

Recent progress in pancreatic cancer

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Brain Metastases in Gastrointestinal Cancers. <i>Annals of Oncology</i> , 2012, 23, ix221-ix222.	0.6	1
2	Pain management and palliative care in pancreatic cancer. <i>Current Problems in Cancer</i> , 2013, 37, 266-272.	1.0	15
3	EU Pancreas: An Integrated European Platform for Pancreas Cancer Research - from Basic Science to Clinical and Public Health Interventions for a Rare Disease. <i>Public Health Genomics</i> , 2013, 16, 305-312.	0.6	2
4	The impact of hypoxia in pancreatic cancer invasion and metastasis. <i>Hypoxia (Auckland, N Z)</i> , 2014, 2, 91.	1.9	58
5	Brain Metastases in Gastrointestinal Cancers: Is there a Role for Surgery?. <i>International Journal of Molecular Sciences</i> , 2014, 15, 16816-16830.	1.8	25
6	Is concomitant radiotherapy necessary with gemcitabine-based chemotherapy in pancreatic cancer?. <i>World Journal of Gastroenterology</i> , 2014, 20, 17648.	1.4	4
7	Cancer stem cells: Involvement in pancreatic cancer pathogenesis and perspectives on cancer therapeutics. <i>World Journal of Gastroenterology</i> , 2014, 20, 10790.	1.4	42
8	Advances in pancreatic cancer research: Moving towards early detection. <i>World Journal of Gastroenterology</i> , 2014, 20, 11241.	1.4	63
9	Plasma interleukin-11 (IL-11) levels have diagnostic and prognostic roles in patients with pancreatic cancer. <i>Tumor Biology</i> , 2014, 35, 11467-11472.	0.8	36
10	TRIM29 as a Novel Biomarker in Pancreatic Adenocarcinoma. <i>Disease Markers</i> , 2014, 2014, 1-7.	0.6	22
11	Role of pancreatic stellate cells in chemoresistance in pancreatic cancer. <i>Frontiers in Physiology</i> , 2014, 5, 141.	1.3	122
12	Molecular Mechanisms Underlying the Role of MicroRNAs in the Chemoresistance of Pancreatic Cancer. <i>BioMed Research International</i> , 2014, 2014, 1-17.	0.9	42
13	MCT4 Defines a Glycolytic Subtype of Pancreatic Cancer with Poor Prognosis and Unique Metabolic Dependencies. <i>Cell Reports</i> , 2014, 9, 2233-2249.	2.9	182
14	The role of pancreatic and duodenal homeobox 1 as a therapeutic target in pancreatic cancer. <i>Expert Opinion on Therapeutic Targets</i> , 2014, 18, 1277-1283.	1.5	5
15	Long noncoding RNA HULC is a novel biomarker of poor prognosis in patients with pancreatic cancer. <i>Medical Oncology</i> , 2014, 31, 346.	1.2	135
16	Systems and Network Pharmacology Strategies for Pancreatic Ductal Adenocarcinoma Therapy. , 2014, , 405-425.		1
17	Baseline Metabolic Tumor Volume and Total Lesion Glycolysis Are Associated With Survival Outcomes in Patients With Locally Advanced Pancreatic Cancer Receiving Stereotactic Body Radiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2014, 89, 539-546.	0.4	70
18	Heterogeneity of Pancreatic Cancer Metastases in a Single Patient Revealed by Quantitative Proteomics. <i>Molecular and Cellular Proteomics</i> , 2014, 13, 2803-2811.	2.5	52

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19	Inhibition of protein phosphatase 2A sensitizes pancreatic cancer to chemotherapy by increasing drug perfusion via HIF-1 α -VEGF mediated angiogenesis. <i>Cancer Letters</i> , 2014, 355, 281-287.	3.2	44
20	Hypoxia-inducible factor 1 α expression and its clinical significance in pancreatic cancer: A meta-analysis. <i>Pancreatology</i> , 2014, 14, 391-397.	0.5	57
21	The Early Detection of Pancreatic Cancer: What Will It Take to Diagnose and Treat Curable Pancreatic Neoplasia?. <i>Cancer Research</i> , 2014, 74, 3381-3389.	0.4	207
22	URG11 predicts poor prognosis of pancreatic cancer by enhancing epithelial \rightarrow mesenchymal transition-driven invasion. <i>Medical Oncology</i> , 2014, 31, 64.	1.2	11
23	Macrophage migration inhibitory factor is overexpressed in pancreatic cancer tissues and impairs insulin secretion function of β -cell. <i>Journal of Translational Medicine</i> , 2014, 12, 92.	1.8	29
24	CD44v/CD44s expression patterns are associated with the survival of pancreatic carcinoma patients. <i>Diagnostic Pathology</i> , 2014, 9, 79.	0.9	59
25	PP2A inhibitors suppress migration and growth of PANC-1 pancreatic cancer cells through inhibition on the Wnt/ β -catenin pathway by phosphorylation and degradation of β -catenin. <i>Oncology Reports</i> , 2014, 32, 513-522.	1.2	34
26	Cantharidin represses invasion of pancreatic cancer cells through accelerated degradation of MMP2 mRNA. <i>Scientific Reports</i> , 2015, 5, 11836.	1.6	40
27	Endocrine gland-derived vascular endothelial growth factor modulates proliferation, apoptosis and migration in pancreatic cancer cells. <i>Molecular Medicine Reports</i> , 2015, 11, 4279-4284.	1.1	6
28	Construction of orthotopic xenograft mouse models for human pancreatic cancer. <i>Experimental and Therapeutic Medicine</i> , 2015, 10, 1033-1038.	0.8	23
29	Management of the Primary Tumor and Limited Metastases in Patients With Metastatic Pancreatic Cancer. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2015, 13, e29-e36.	2.3	15
30	The co-expression of MMP-9 and Tenascin-C is significantly associated with the progression and prognosis of pancreatic cancer. <i>Diagnostic Pathology</i> , 2015, 10, 211.	0.9	45
31	Paving the Road to Clinical Trial Participation: Removing Road Blocks and Directing Patients Toward Novel Therapies. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2015, 13, 118-120.	2.3	1
32	Interventional MRI-guided local delivery of agents into swine bile duct walls using MR-compatible needle-integrated balloon catheter system. <i>NMR in Biomedicine</i> , 2015, 28, 679-684.	1.6	2
33	<i>TERT</i> gene harbors multiple variants associated with pancreatic cancer susceptibility. <i>International Journal of Cancer</i> , 2015, 137, 2175-2183.	2.3	57
34	In vivo 18F-fluorodeoxyglucose-positron emission tomography/computed tomography imaging of pancreatic tumors in a transgenic rat model carrying the human KRASG12V oncogene. <i>Oncology Letters</i> , 2015, 9, 2112-2118.	0.8	0
35	Targeting cancer by binding iron: Dissecting cellular signaling pathways. <i>Oncotarget</i> , 2015, 6, 18748-18779.	0.8	137
36	MiR-744 increases tumorigenicity of pancreatic cancer by activating Wnt/ β -catenin pathway. <i>Oncotarget</i> , 2015, 6, 37557-37569.	0.8	68

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37	Quality of Life Variables Assessment, Before and After Pancreatoduodenectomy (PD): Prospective Study. <i>Global Journal of Health Science</i> , 2015, 8, 203.	0.1	15
38	High Cancer Burden in Elderly Chinese, 2005â€“2011. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 12196-12211.	1.2	13
39	Modeling Combined Chemotherapy and Particle Therapy for Locally Advanced Pancreatic Cancer. <i>Frontiers in Oncology</i> , 2015, 5, 145.	1.3	23
40	Update on the management of pancreatic cancer: Surgery is not enough. <i>World Journal of Gastroenterology</i> , 2015, 21, 3157-3165.	1.4	147
41	DNA Aptamer Selected against Pancreatic Ductal Adenocarcinoma for <i>in vivo</i> Imaging and Clinical Tissue Recognition. <i>Theranostics</i> , 2015, 5, 985-994.	4.6	119
42	The Emerging Genetic Basis and Its Clinical Implication in Pancreatic Cancer. <i>Gastrointestinal Tumors</i> , 2015, 2, 131-143.	0.3	0
43	Current status and progress of pancreatic cancer in China. <i>World Journal of Gastroenterology</i> , 2015, 21, 7988.	1.4	221
44	Pancreatic cancer vaccine: a unique potential therapy. <i>Gastrointestinal Cancer: Targets and Therapy</i> , 2015, , 1.	5.5	0
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46	Carbon ion radiotherapy in Japan: an assessment of 20 years of clinical experience. <i>Lancet Oncology</i> , The, 2015, 16, e93-e100.	5.1	423
47	Role of vitamin D receptor gene polymorphisms in pancreatic cancer: a caseâ€“control study in China. <i>Tumor Biology</i> , 2015, 36, 4707-4714.	0.8	14
48	Combining clinicopathological predictors and molecular biomarkers in the oncogenic K-RAS/Ki67/HIF-1 β pathway to predict survival in resectable pancreatic cancer. <i>British Journal of Cancer</i> , 2015, 112, 514-522.	2.9	39
49	Dosimetric evaluation of simultaneous integrated boost during stereotactic body radiation therapy for pancreatic cancer. <i>Medical Dosimetry</i> , 2015, 40, 47-52.	0.4	15
50	Pancreatic cancer: diagnosis and treatments. <i>Tumor Biology</i> , 2015, 36, 1375-1384.	0.8	39
51	Activation of Vitamin D Receptor Signaling Downregulates the Expression of Nuclear FOXM1 Protein and Suppresses Pancreatic Cancer Cell Stemness. <i>Clinical Cancer Research</i> , 2015, 21, 844-853.	3.2	44
52	Codelivery of Small Molecule Hedgehog Inhibitor and miRNA for Treating Pancreatic Cancer. <i>Molecular Pharmaceutics</i> , 2015, 12, 1289-1298.	2.3	74
53	Gene and cell therapy for pancreatic cancer. <i>Expert Opinion on Biological Therapy</i> , 2015, 15, 505-516.	1.4	18
54	The genetic classification of pancreatic neoplasia. <i>Journal of Gastroenterology</i> , 2015, 50, 520-532.	2.3	6

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55	What is the Significance of Indeterminate Pulmonary Nodules in Patients Undergoing Resection for Pancreatic Adenocarcinoma?. <i>Journal of Gastrointestinal Surgery</i> , 2015, 19, 841-847.	0.9	16
56	Caring for the Continuum of Patients With Pancreatic Cancer: The Importance of Survivorship Care Planning. <i>Clinical Journal of Oncology Nursing</i> , 2015, 19, E21-E24.	0.3	2
57	Establishing a Clinic-Based Pancreatic Cancer and Periampullary Tumour Research Registry in Quebec. <i>Current Oncology</i> , 2015, 22, 113-121.	0.9	12
58	Imaging and Therapy of Pancreatic Cancer with Phosphatidylserine-Targeted Nanovesicles. <i>Translational Oncology</i> , 2015, 8, 196-203.	1.7	21
59	Tamoxifen enhances the anticancer effect of cantharidin and norcantharidin in pancreatic cancer cell lines through inhibition of the protein kinase C signaling pathway. <i>Oncology Letters</i> , 2015, 9, 837-844.	0.8	26
60	Selective Nuclear Export Inhibitor KPT-330 Enhances the Antitumor Activity of Gemcitabine in Human Pancreatic Cancer. <i>Molecular Cancer Therapeutics</i> , 2015, 14, 1570-1581.	1.9	53
61	Expression and prognostic value of CD97 and its ligand CD55 in pancreatic cancer. <i>Oncology Letters</i> , 2015, 9, 793-797.	0.8	34
62	Growth inhibition and apoptosis induction by alternol in pancreatic carcinoma cells. <i>World Journal of Gastroenterology</i> , 2015, 21, 4526-4535.	1.4	7
63	Serum Anti-60S Ribosomal Protein L29 Antibody as a Novel Prognostic Marker for Unresectable Pancreatic Cancer. <i>Digestion</i> , 2015, 91, 164-173.	1.2	8
64	Longikaurin E induces apoptosis of pancreatic cancer cells via modulation of the p38 and PI3K/AKT pathways by ROS. <i>Naunyn-Schmiedeberg's Archives of Pharmacology</i> , 2015, 388, 623-634.	1.4	21
65	Secretory leukocyte protease inhibitor is a proliferation and survival factor for pancreatic cancer cells. <i>Clinical and Translational Oncology</i> , 2015, 17, 314-321.	1.2	11
66	Strategies to relieve immunosuppression in pancreatic cancer. <i>Immunotherapy</i> , 2015, 7, 363-376.	1.0	30
67	Pattern of increasing HbA _{1c} levels in patients with diabetes mellitus before clinical detection of pancreatic cancer – a population-based nationwide case-control study. <i>Acta Oncologica</i> , 2015, 54, 986-992.	0.8	17
68	The need for effective pancreatic cancer detection and management: a biomarker-based strategy. <i>Expert Review of Molecular Diagnostics</i> , 2015, 15, 1339-1353.	1.5	18
69	Alpha 7-nicotinic acetylcholine receptor mediates the sensitivity of gastric cancer cells to 5-fluorouracil. <i>Tumor Biology</i> , 2015, 36, 9537-9544.	0.8	18
70	ERK kinase phosphorylates and destabilizes the tumor suppressor FBW7 in pancreatic cancer. <i>Cell Research</i> , 2015, 25, 561-573.	5.7	112
71	NF45 overexpression is associated with poor prognosis and enhanced cell proliferation of pancreatic ductal adenocarcinoma. <i>Molecular and Cellular Biochemistry</i> , 2015, 410, 25-35.	1.4	21
72	High expression of ErbB3 binding protein 1 (EBP1) predicts poor prognosis of pancreatic ductal adenocarcinoma (PDAC). <i>Tumor Biology</i> , 2015, 36, 9189-9199.	0.8	3

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73	Stereotactic Body Radiation for Pancreatic Cancer: Results of an International Survey of Practice Patterns. <i>International Journal of Radiation Oncology Biology Physics</i> , 2015, 93, E132.	0.4	3
74	The Role of Radiation Therapy in Pancreatic Ductal Adenocarcinoma in the Neoadjuvant and Adjuvant Settings. <i>Seminars in Oncology</i> , 2015, 42, 144-162.	0.8	21
75	Pancreatic ductal adenocarcinoma: From genetics to biology to radiobiology to oncoimmunology and all the way back to the clinic. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2015, 1855, 61-82.	3.3	46
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77	Epidemiological-molecular evidence of metabolic reprogramming on proliferation, autophagy and cell signaling in pancreas cancer. <i>Cancer Letters</i> , 2015, 356, 281-288.	3.2	24
78	ASF-4-1 fibroblast-rich culture increases chemoresistance and mTOR expression of pancreatic cancer BxPC-3 cells at the invasive front in vitro, and promotes tumor growth and invasion in vivo. <i>Oncology Letters</i> , 2016, 11, 2773-2779.	0.8	11
79	Cancer of the Pancreas: Molecular Pathways and Current Advancement in Treatment. <i>Journal of Cancer</i> , 2016, 7, 1497-1514.	1.2	71
80	Toward targeted therapy in chemotherapy-resistant pancreatic cancer with a smart triptolide nanomedicine. <i>Oncotarget</i> , 2016, 7, 8360-8372.	0.8	53
81	How grim is pancreatic cancer?. <i>Oncology Reviews</i> , 2016, 10, 294.	0.8	38
82	Nanog Predicts Poor Prognosis in Human Pancreatic Cancer and Is Downregulated by Qingyihualj Formula in Pancreatic Cancer Stem Cells. <i>Evidence-based Complementary and Alternative Medicine</i> , 2016, 2016, 1-9.	0.5	7
83	Pancreatic Cancer Epidemiology, Detection, and Management. <i>Gastroenterology Research and Practice</i> , 2016, 2016, 1-10.	0.7	128
84	The Prognostic and Predictive Role of Epidermal Growth Factor Receptor in Surgical Resected Pancreatic Cancer. <i>International Journal of Molecular Sciences</i> , 2016, 17, 1090.	1.8	15
85	Targeting mTOR in Pancreatic Ductal Adenocarcinoma. <i>Frontiers in Oncology</i> , 2016, 6, 99.	1.3	33
86	KRAS Mutant Pancreatic Cancer: No Lone Path to an Effective Treatment. <i>Cancers</i> , 2016, 8, 45.	1.7	147
87	Circulating Tumor Cells and Circulating Tumor DNA Provide New Insights into Pancreatic Cancer. <i>International Journal of Medical Sciences</i> , 2016, 13, 902-913.	1.1	16
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89	Low Stromal Area and High Stromal Microvessel Density Predict Poor Prognosis in Pancreatic Cancer. <i>Pancreas</i> , 2016, 45, 593-600.	0.5	18
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91	Coix seed emulsion synergistically enhances the antitumor activity of gemcitabine in pancreatic cancer through abrogation of NF- κ B signaling. <i>Oncology Reports</i> , 2016, 36, 1517-1525.	1.2	14
92	Chemoradiation of pancreatic carcinoma. <i>Journal of Oncological Science</i> , 2016, 2, 43-47.	0.1	0
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95	Synthesis, Characterization, and In Vitro and In Vivo Evaluations of 4-(N)-Docosaheptaenoyl 2 β -Difluorodeoxycytidine with Potent and Broad-Spectrum Antitumor Activity. <i>Neoplasia</i> , 2016, 18, 33-48.	2.3	14
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97	Molecular targeted therapy for pancreatic adenocarcinoma: A review of completed and ongoing late phase clinical trials. <i>Cancer Genetics</i> , 2016, 209, 567-581.	0.2	32
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99	Hypoxia induces TWIST-activated epithelial \rightarrow mesenchymal transition and proliferation of pancreatic cancer cells in vitro and in nude mice. <i>Cancer Letters</i> , 2016, 383, 73-84.	3.2	71
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102	Superior therapeutic efficacy of nab-paclitaxel over cremophor-based paclitaxel in locally advanced and metastatic models of human pancreatic cancer. <i>British Journal of Cancer</i> , 2016, 115, 442-453.	2.9	39
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105	Overexpression of DIXDC1 correlates with enhanced cell growth and poor prognosis in human pancreatic ductal adenocarcinoma. <i>Human Pathology</i> , 2016, 57, 182-192.	1.1	13
106	Aspirin in pancreatic cancer: chemopreventive effects and therapeutic potentials. <i>Biochimica Et Biophysica Acta: Reviews on Cancer</i> , 2016, 1866, 163-176.	3.3	28
107	The long noncoding RNA H19 promotes cell proliferation via E2F-1 in pancreatic ductal adenocarcinoma. <i>Cancer Biology and Therapy</i> , 2016, 17, 1051-1061.	1.5	65
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113	The Role of Diagnostic Radiology in Pancreatic Cancer Management. , 2016, , 189-213.		0
114	Pancreatic Cancerâ€™Critical Examination of the Global Research Architecture and Recent Scientific Developments. Pancreas, 2016, 45, 1378-1385.	0.5	7
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128	Prevailing over T cell exhaustion: New developments in the immunotherapy of pancreatic cancer. Cancer Letters, 2016, 381, 259-268.	3.2	30

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130	Stereotactic Body Radiation Therapy as an Emerging Option for Localized Pancreatic Cancer. , 2016, , 125-141.		1
131	Macrophages and pancreatic ductal adenocarcinoma. Cancer Letters, 2016, 381, 211-216.	3.2	50
132	Current progress in immunotherapy for pancreatic cancer. Cancer Letters, 2016, 381, 244-251.	3.2	149
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137	Validation of N-glycan markers that improve the performance of CA19-9 in pancreatic cancer. Clinical and Experimental Medicine, 2017, 17, 9-18.	1.9	14
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143	Statins and pancreatic cancer. Oncology Letters, 2017, 13, 1035-1040.	0.8	40
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149	Current and future therapies for advanced pancreatic cancer. <i>Journal of Surgical Oncology</i> , 2017, 116, 25-34.	0.8	123
150	Evaluation of neurotensin receptor 1 as a potential imaging target in pancreatic ductal adenocarcinoma. <i>Amino Acids</i> , 2017, 49, 1325-1335.	1.2	28
151	Canonical and alternative transcript expression of PAX6 and CXCR4 in pancreatic cancer. <i>Oncology Letters</i> , 2017, 13, 4027-4034.	0.8	4
152	HIF-1 α regulates non-canonical glutamine metabolism via activation of PI3K/mTORC2 pathway in human pancreatic ductal adenocarcinoma. <i>Journal of Cellular and Molecular Medicine</i> , 2017, 21, 2896-2908.	1.6	25
153	Pancreatic Cancer and Depression. <i>Journal of Nervous and Mental Disease</i> , 2017, 205, 487-490.	0.5	16
154	Orphan nuclear receptor Nurr1 as a potential novel marker for progression in human pancreatic ductal adenocarcinoma. <i>Experimental and Therapeutic Medicine</i> , 2017, 13, 551-559.	0.8	11
155	Furin promotes epithelial-mesenchymal transition in pancreatic cancer cells via Hippo-YAP pathway. <i>International Journal of Oncology</i> , 2017, 50, 1352-1362.	1.4	34
156	Increased Serotonin Signaling Contributes to the Warburg Effect in Pancreatic Tumor Cells Under Metabolic Stress and Promotes Growth of Pancreatic Tumors in Mice. <i>Gastroenterology</i> , 2017, 153, 277-291.e19.	0.6	193
157	Overexpression of G protein-coupled receptor GPR87 promotes pancreatic cancer aggressiveness and activates NF- κ B signaling pathway. <i>Molecular Cancer</i> , 2017, 16, 61.	7.9	72
158	MicroRNA-7 functions as a tumor-suppressor gene by regulating ILF2 in pancreatic carcinoma. <i>International Journal of Molecular Medicine</i> , 2017, 39, 900-906.	1.8	37
160	Totally laparoscopic pancreaticoduodenectomy. First case reported in MĂ©xico. <i>CirugĂ­a Y Cirujanos (English Edition)</i> , 2017, 85, 344-349.	0.0	0
161	Long non-coding RNA PVT1: Emerging biomarker in digestive system cancer. <i>Cell Proliferation</i> , 2017, 50, .	2.4	61
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