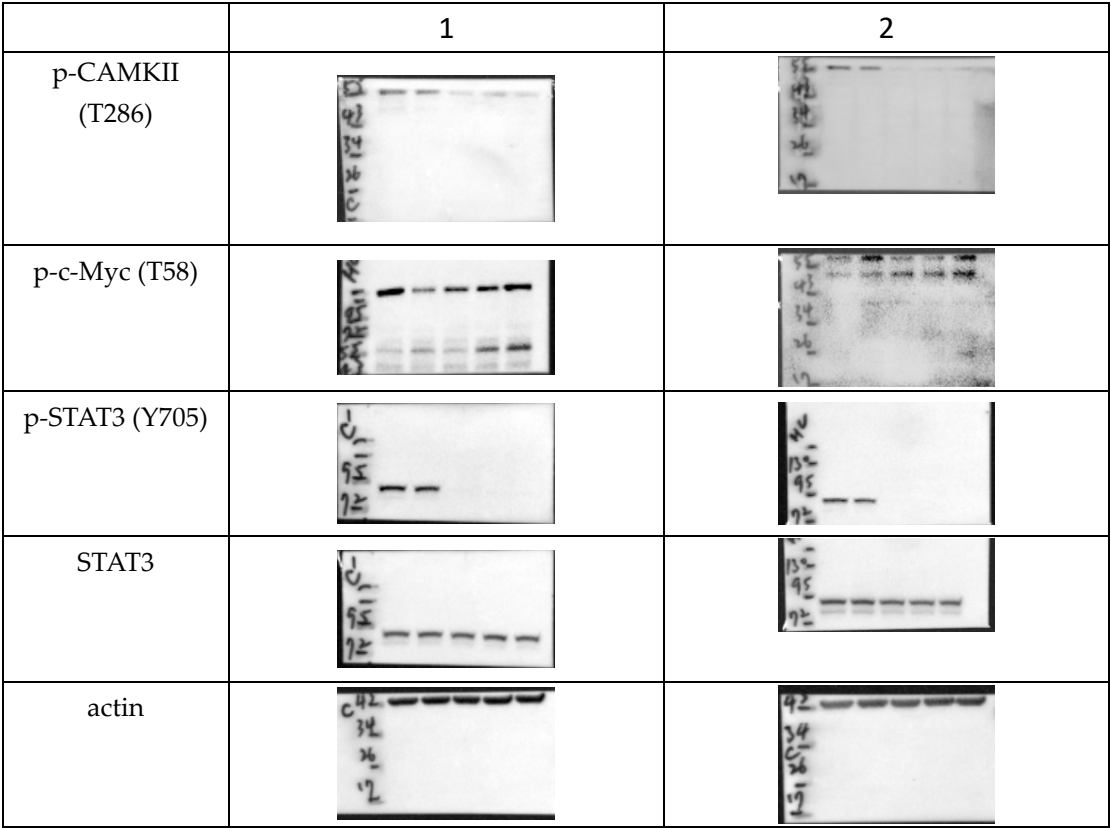


Fig. 2C

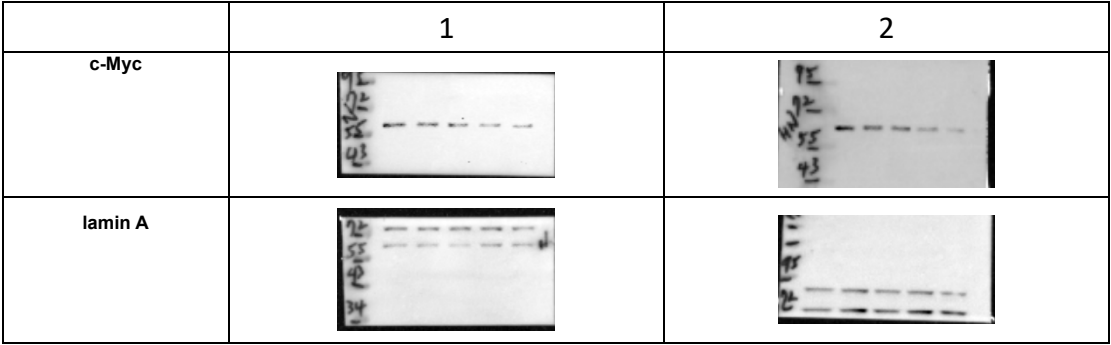


Fig. 3A

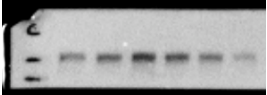
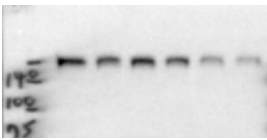
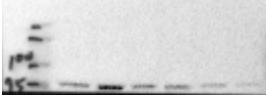
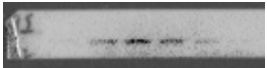
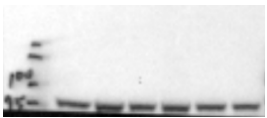
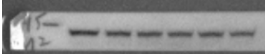
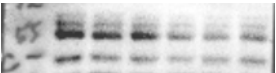

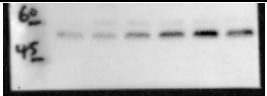
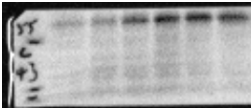
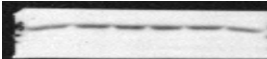

	1	2
p-EGFR (Y1068)		
p-STAT3 (Y705)		
t-STAT3		
p-CAMKII (T286)		
p-c-Myc (T58)		
actin		

Fig. 3B

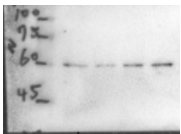
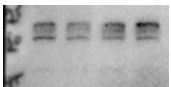
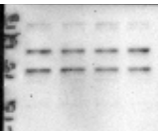
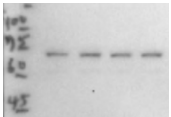
	1	2
c-Myc		
Lamin A		

Fig. 4E

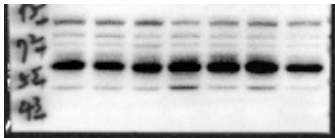
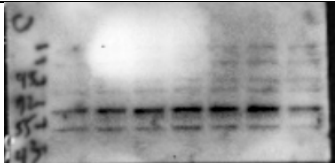
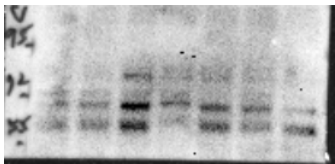
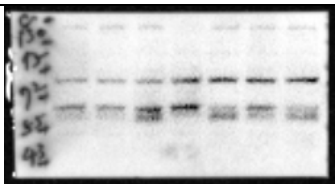
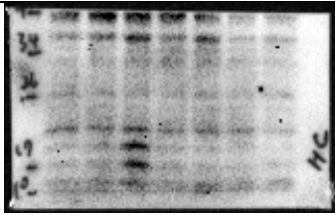
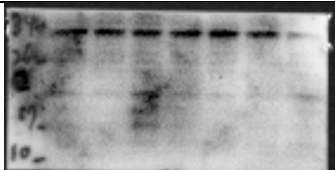
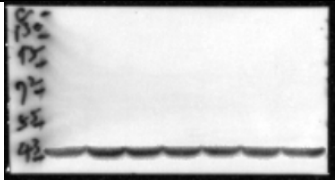

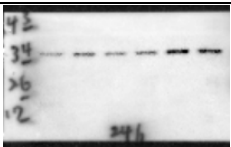
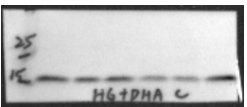
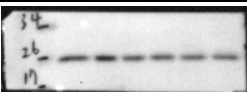
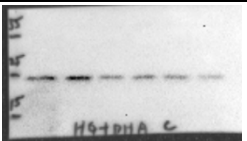
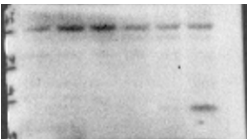

DHA (μ M)	0	150	0	150	0	150	0	150	0	150	0	150
GSH (mM)	0	0	5	5	0	0	0	0	5	5	0	0
NAC (mM)	0	0	0	0	2.5	2.5	0	0	0	0	2.5	2.5
p-CAMKII (Thr286)												
p-c-myc (T58)												
c-caspase3												
actin												

Fig. 5D

	1	2
Bax		
Bcl-2		
c-caspase3		

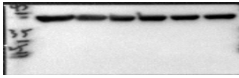
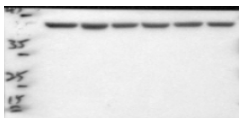
actin		
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Fig. 5E

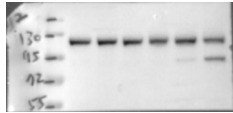
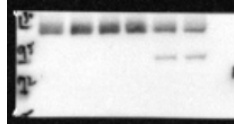

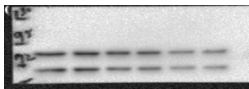
	1	2
c-PARP		
Lamin A		

Figure S1.

(A)

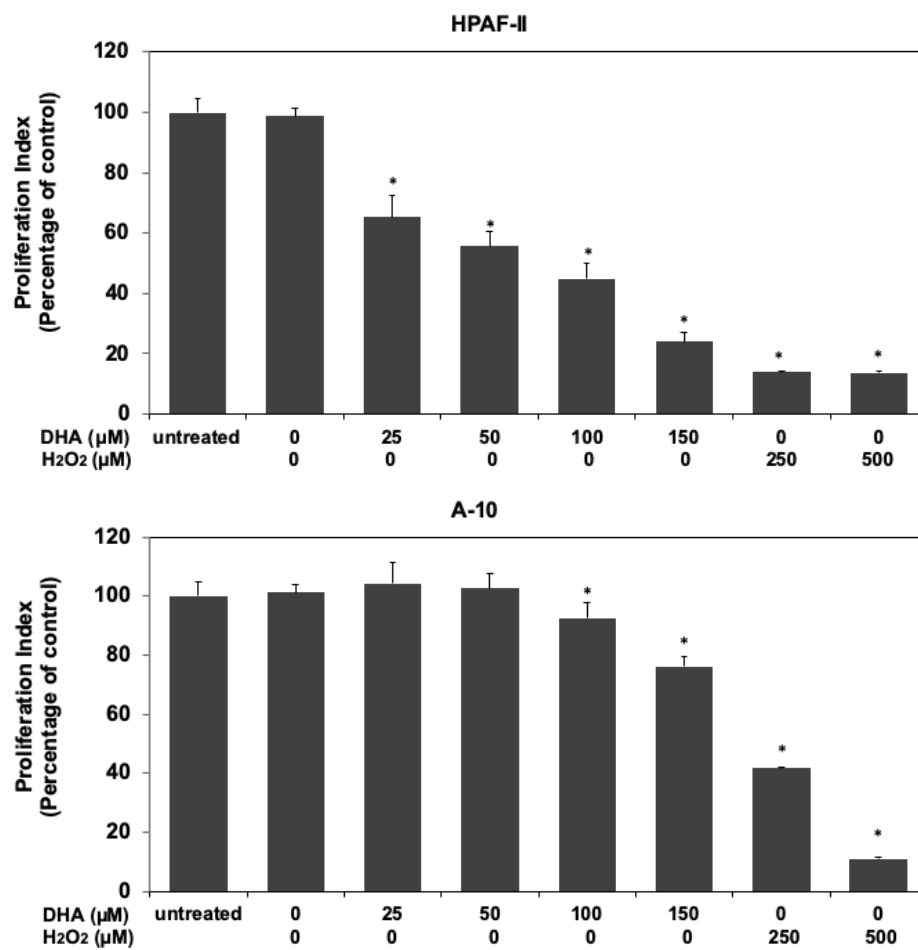


Table S1. CC₅₀ (IC₅₀) Values (μM) and Selective Cytotoxicity Index (SCI) of pancreatic cancer cell Lines.

SCI = CC₅₀ of non-cancerous cells/ CC₅₀ of cancer cells.

CC ₅₀ (μM)				SCI		
HPAF-II	CFPAC-1	MIA-Paca-2	A-10	HPAF-II	CFPAC-1	MIA-Paca-2
80.71	399.65	309.65	280.66	3.48	0.70	0.91
SD=6.46	SD=75.77	SD=34.84	SD=26.01			