



PR001 The splanchnic mesenchyme during fetal development is the major source of pancreatic cancer associated fibroblasts. Lu Han. Medical University of South Carolina, Charleston, SC, United States.

PR002 STAT3 in cancer-associated fibroblasts promotes an immunosuppressive tumor microenvironment in PDAC. Julia Lefler. Medical University of South Carolina, Charleston, SC, United States.

PR003 Fibroblast plasticity driven by Prrx1 interferes the tumor cells - tumor microenvironment crosstalk towards a more aggressive pancreatic ductal adenocarcinoma. Karin Feldmann. Klinik und Poliklinik für Innere Medizin, Klinikum rechts der Isar/ Technical University Munich, München, Germany.

PR004 NetrinG1's Pro-Tumor Role on Stroma-Derived Extracellular Vesicles in Pancreatic Cancer. Kristopher Raghavan. Fox Chase Cancer Center, Philadelphia, PA, United States.

PR005 The dynamic tumor microenvironment: oncostreams are self-organizing structures that modulate glioma progression and treatment. Andrea Comba. University of Michigan, Ann Arbor, MI, United States.

PR006 -Infiltration of TRPV1+ nerves influences the ovarian cancer immune landscape. Hunter Reavis. University of Pennsylvania, Philadelphia, PA, United States.

PR007 Lymph node colonization promotes distant tumor metastasis through the induction of systemic tumor-specific immunosuppression. Nathan Reticker-Flynn. Stanford University, Palo Alto, CA, United States.

PR008 Tumor-cell-intrinsic transcriptional and epigenetic regulation of EGFR underlies the heterogeneity of immune infiltration and response to immunotherapy in pancreatic cancer. Jinyang Li. University of Pennsylvania, Philadelphia, PA, United States.