Paul J Grippo

List of Publications by Year
in descending order

49 papers	1,637 citations	279798 23 h-index	302126 39 g-index
49 all docs	49 docs citations	49 times ranked	2982 citing authors

#	Article	IF	Citations
1	Role of stromal activin A in human pancreatic cancer and metastasis in mice. Scientific Reports, 2021, 11, 7986.	3.3	16
2	MAP4K4 promotes pancreatic tumorigenesis via phosphorylation and activation of mixed lineage kinase 3. Oncogene, 2021, 40, 6153-6165.	5.9	19
3	Mixed Lineage Kinase 3 phosphorylates prolyl-isomerase PIN1 and potentiates GLI1 signaling in pancreatic cancer development. Cancer Letters, 2021, 515, 1-13.	7.2	12
4	A portable pen-sized instrumentation to measure stiffness of soft tissues in vivo. Scientific Reports, 2021, 11, 378.	3.3	6
5	A New SET Piece in Cancer Development. Gastroenterology, 2020, 159, 437-439.	1.3	0
6	Chronic exposure to excess iron promotes EMT and cancer via p53 loss in pancreatic cancer. Asian Journal of Pharmaceutical Sciences, 2020, 15, 237-251.	9.1	24
7	Long-Term Gemcitabine Treatment Reshapes the Pancreatic Tumor Microenvironment and Sensitizes Murine Carcinoma to Combination Immunotherapy. Cancer Research, 2020, 80, 3101-3115.	0.9	77
8	Knockout of Acinar Enriched microRNAs in Mice Promote Duct Formation But Not Pancreatic Cancer. Scientific Reports, 2019, 9, 11147.	3.3	14
9	p110Î³ deficiency protects against pancreatic carcinogenesis yet predisposes to diet-induced hepatotoxicity. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 14724-14733.	7.1	22
10	TM4SF18 is aberrantly expressed in pancreatic cancer and regulates cell growth. PLoS ONE, 2019, 14, e0211711.	2.5	6
11	Animal Models. Pancreas, 2019, 48, 759-779.	1.1	21
12	TGFÎ² Blockade Augments PD-1 Inhibition to Promote T-Cellâ€“Mediated Regression of Pancreatic Cancer. Molecular Cancer Therapeutics, 2019, 18, 613-620.	4.1	95
13	ARID1A: guardian of normal pancreatic ducts. Translational Cancer Research, 2019, 8, S133-S134.	1.0	0
14	Pancreatic cancer subtypes: a roadmap for precision medicine. Annals of Medicine, 2018, 50, 277-287.	3.8	69
15	Loss of Sirt2 increases and prolongs a caerulein-induced pancreatitis permissive phenotype and induces spontaneous oncogenic Kras mutations in mice. Scientific Reports, 2018, 8, 16501.	3.3	13
16	Omega-3 Fatty Acids Prevent Early Pancreatic Carcinogenesis via Repression of the AKT Pathway. Nutrients, 2018, 10, 1289.	4.1	27
17	Interplay between interferon regulatory factor 1 and BRD4 in the regulation of PD-L1 in pancreatic stellate cells. Scientific Reports, 2018, 8, 13225.	3.3	32
18	Pigment Epithelium-Derived Factor (PEDF) as a Regulator of Wound Angiogenesis. Scientific Reports, 2018, 8, 11142.	3.3	38

#	Article	IF	Citations
19	KRASG12D and TP53R167H Cooperate to Induce Pancreatic Ductal Adenocarcinoma in Sus scrofa Pigs. Scientific Reports, 2018, 8, 12548.	3.3	23
20	The Complexity of Omega-3 Fatty Acid Modulation of Signaling Pathways Related to Pancreatic Cancer. Current Medicinal Chemistry, 2018, 25, 2608-2623.	2.4	8
21	Canonical and alternative transcript expression of PAX6 and CXCR4 in pancreatic cancer. Oncology Letters, 2017, 13, 4027-4034.	1.8	4
22	Roles of autophagy and metabolism in pancreatic cancer cell adaptation to environmental challenges. American Journal of Physiology - Renal Physiology, 2017, 313, G524-G536.	3.4	23
23	Activin signaling is an essential component of the TGF-Î² induced pro-metastatic phenotype in colorectal cancer. Scientific Reports, 2017, 7, 5569.	3.3	55
24	miR-216 and miR-217 expression is reduced in transgenic mouse models of pancreatic adenocarcinoma, knockout of miR-216/miR-217 host gene is embryonic lethal. Functional and Integrative Genomics, 2017, 17, 203-212.	3.5	27
25	The Oncopig Cancer Model: An Innovative Large Animal Translational Oncology Platform. Frontiers in Oncology, 2017, 7, 190.	2.8	92
26	BET inhibitors block pancreatic stellate cell collagen I production and attenuate fibrosis in vivo. JCI Insight, 2017, 2, e88032.	5.0	50
27	Thioredoxin system-mediated regulation of mutant Kras associated pancreatic neoplasia and cancer. Oncotarget, 2017, 8, 92667-92681.	1.8	5
28	Loss of TGFÎ² signaling promotes colon cancer progression and tumor-associated inflammation. Oncotarget, 2017, 8, 3826-3839.	1.8	34
29	Targeting cancer with tumor-specific therapeutic strategiesâ€"metabolic reprogramming beyond the Warburg effect. Translational Cancer Research, 2017, 6, S585-S586.	1.0	3
30	Slug inhibits pancreatic cancer initiation by blocking Kras-induced acinar-ductal metaplasia. Scientific Reports, 2016, 6, 29133.	3.3	7
31	TGFÎ² Signaling in the Pancreatic Tumor Microenvironment Promotes Fibrosis and Immune Evasion to Facilitate Tumorigenesis. Cancer Research, 2016, 76, 2525-2539.	0.9	164
32	HDAC3 mediates smoking-induced pancreatic cancer. Oncotarget, 2016, 7, 7747-7760.	1.8	41
33	PEDF inhibits pancreatic tumorigenesis by attenuating the fibro-inflammatory reaction. Oncotarget, 2016, 7, 28218-28234.	1.8	25
34	Activin and TGFÎ² use diverging mitogenic signaling in advanced colon cancer. Molecular Cancer, 2015, 14, 182.	19.2	52
35	Zileuton, 5-Lipoxygenase Inhibitor, Acts as a Chemopreventive Agent in Intestinal Polyposis, by Modulating Polyp and Systemic Inflammation. PLoS ONE, 2015, 10, e0121402.	2.5	37
36	Ablation of 5-lipoxygenase mitigates pancreatic lesion development. Journal of Surgical Research, 2015, 194, 481-487.	1.6	14

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37	Utilizing past and present mouse systems to engineer more relevant pancreatic cancer models. Frontiers in Physiology, 2014, 5, 464.	2.8	20
38	Snail Cooperates with KrasG12Dâ€ˆIn Vivo to Increase Stem Cell Factor and Enhance Mast Cell Infiltration. Molecular Cancer Research, 2014, 12, 1440-1448.	3.4	17
39	Involvement of eicosanoids in the pathogenesis of pancreatic cancer: The roles of cyclooxygenase-2 and 5-lipoxygenase. World Journal of Gastroenterology, 2014, 20, 10729.	3.3	55
40	Mouse models of pancreatic cancer induced by chronic pancreatitis and smoking.. Journal of Clinical Oncology, 2014, 32, 229-229.	1.6	1
41	Evaluating Dietary Compounds in Pancreatic Cancer Modeling Systems. Methods in Molecular Biology, 2013, 980, 225-248.	0.9	2
42	Concurrent PEDF deficiency and Kras mutation induce invasive pancreatic cancer and adipose-rich stroma in mice. Gut, 2012, 61, 1454-1464.	12.1	68
43	Acinarâ€toâ€ductal metaplasia accompanies câ€mycâ€induced exocrine pancreatic cancer progression in transgenic rodents. International Journal of Cancer, 2012, 131, 1243-1248.	5.1	30
44	Visualization of Mouse Pancreas Architecture Using MR Microscopy. American Journal of Pathology, 2011, 179, 610-618.	3.8	8
45	Alteration of strain background and a high omegaâ€6 fat diet induces earlier onset of pancreatic neoplasia in ELâ€Kras transgenic mice. International Journal of Cancer, 2011, 128, 2783-2792.	5.1	26
46	Deploying Mouse Models of Pancreatic Cancer for Chemoprevention Studies. Cancer Prevention Research, 2010, 3, 1382-1387.	1.5	27
47	Modeling Pancreatic Cancer in Animals to Address Specific Hypotheses. , 2005, 103, 217-244.		33
48	Preinvasive pancreatic neoplasia of ductal phenotype induced by acinar cell targeting of mutant Kras in transgenic mice. Cancer Research, 2003, 63, 2016-9.	0.9	170
49	Cellâ€specific transgene expression from a widely transcribed promoter using Cre/lox in mice. Genesis, 2002, 32, 277-286.	1.6	25