

Supporting Information Fig 3. FGFR1 and FGF2 expression in primary pancreatic stellate cells.

A. Pancreatic stellate cells (PSCs) isolated from resected human cancer specimens (Methods) were characterised by expression of α SMA, GFAP, desmin and vimentin markers (red).

B. Primary pancreatic stellate cells (PSC1, HPSC, FS1) as well as a pancreatic stellate cell line (RLT-PSC) demonstrated speckled nuclear localisation of FGFR1 (green arrow) as well as diffuse nuclear FGF2 (red, arrow).

Scale Bar: 20 μ m.