

# Pancreatic Cancer

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Citation Report

#	ARTICLE	IF	CITATIONS
2	Apoptotic pathways in pancreatic ductal adenocarcinoma. <i>Molecular Cancer</i> , 2008, 7, 64.	7.9	99
3	Pancreatic Cancer Development and Progression: Remodeling the Model. <i>Gastroenterology</i> , 2008, 135, 724-728.	0.6	27
4	<i>In vivo</i> characterization of a polymeric nanoparticle platform with potential oral drug delivery capabilities. <i>Molecular Cancer Therapeutics</i> , 2008, 7, 3878-3888.	1.9	69
5	Core Signaling Pathways in Human Pancreatic Cancers Revealed by Global Genomic Analyses. <i>Science</i> , 2008, 321, 1801-1806.	6.0	3,755
6	Notch and Kras reprogram pancreatic acinar cells to ductal intraepithelial neoplasia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 18907-18912.	3.3	350
7	Molecular Characterization of Pancreatic Neoplasms. <i>Advances in Anatomic Pathology</i> , 2008, 15, 185-195.	2.4	38
9	Exomic Sequencing Identifies <i>PALB2</i> as a Pancreatic Cancer Susceptibility Gene. <i>Science</i> , 2009, 324, 217-217.	6.0	713
10	The Axl receptor tyrosine kinase confers an adverse prognostic influence in pancreatic cancer and represents a new therapeutic target. <i>Cancer Biology and Therapy</i> , 2009, 8, 618-626.	1.5	176
11	Notch and Kras in pancreatic cancer: At the crossroads of mutation, differentiation and signaling. <i>Cell Cycle</i> , 2009, 8, 1860-1864.	1.3	72
12	A resource for analysis of microRNA expression and function in pancreatic ductal adenocarcinoma cells. <i>Cancer Biology and Therapy</i> , 2009, 8, 2013-2024.	1.5	108
13	Limitations in improving detection of pancreatic adenocarcinoma. <i>Future Oncology</i> , 2009, 5, 657-668.	1.1	24
14	MicroRNA miR-155 is a biomarker of early pancreatic neoplasia. <i>Cancer Biology and Therapy</i> , 2009, 8, 340-346.	1.5	288
15	Ligand-dependent Notch Signaling Is Involved in Tumor Initiation and Tumor Maintenance in Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2009, 15, 2291-2301.	3.2	161
16	<i>KRAS2</i> Mutations in Human Pancreatic Acinar-Ductal Metaplastic Lesions Are Limited to Those with PanIN: Implications for the Human Pancreatic Cancer Cell of Origin. <i>Molecular Cancer Research</i> , 2009, 7, 230-236.	1.5	98
17	Apoptosis pathways and their therapeutic exploitation in pancreatic cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2009, 13, 1221-1227.	1.6	62
18	<i>Xenopus</i> pancreas development. <i>Developmental Dynamics</i> , 2009, 238, 1271-1286.	0.8	35
19	Widespread activation of the DNA damage response in human pancreatic intraepithelial neoplasia. <i>Modern Pathology</i> , 2009, 22, 1439-1445.	2.9	37
20	Adenosquamous carcinoma of the pancreas harbors <i>KRAS2</i> , <i>DPC4</i> and <i>TP53</i> molecular alterations similar to pancreatic ductal adenocarcinoma. <i>Modern Pathology</i> , 2009, 22, 651-659.	2.9	83

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21	Coordinate Loss of Fragile Gene Expression in Pancreatobiliary Cancers: Correlations Among Markers and Clinical Features. <i>Annals of Surgical Oncology</i> , 2009, 16, 2331-2338.	0.7	16
22	Suppression of urokinase plasminogen activator receptor inhibits proliferation and migration of pancreatic adenocarcinoma cells via regulation of ERK/p38 signaling. <i>International Journal of Biochemistry and Cell Biology</i> , 2009, 41, 1731-1738.	1.2	30
23	Pancreatic cancer stem cells: Fact or fiction?. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2009, 1792, 248-259.	1.8	35
24	The association between glutathione S-transferase gene polymorphisms and pancreatic cancer in a central European Slavonic population. <i>Mutation Research - Genetic Toxicology and Environmental Mutagenesis</i> , 2009, 680, 78-81.	0.9	20
25	Loss of the Acinar-Restricted Transcription Factor Mist1 Accelerates Kras-Induced Pancreatic Intraepithelial Neoplasia. <i>Gastroenterology</i> , 2009, 136, 1368-1378.	0.6	138
26	Notch Signaling: Where Pancreatic Cancer and Differentiation Meet?. <i>Gastroenterology</i> , 2009, 136, 1499-1502.	0.6	13
27	In vitromodels of pancreatic cancer for translational oncology research. <i>Expert Opinion on Drug Discovery</i> , 2009, 4, 429-443.	2.5	24
28	Epidemiology of pancreatic cancer: an overview. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2009, 6, 699-708.	8.2	614
29	Ras Activity in Acinar Cells Links Chronic Pancreatitis and Pancreatic Cancer. <i>Clinical Gastroenterology and Hepatology</i> , 2009, 7, S40-S43.	2.4	52
30	MicroRNAs in Plasma of Pancreatic Ductal Adenocarcinoma Patients as Novel Blood-Based Biomarkers of Disease. <i>Cancer Prevention Research</i> , 2009, 2, 807-813.	0.7	504
31	Metastatic Pancreatic Adenocarcinoma: Current Standards, Future Directions. <i>American Journal of Therapeutics</i> , 2010, 17, 79-85.	0.5	1
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36	Fabrication of gold nanoparticles for targeted therapy in pancreatic cancer. <i>Advanced Drug Delivery Reviews</i> , 2010, 62, 346-361.	6.6	376
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39	Resveratrol, a multitargeted agent, can enhance antitumor activity of gemcitabine <i>in vitro</i> and in orthotopic mouse model of human pancreatic cancer. <i>International Journal of Cancer</i> , 2010, 127, 257-268.	2.3	179

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40	Lysyl oxidase propeptide sensitizes pancreatic and breast cancer cells to doxorubicin-induced apoptosis. <i>Journal of Cellular Biochemistry</i> , 2010, 111, 1160-1168.	1.2	23
41	Pancreatic cancer organotypic cultures. <i>Journal of Biotechnology</i> , 2010, 148, 16-23.	1.9	44
42	PAUF functions in the metastasis of human pancreatic cancer cells and upregulates CXCR4 expression. <i>Oncogene</i> , 2010, 29, 56-67.	2.6	53
43	Synergistic action of Smad4 and Pten in suppressing pancreatic ductal adenocarcinoma formation in mice. <i>Oncogene</i> , 2010, 29, 674-686.	2.6	42
44	Complex regulation of cell-cycle inhibitors by Fbxw7 in mouse embryonic fibroblasts. <i>Oncogene</i> , 2010, 29, 1798-1809.	2.6	14
45	The zinc-finger protein KCMF1 is overexpressed during pancreatic cancer development and downregulation of KCMF1 inhibits pancreatic cancer development in mice. <i>Oncogene</i> , 2010, 29, 4058-4067.	2.6	17
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53	Epithelial-Mesenchymal Transition in Pancreatic Carcinoma. <i>Cancers</i> , 2010, 2, 2058-2083.	1.7	59
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56	The fatal attraction between pro-prion and filamin A: prion as a marker in human cancers. <i>Biomarkers in Medicine</i> , 2010, 4, 453-464.	0.6	15
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59	Advanced pancreatic carcinoma: current treatment and future challenges. <i>Nature Reviews Clinical Oncology</i> , 2010, 7, 163-172.	12.5	704
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63	Ectopic Overexpression of Sonic Hedgehog (Shh) Induces Stromal Expansion and Metaplasia in the Adult Murine Pancreas. <i>Neoplasia</i> , 2011, 13, 923-IN18.	2.3	34
64	Elevated microRNA miR-21 Levels in Pancreatic Cyst Fluid Are Predictive of Mucinous Precursor Lesions of Ductal Adenocarcinoma. <i>Pancreatology</i> , 2011, 11, 343-350.	0.5	103
65	A TRANSCRIPTOME ANALYSIS BY LASSO PENALIZED COX REGRESSION FOR PANCREATIC CANCER SURVIVAL. <i>Journal of Bioinformatics and Computational Biology</i> , 2011, 09, 63-73.	0.3	24
66	Zebrafish Models for Cancer. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2011, 6, 71-93.	9.6	135
67	Presence of Pancreatic Intraepithelial Neoplasia in the Pancreatic Transection Margin does not Influence Outcome in Patients with R0 Resected Pancreatic Cancer. <i>Annals of Surgical Oncology</i> , 2011, 18, 3493-3499.	0.7	62
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71	Enhanced Discrimination of Malignant from Benign Pancreatic Disease by Measuring the CA 19-9 Antigen on Specific Protein Carriers. <i>PLoS ONE</i> , 2011, 6, e29180.	1.1	61
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73	Detection of KRAS mutations in tumor cells using biochips. <i>Molecular Biology</i> , 2011, 45, 797-803.	0.4	5
74	Restitution of Tumor Suppressor MicroRNAs Using a Systemic Nanovector Inhibits Pancreatic Cancer Growth in Mice. <i>Molecular Cancer Therapeutics</i> , 2011, 10, 1470-1480.	1.9	279
75	A 67-Year-Old Woman with BRCA 1 Mutation Associated with Pancreatic Adenocarcinoma. <i>Journal of Gastrointestinal Cancer</i> , 2011, 42, 160-164.	0.6	12
76	Presence of Pancreatic Intraepithelial Neoplasia in the Pancreatic Transection Margin does not Influence Outcome in Patients with R0 Resected Pancreatic Cancer. <i>Indian Journal of Surgical Oncology</i> , 2011, 2, 9-15.	0.3	2

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78	Id3 modulates cellular localization of bHLH Ptf1â€p48 protein. <i>International Journal of Cancer</i> , 2011, 129, 295-306.	2.3	12
79	Telomeres are shortened in acinar-to-ductal metaplasia lesions associated with pancreatic intraepithelial neoplasia but not in isolated acinar-to-ductal metaplasias. <i>Modern Pathology</i> , 2011, 24, 256-266.	2.9	34
80	Integrated Proteomic Profiling of Cell Line Conditioned Media and Pancreatic Juice for the Identification of Pancreatic Cancer Biomarkers. <i>Molecular and Cellular Proteomics</i> , 2011, 10, M111.008599.	2.5	96
81	Inactivation of <i>Brca2</i> cooperates with <i>Trp53</i> <sup>R172H</sup> to induce invasive pancreatic ductal adenocarcinomas in mice. <i>Cancer Biology and Therapy</i> , 2011, 11, 959-968.	1.5	26
82	A novel 3-dimensional culture system uncovers growth stimulatory actions by TGFÎ² in pancreatic cancer cells. <i>Cancer Biology and Therapy</i> , 2011, 12, 198-207.	1.5	48
83	Calmodulin Mediates Fas-induced FADD-independent Survival Signaling in Pancreatic Cancer Cells via Activation of Src-Extracellular Signal-regulated Kinase (ERK). <i>Journal of Biological Chemistry</i> , 2011, 286, 24776-24784.	1.6	44
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85	PAUF promotes adhesiveness of pancreatic cancer cells by modulating focal adhesion kinase. <i>Experimental and Molecular Medicine</i> , 2011, 43, 291.	3.2	17
86	Cyclin-dependent kinase inhibitor Dinaciclib (SCH727965) inhibits pancreatic cancer growth and progression in murine xenograft models. <i>Cancer Biology and Therapy</i> , 2011, 12, 598-609.	1.5	103
87	Metastatic Pancreatic Cancer: What Can Nurses Do?. <i>Clinical Journal of Oncology Nursing</i> , 2011, 15, 424-428.	0.3	2
88	Risk of Malignant Neoplasm of the Pancreas in Relation to Diabetes: A population-based study in Taiwan. <i>Diabetes Care</i> , 2011, 34, 1177-1179.	4.3	36
89	The Many Faces of Wnt and Pancreatic Ductal Adenocarcinoma Oncogenesis. <i>Cancers</i> , 2011, 3, 3676-3686.	1.7	9
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94	The proline TP53 variant stimulates likely lymphangiogenesis in an orthotopic mouse model of pancreatic cancer. <i>British Journal of Cancer</i> , 2012, 106, 348-357.	2.9	7

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101	Frequencies and Prognostic Role of KRAS and BRAF Mutations in Patients With Localized Pancreatic and Ampullary Adenocarcinomas. <i>Pancreas</i> , 2012, 41, 759-766.	0.5	60
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103	Vascular Invasion in Infiltrating Ductal Adenocarcinoma of the Pancreas Can Mimic Pancreatic Intraepithelial Neoplasia. <i>American Journal of Surgical Pathology</i> , 2012, 36, 235-241.	2.1	44
104	MACC1: A potential molecule associated with pancreatic cancer metastasis and chemoresistance. <i>Oncology Letters</i> , 2012, 4, 783-791.	0.8	60
105	EGF Receptor Signaling Is Essential for K-Ras Oncogene-Driven Pancreatic Ductal Adenocarcinoma. <i>Cancer Cell</i> , 2012, 22, 318-330.	7.7	339
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107	Plasma Fatty Acid Composition in Patients with Pancreatic Cancer: Correlations to Clinical Parameters. <i>Nutrition and Cancer</i> , 2012, 64, 946-955.	0.9	43
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110	Translational Therapeutic Opportunities in Ductal Adenocarcinoma of the Pancreas. <i>Clinical Cancer Research</i> , 2012, 18, 4249-4256.	3.2	71
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115	Pristimerin Causes G1 Arrest, Induces Apoptosis, and Enhances the Chemosensitivity to Gemcitabine in Pancreatic Cancer Cells. <i>PLoS ONE</i> , 2012, 7, e43826.	1.1	50
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117	Origin of pancreatic ductal adenocarcinoma from atypical flat lesions: a comparative study in transgenic mice and human tissues. <i>Journal of Pathology</i> , 2012, 226, 723-734.	2.1	111
118	The association of circulating adiponectin levels with pancreatic cancer risk: A study within the prospective EPIC cohort. <i>International Journal of Cancer</i> , 2012, 130, 2428-2437.	2.3	43
119	Inhibition of sonic hedgehog pathway and pluripotency maintaining factors regulate human pancreatic cancer stem cell characteristics. <i>International Journal of Cancer</i> , 2012, 131, 30-40.	2.3	182
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124	Molecular pathways in pancreatic carcinogenesis. <i>Journal of Surgical Oncology</i> , 2013, 107, 8-14.	0.8	70
125	Hyaluronan, fluid pressure, and stromal resistance in pancreas cancer. <i>British Journal of Cancer</i> , 2013, 108, 1-8.	2.9	265
126	Synergistic interactions between sorafenib and everolimus in pancreatic cancer xenografts in mice. <i>Cancer Chemotherapy and Pharmacology</i> , 2013, 71, 1231-1240.	1.1	29
127	A Critical Analysis of the Clinical Use of Incretin-Based Therapies. <i>Diabetes Care</i> , 2013, 36, 2118-2125.	4.3	264
128	Inhibition of the Growth of Patient-Derived Pancreatic Cancer Xenografts with the MEK Inhibitor Trametinib Is Augmented by Combined Treatment with the Epidermal Growth Factor Receptor/HER2 Inhibitor Lapatinib. <i>Neoplasia</i> , 2013, 15, 143-IN10.	2.3	86
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133	The presence of tumour-associated lymphocytes confers a good prognosis in pancreatic ductal adenocarcinoma: an immunohistochemical study of tissue microarrays. <i>BMC Cancer</i> , 2013, 13, 436.	1.1	72
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135	Radioimmunotherapy of Pancreatic Adenocarcinoma. , 2013, , 239-255.		0
136	Emergence of zebrafish models in oncology for validating novel anticancer drug targets and nanomaterials. <i>Drug Discovery Today</i> , 2013, 18, 128-140.	3.2	26
137	Suppression of <i>Lefty</i> expression in induced pluripotent cancer cells. <i>FASEB Journal</i> , 2013, 27, 2165-2174.	0.2	18
138	An iPSC Line from Human Pancreatic Ductal Adenocarcinoma Undergoes Early to Invasive Stages of Pancreatic Cancer Progression. <i>Cell Reports</i> , 2013, 3, 2088-2099.	2.9	161
139	Synthesis and evaluation of cholecystokinin trimers: A multivalent approach to pancreatic cancer detection and treatment. <i>Bioorganic and Medicinal Chemistry Letters</i> , 2013, 23, 2422-2425.	1.0	6
140	Loss of runt-related transcription factor 3 induces gemcitabine resistance in pancreatic cancer. <i>Molecular Oncology</i> , 2013, 7, 840-849.	2.1	28
141	Notch signaling pathway targeted therapy suppresses tumor progression and metastatic spread in pancreatic cancer. <i>Cancer Letters</i> , 2013, 335, 41-51.	3.2	125
142	Evolution and dynamics of pancreatic cancer progression. <i>Oncogene</i> , 2013, 32, 5253-5260.	2.6	167
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144	Interactions of Everolimus and Sorafenib in Pancreatic Cancer Cells. <i>AAPS Journal</i> , 2013, 15, 78-84.	2.2	15
145	Inflammation, Autophagy, and Obesity: Common Features in the Pathogenesis of Pancreatitis and Pancreatic Cancer. <i>Gastroenterology</i> , 2013, 144, 1199-1209.e4.	0.6	274
146	Notch signaling in pancreatic cancer: oncogene or tumor suppressor?. <i>Trends in Molecular Medicine</i> , 2013, 19, 320-327.	3.5	106
147	Microdissection and Culture of Murine Pancreatic Ductal Epithelial Cells. <i>Methods in Molecular Biology</i> , 2013, 980, 267-279.	0.4	6
148	Molecular markers in pancreatic cancer diagnosis. <i>Clinica Chimica Acta</i> , 2013, 418, 22-29.	0.5	32
149	Pancreatic Cancer Genomes: Toward Molecular Subtyping and Novel Approaches to Diagnosis and Therapy. <i>Molecular Diagnosis and Therapy</i> , 2013, 17, 287-297.	1.6	6

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151	Role of Peroxisome Proliferator-Activated Receptor $\alpha$ and B-Cell Lymphoma-6 in Regulation of Genes Involved in Metastasis and Migration in Pancreatic Cancer Cells. <i>PPAR Research</i> , 2013, 2013, 1-11.	1.1	26
152	Pancreatic cancer: why is it so hard to treat?. <i>Therapeutic Advances in Gastroenterology</i> , 2013, 6, 321-337.	1.4	250
153	Collagen triple helix repeat containing-1 promotes pancreatic cancer progression by regulating migration and adhesion of tumor cells. <i>Carcinogenesis</i> , 2013, 34, 694-702.	1.3	63
154	The Differentiation of Pancreatic Tumor-Initiating Cells by Vitronectin Can Be Blocked by Cilengitide. <i>Pancreas</i> , 2013, 42, 861-870.	0.5	5
155	Snail Cooperates with KrasG12D to Promote Pancreatic Fibrosis. <i>Molecular Cancer Research</i> , 2013, 11, 1078-1087.	1.5	46
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