cancers

MDPI

*Supplementary Materials*

# Cancer Associated Fibroblast (CAF) Regulation of PDAC Parenchymal (CPC) and CSC Phenotypes Is Modulated by ECM Composition

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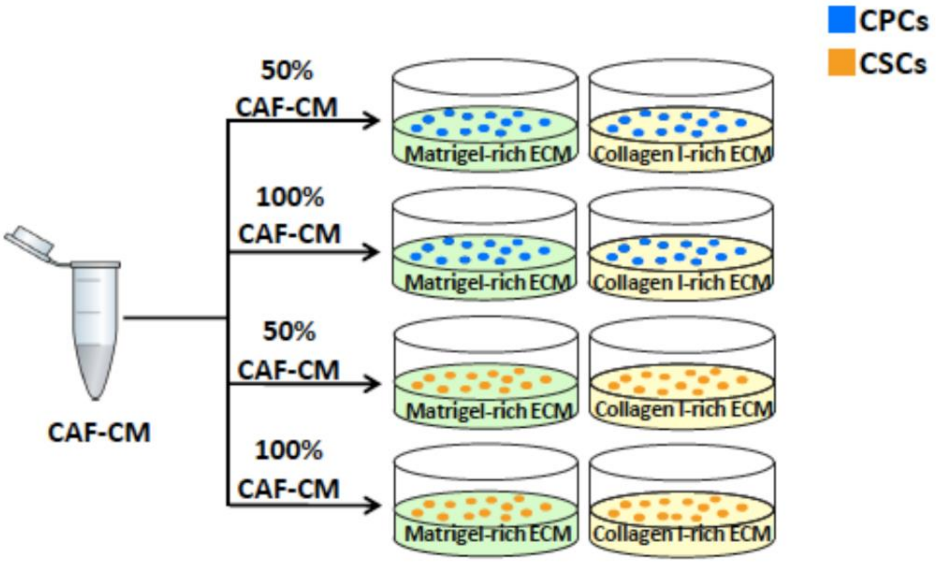


**Figure S1.** Scheme for the experimental protocol for indirect co-culture of PDAC tumor CAFs with PDAC parenchymal cells (CPCs) or Cancer Stem Cells (CSCs).

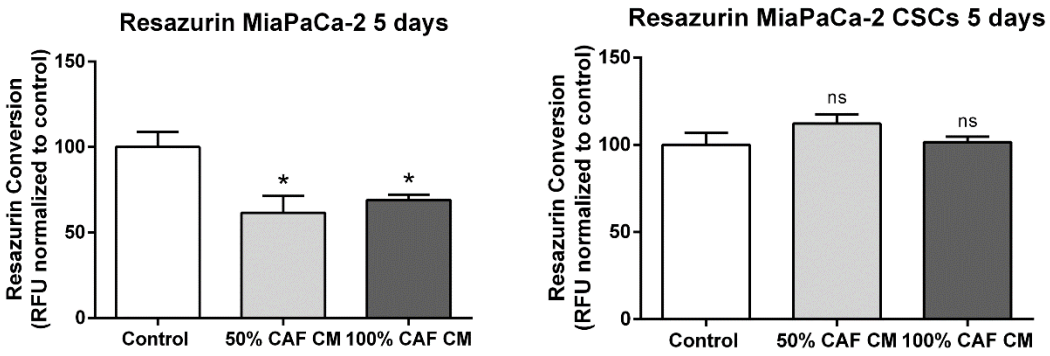


**Figure S2.** CAF conditioned medium inhibits CPC viability and stimulates CSC viability.

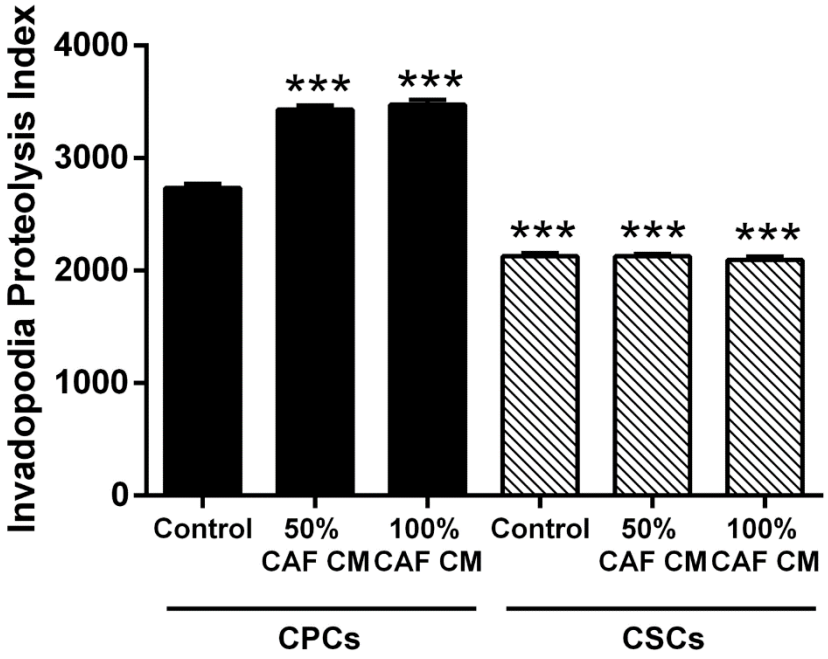


**Figure S3.** ECM composition modifies the effect of CAF conditioned medium on parenchymal (CPC) and CSC invadopodia ECM degradation.

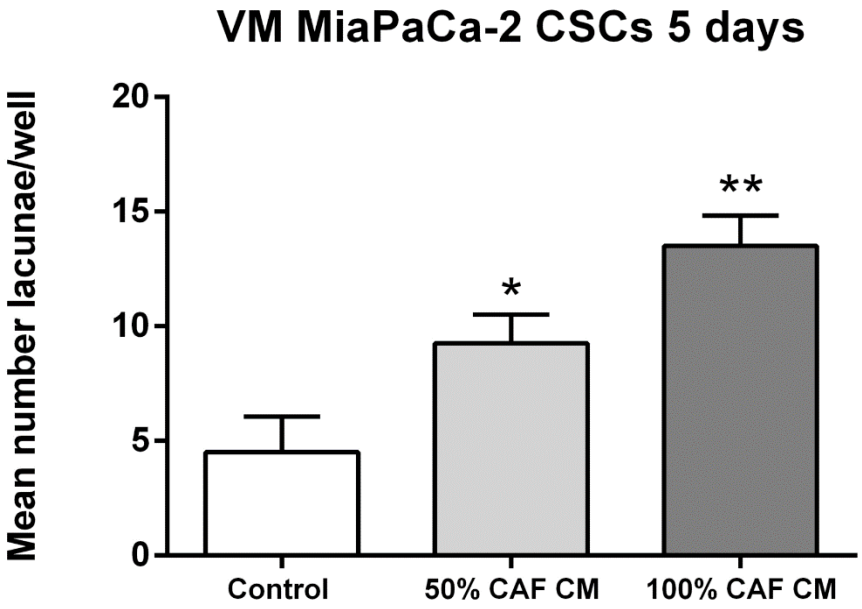


**Figure S4.** CAF conditioned medium stimulates the vascular-like morphology (VM) of both CSCs and CPCs grown on 90% Matrigel:10%Collagen I. ECM composition modifies the effect of CAF CM on vasculogenic mimicry in CPCs and CSCs.