

# Yaqing Zhang

## List of Publications by Year in descending order

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Version: 2024-02-01

26  
papers

2,757  
citations

331259

21  
h-index

580395

25  
g-index

31  
all docs

31  
docs citations

31  
times ranked

4241  
citing authors

#	ARTICLE	IF	CITATIONS
1	Multiomic characterization of pancreatic cancer-associated macrophage polarization reveals deregulated metabolic programs driven by the GM-CSFâ€“PI3K pathway. <i>ELife</i> , 2022, 11, .	2.8	29
2	Extrinsic KRAS Signaling Shapes the Pancreatic Microenvironment Through Fibroblast Reprogramming. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2022, 13, 1673-1699.	2.3	36
3	The Gustatory Sensory G-Protein GNAT3 Suppresses Pancreatic Cancer Progression in Mice. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2021, 11, 349-369.	2.3	25
4	Pancreatic cancer is marked by complement-high blood monocytes and tumor-associated macrophages. <i>Life Science Alliance</i> , 2021, 4, e202000935.	1.3	64
5	Apolipoprotein E Promotes Immune Suppression in Pancreatic Cancer through NF-Î±-Mediated Production of CXCL1. <i>Cancer Research</i> , 2021, 81, 4305-4318.	0.4	80
6	Therapeutic Potential of Targeting Stromal Crosstalk-Mediated Immune Suppression in Pancreatic Cancer. <i>Frontiers in Oncology</i> , 2021, 11, 682217.	1.3	13
7	Inhibition of Hedgehog Signaling Alters Fibroblast Composition in Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2021, 27, 2023-2037.	3.2	156
8	Regulatory T-cell Depletion Alters the Tumor Microenvironment and Accelerates Pancreatic Carcinogenesis. <i>Cancer Discovery</i> , 2020, 10, 422-439.	7.7	223
9	Interleukin 22 Signaling Regulates Acinar Cell Plasticity to Promote Pancreatic Tumor Development in Mice. <i>Gastroenterology</i> , 2020, 158, 1417-1432.e11.	0.6	48
10	Differential Contribution of Pancreatic Fibroblast Subsets to the Pancreatic Cancer Stroma. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2020, 10, 581-599.	2.3	62
11	Discoidin Domain Receptor 1 (DDR1) Is Necessary for Tissue Homeostasis in Pancreatic Injury and Pathogenesis of Pancreatic Ductal Adenocarcinoma. <i>American Journal of Pathology</i> , 2020, 190, 1735-1751.	1.9	27
12	Macrophage-Released Pyrimidines Inhibit Gemcitabine Therapy in Pancreatic Cancer. <i>Cell Metabolism</i> , 2019, 29, 1390-1399.e6.	7.2	280
13	Epithelial-Stromal Interactions in Pancreatic Cancer. <i>Annual Review of Physiology</i> , 2019, 81, 211-233.	5.6	33
14	Myeloid cells are required for PD-1/PD-L1 checkpoint activation and the establishment of an immunosuppressive environment in pancreatic cancer. <i>Gut</i> , 2017, 66, 124-136.	6.1	269
15	Phenformin Inhibits Myeloid-Derived Suppressor Cells and Enhances the Anti-Tumor Activity of PD-1 Blockade in Melanoma. <i>Journal of Investigative Dermatology</i> , 2017, 137, 1740-1748.	0.3	107
16	Mitogen-activated Protein Kinase Kinase Activity Maintains Acinar-to-Ductal Metaplasia and Is Required for Organ Regeneration in Pancreatitis. <i>Cellular and Molecular Gastroenterology and Hepatology</i> , 2017, 3, 99-118.	2.3	48
17	Epithelial-Myeloid cell crosstalk regulates acinar cell plasticity and pancreatic remodeling in mice. <i>ELife</i> , 2017, 6, .	2.8	40
18	Early pancreatic islet fate and maturation is controlled through RBP-jñ. <i>Scientific Reports</i> , 2016, 6, 26874.	1.6	9

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19	Invasive mouse gastric adenocarcinomas arising from Lgr5+ stem cells are dependent on crosstalk between the Hedgehog/GLI2 and mTOR pathways. <i>Oncotarget</i> , 2016, 7, 10255-10270.	0.8	25
20	Dosage-Dependent Regulation of Pancreatic Cancer Growth and Angiogenesis by Hedgehog Signaling. <i>Cell Reports</i> , 2014, 9, 484-494.	2.9	85
21	Immune cells in pancreatic cancer. <i>Oncoimmunology</i> , 2014, 3, e29125.	2.1	5
22	CD4+ T Lymphocyte Ablation Prevents Pancreatic Carcinogenesis in Mice. <i>Cancer Immunology Research</i> , 2014, 2, 423-435.	1.6	92
23	Interleukin-6 Is Required for Pancreatic Cancer Progression by Promoting MAPK Signaling Activation and Oxidative Stress Resistance. <i>Cancer Research</i> , 2013, 73, 6359-6374.	0.4	208
24	Metastatic Pancreatic Cancer Is Dependent on Oncogenic Kras in Mice. <i>PLoS ONE</i> , 2012, 7, e49707.	1.1	146
25	Oncogenic Kras is required for both the initiation and maintenance of pancreatic cancer in mice. <i>Journal of Clinical Investigation</i> , 2012, 122, 639-653.	3.9	613
26	Metabolic requirement for GOT2 in pancreatic cancer depends on environmental context. <i>ELife</i> , 0, 11, .	2.8	32