

Jorg Kleeff

List of Publications by Year in descending order

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Version: 2024-02-01

468
papers

27,837
citations

5558

82
h-index

8599

146
g-index

525
all docs

525
docs citations

525
times ranked

29459
citing authors

#	ARTICLE	IF	CITATIONS
1	Pancreatic cancer. <i>Nature Reviews Disease Primers</i> , 2016, 2, 16022.	18.1	1,301
2	Preoperative/Neoadjuvant Therapy in Pancreatic Cancer: A Systematic Review and Meta-analysis of Response and Resection Percentages. <i>PLoS Medicine</i> , 2010, 7, e1000267.	3.9	1,300
3	Therapeutic developments in pancreatic cancer: current and future perspectives. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2018, 15, 333-348.	8.2	762
4	Most Pancreatic Cancer Resections are R1 Resections. <i>Annals of Surgical Oncology</i> , 2008, 15, 1651-1660.	0.7	574
5	The role of stroma in pancreatic cancer: diagnostic and therapeutic implications. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2012, 9, 454-467.	8.2	535
6	Systematic Review and Meta-Analysis of the Role of Defunctioning Stoma in Low Rectal Cancer Surgery. <i>Annals of Surgery</i> , 2008, 248, 52-60.	2.1	512
7	Efficacy of stapler versus hand-sewn closure after distal pancreatectomy (DISPACT): a randomised, controlled multicentre trial. <i>Lancet, The</i> , 2011, 377, 1514-1522.	6.3	485
8	Addressing the challenges of pancreatic cancer: Future directions for improving outcomes. <i>Pancreatology</i> , 2015, 15, 8-18.	0.5	404
9	The Activated Stroma Index Is a Novel and Independent Prognostic Marker in Pancreatic Ductal Adenocarcinoma. <i>Clinical Gastroenterology and Hepatology</i> , 2008, 6, 1155-1161.	2.4	361
10	Distal Pancreatectomy. <i>Annals of Surgery</i> , 2007, 245, 573-582.	2.1	358
11	StellaTUM: current consensus and discussion on pancreatic stellate cell research. <i>Gut</i> , 2012, 61, 172-178.	6.1	358
12	Combined inhibition of BET family proteins and histone deacetylases as a potential epigenetics-based therapy for pancreatic ductal adenocarcinoma. <i>Nature Medicine</i> , 2015, 21, 1163-1171.	15.2	349
13	Chronic pancreatitis. <i>Nature Reviews Disease Primers</i> , 2017, 3, 17060.	18.1	339
14	The cell-surface heparan sulfate proteoglycan glypican-1 regulates growth factor action in pancreatic carcinoma cells and is overexpressed in human pancreatic cancer.. <i>Journal of Clinical Investigation</i> , 1998, 102, 1662-1673.	3.9	316
15	Systematic review and meta-analysis of standard and extended lymphadenectomy in pancreaticoduodenectomy for pancreatic cancer. <i>British Journal of Surgery</i> , 2007, 94, 265-273.	0.1	284
16	Periostin Creates a Tumor-Supportive Microenvironment in the Pancreas by Sustaining Fibrogenic Stellate Cell Activity. <i>Gastroenterology</i> , 2007, 132, 1447-1464.	0.6	273
17	Pancreatogastrostomy Versus Pancreatojejunostomy for RECOstruction After PANCreatoduodenectomy (RECOpanc, DRKS 00000767). <i>Annals of Surgery</i> , 2016, 263, 440-449.	2.1	257
18	Cancer-Stellate Cell Interactions Perpetuate the Hypoxia-Fibrosis Cycle in Pancreatic Ductal Adenocarcinoma. <i>Neoplasia</i> , 2009, 11, 497-508.	2.3	253

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19	The TGF- β signaling inhibitor Smad7 enhances tumorigenicity in pancreatic cancer. <i>Oncogene</i> , 1999, 18, 5363-5372.	2.6	248
20	Enhanced glypican-3 expression differentiates the majority of hepatocellular carcinomas from benign hepatic disorders. <i>Gut</i> , 2001, 48, 558-564.	6.1	248
21	Is There Still a Role for Total Pancreatectomy?. <i>Annals of Surgery</i> , 2007, 246, 966-975.	2.1	240
22	Clinical outcome and long-term survival in 118 consecutive patients with neuroendocrine tumours of the pancreas. <i>British Journal of Surgery</i> , 2008, 95, 627-635.	0.1	237
23	Surgery for Recurrent Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgery</i> , 2007, 245, 566-572.	2.1	217
24	Inter- and intra-tumoural heterogeneity in cancer-associated fibroblasts of human pancreatic ductal adenocarcinoma. <i>Journal of Pathology</i> , 2019, 248, 51-65.	2.1	215
25	Next-generation sequencing reveals novel differentially regulated mRNAs, lncRNAs, miRNAs, sdRNAs and a piRNA in pancreatic cancer. <i>Molecular Cancer</i> , 2015, 14, 94.	7.9	210
26	Pancreatic Resection for M1 Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2006, 14, 118-127.	0.7	201
27	Transcriptional network governing the angiogenic switch in human pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 12890-12895.	3.3	198
28	Pancreatic cancer microenvironment. <i>International Journal of Cancer</i> , 2007, 121, 699-705.	2.3	190
29	The Impact of Positive Resection Margins on Survival and Recurrence Following Resection and Adjuvant Chemotherapy for Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgery</i> , 2019, 269, 520-529.	2.1	189
30	Loss of BNIP3 expression is a late event in pancreatic cancer contributing to chemoresistance and worsened prognosis. <i>Oncogene</i> , 2005, 24, 4421-4432.	2.6	187
31	Complications of pancreatic surgery. <i>Hpb</i> , 2005, 7, 99-108.	0.1	179
32	Etiology-dependent molecular mechanisms in human hepatocarcinogenesis. <i>Hepatology</i> , 2008, 47, 511-520.	3.6	173
33	Intracellular autofluorescence: a biomarker for epithelial cancer stem cells. <i>Nature Methods</i> , 2014, 11, 1161-1169.	9.0	170
34	Inhibition of CD47 Effectively Targets Pancreatic Cancer Stem Cells via Dual Mechanisms. <i>Clinical Cancer Research</i> , 2015, 21, 2325-2337.	3.2	170
35	Bone morphogenetic protein 2 exerts diverse effects on cell growth in vitro and is expressed in human pancreatic cancer in vivo. <i>Gastroenterology</i> , 1999, 116, 1202-1216.	0.6	160
36	Acquired Resistance of Pancreatic Cancer Cells towards 5-Fluorouracil and Gemcitabine Is Associated with Altered Expression of Apoptosis-Regulating Genes. <i>Oncology</i> , 2002, 62, 354-362.	0.9	152

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37	Immune Cell and Stromal Signature Associated With Progression-Free Survival of Patients With Resected Pancreatic Ductal Adenocarcinoma. <i>Gastroenterology</i> , 2018, 155, 1625-1639.e2.	0.6	152
38	Toll-like receptor 2-mediated innate immune response in human nonparenchymal liver cells toward adeno-associated viral vectors. <i>Hepatology</i> , 2012, 55, 287-297.	3.6	147
39	Tenascin C and annexin II expression in the process of pancreatic carcinogenesis. <i>Journal of Pathology</i> , 2006, 208, 673-685.	2.1	142
40	Renal Cancer Cell Metastasis Into the Pancreas. <i>Pancreas</i> , 2005, 30, 218-222.	0.5	141
41	Northern blot analysis for detection and quantification of RNA in pancreatic cancer cells and tissues. <i>Nature Protocols</i> , 2009, 4, 37-43.	5.5	141
42	Detection and localization of MIP-3 β /LARC/exodus, a macrophage proinflammatory chemokine, and its CCR6 receptor in human pancreatic cancer. , 1999, 81, 650-657.		139
43	Id-1 and Id-2 Are Overexpressed in Pancreatic Cancer and in Dysplastic Lesions in Chronic Pancreatitis. <i>American Journal of Pathology</i> , 1999, 155, 815-822.	1.9	137
44	Immortalization of pancreatic stellate cells as an in vitro model of pancreatic fibrosis: deactivation is induced by matrigel and N-acetylcysteine. <i>Laboratory Investigation</i> , 2005, 85, 1276-1291.	1.7	137
45	Chloroquine Targets Pancreatic Cancer Stem Cells via Inhibition of CXCR4 and Hedgehog Signaling. <i>Molecular Cancer Therapeutics</i> , 2014, 13, 1758-1771.	1.9	135
46	The Role of Diagnostic Laparoscopy in Pancreatic and Periapillary Malignancies. <i>Journal of the American College of Surgeons</i> , 1998, 186, 675-682.	0.2	133
47	The anti-apoptotic protein BAG-3 is overexpressed in pancreatic cancer and induced by heat stress in pancreatic cancer cell lines. <i>FEBS Letters</i> , 2001, 503, 151-157.	1.3	133
48	Middle Segmental Pancreatic Resection. <i>Annals of Surgery</i> , 2006, 244, 909-920.	2.1	132
49	Effect of Antecolic Reconstruction on Delayed Gastric Emptying After the Pylorus-Preserving Whipple Procedure. <i>Archives of Surgery</i> , 2005, 140, 1094.	2.3	131
50	Syndecan-1 expression is up-regulated in pancreatic but not in other gastrointestinal cancers. <i>International Journal of Cancer</i> , 2000, 88, 12-20.	2.3	130
51	Expression of the costimulatory molecule B7-H3 is associated with prolonged survival in human pancreatic cancer. <i>BMC Cancer</i> , 2009, 9, 463.	1.1	127
52	Clinical significance and regulation of the costimulatory molecule B7-H1 in pancreatic cancer. <i>Cancer Letters</i> , 2008, 268, 98-109.	3.2	126
53	Autoantibodies Against the Exocrine Pancreas in Autoimmune Pancreatitis: Gene and Protein Expression Profiling and Immunoassays Identify Pancreatic Enzymes as a Major Target of the Inflammatory Process. <i>American Journal of Gastroenterology</i> , 2010, 105, 2060-2071.	0.2	126
54	Increased arylhydrocarbon receptor expression offers a potential therapeutic target for pancreatic cancer. <i>Oncogene</i> , 2002, 21, 6059-6070.	2.6	123

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55	Cannabinoids in pancreatic cancer: Correlation with survival and pain. <i>International Journal of Cancer</i> , 2008, 122, 742-750.	2.3	121
56	Fast Trackâ€™Different Implications in Pancreatic Surgery. <i>Journal of Gastrointestinal Surgery</i> , 2007, 11, 880-887.	0.9	116
57	Pancreatic Cancer. <i>Pancreas</i> , 2006, 33, 111-118.	0.5	115
58	The role of hypoxia in pancreatic cancer: a potential therapeutic target?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2016, 10, 301-316.	1.4	114
59	Microenvironmental hCAP-18/LL-37 promotes pancreatic ductal adenocarcinoma by activating its cancer stem cell compartment. <i>Gut</i> , 2015, 64, 1921-1935.	6.1	112
60	Actinomycin D induces apoptosis and inhibits growth of pancreatic cancer cells. , 2000, 86, 399-407.		109
61	Persisting elevation of C-reactive protein after pancreatic resections can indicate developing inflammatory complications. <i>Surgery</i> , 2008, 143, 20-28.	1.0	109
62	Intra-operative wound irrigation to reduce surgical site infections after abdominal surgery: a systematic review and meta-analysis. <i>Langenbeck's Archives of Surgery</i> , 2015, 400, 167-181.	0.8	109
63	Gastric emptying following pylorus-preserving whipple and duodenum-preserving pancreatic head resection in patients with chronic pancreatitis. <i>American Journal of Surgery</i> , 1997, 173, 257-263.	0.9	108
64	Surgical Treatment of Pancreatic Cancer. <i>Annals of the New York Academy of Sciences</i> , 2008, 1138, 169-180.	1.8	105
65	A randomized multi-center phase II trial of the angiogenesis inhibitor Cilengitide (EMD 121974) and gemcitabine compared with gemcitabine alone in advanced unresectable pancreatic cancer. <i>BMC Cancer</i> , 2006, 6, 285.	1.1	103
66	Lipid Metabolism and Lipid Droplets in Pancreatic Cancer and Stellate Cells. <i>Cancers</i> , 2018, 10, 3.	1.7	103
67	Loss of acinar cell IKKÎ± triggers spontaneous pancreatitis in mice. <i>Journal of Clinical Investigation</i> , 2013, 123, 2231-2243.	3.9	103
68	Smad6 Suppresses TGF-Î²-Induced Growth Inhibition in COLO-357 Pancreatic Cancer Cells and Is Overexpressed in Pancreatic Cancer. <i>Biochemical and Biophysical Research Communications</i> , 1999, 255, 268-273.	1.0	102
69	B7-H3 and Its Role in Antitumor Immunity. <i>Clinical and Developmental Immunology</i> , 2010, 2010, 1-7.	3.3	101
70	Hypoxia-inducible proto-oncogene Pim-1 is a prognostic marker in pancreatic ductal adenocarcinoma. <i>Cancer Biology and Therapy</i> , 2008, 7, 1352-1359.	1.5	98
71	Comparison of diffusion-weighted MR imaging and multidetector-row CT in the detection of liver metastases in patients operated for pancreatic cancer. <i>Abdominal Imaging</i> , 2011, 36, 179-184.	2.0	98
72	Nerve growth factor and enhancement of proliferation, invasion, and tumorigenicity of pancreatic cancer cells. <i>Molecular Carcinogenesis</i> , 2002, 35, 138-147.	1.3	92

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73	Down-regulation of the dual-specificity phosphatase MKP-1 suppresses tumorigenicity of pancreatic cancer cells. <i>Gastroenterology</i> , 2003, 124, 1830-1845.	0.6	92
74	Indian hedgehog signaling pathway: Expression and regulation in pancreatic cancer. <i>International Journal of Cancer</i> , 2004, 110, 668-676.	2.3	91
75	Factors influencing survival after bypass procedures in patients with advanced pancreatic adenocarcinomas. <i>American Journal of Surgery</i> , 2008, 195, 221-228.	0.9	91
76	Consensus transcriptome signature of perineural invasion in pancreatic carcinoma. <i>Molecular Cancer Therapeutics</i> , 2009, 8, 1494-1504.	1.9	91
77	Organ-, inflammation- and cancer specific transcriptional fingerprints of pancreatic and hepatic stellate cells. <i>Molecular Cancer</i> , 2010, 9, 88.	7.9	90
78	Osteonectin Influences Growth and Invasion of Pancreatic Cancer Cells. <i>Annals of Surgery</i> , 2005, 242, 224-234.	2.1	89
79	Glutamate increases pancreatic cancer cell invasion and migration <i>via</i> AMPA receptor activation and Kras- ϵ MAPK signaling. <i>International Journal of Cancer</i> , 2011, 129, 2349-2359.	2.3	88
80	Molecular, morphological and survival analysis of 177 resected pancreatic ductal adenocarcinomas (PDACs): Identification of prognostic subtypes. <i>Scientific Reports</i> , 2017, 7, 41064.	1.6	88
81	Overexpression of activin A in stage IV colorectal cancer. <i>Gut</i> , 2001, 49, 409-417.	6.1	87
82	Resection of Primary Pancreatic Cancer and Liver Metastasis: A Systematic Review. <i>Digestive Surgery</i> , 2008, 25, 473-480.	0.6	87
83	Adrenomedullin is induced by hypoxia and enhances pancreatic cancer cell invasion. <i>International Journal of Cancer</i> , 2007, 121, 21-32.	2.3	85
84	Evaluation of Adjuvant Chemotherapy in Patients With Resected Pancreatic Cancer After Neoadjuvant FOLFIRINOX Treatment. <i>JAMA Oncology</i> , 2020, 6, 1733.	3.4	85
85	Osteopontin influences the invasiveness of pancreatic cancer cells and is increased in neoplastic and inflammatory conditions. <i>Cancer Biology and Therapy</i> , 2005, 4, 740-746.	1.5	84
86	Epiregulin Is Up-Regulated in Pancreatic Cancer and Stimulates Pancreatic Cancer Cell Growth. <i>Biochemical and Biophysical Research Communications</i> , 2000, 273, 1019-1024.	1.0	82
87	Enhanced levels of Hsulf-1 interfere with heparin-binding growth factor signaling in pancreatic cancer. <i>Molecular Cancer</i> , 2005, 4, 14.	7.9	81
88	Effects and expression of TRAIL and its apoptosis-promoting receptors in human pancreatic cancer. <i>Cancer Letters</i> , 2001, 163, 71-81.	3.2	79
89	ADAM8 expression is associated with increased invasiveness and reduced patient survival in pancreatic cancer. <i>Journal of Cellular and Molecular Medicine</i> , 2007, 11, 1162-1174.	1.6	79
90	AZGP1 is a tumor suppressor in pancreatic cancer inducing mesenchymal-to-epithelial transdifferentiation by inhibiting TGF- β -mediated ERK signaling. <i>Oncogene</i> , 2010, 29, 5146-5158.	2.6	78

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91	Inhibition of Tumor Growth and Metastasis in Pancreatic Cancer Models by Interference With CD44v6 Signaling. <i>Gastroenterology</i> , 2016, 150, 513-525.e10.	0.6	78
92	Molecular Aspects of Pancreatic Cancer and Future Perspectives. <i>Digestive Surgery</i> , 1999, 16, 281-290.	0.6	77
93	The Stem Cell Factorâ€“c-kit System and Mast Cells in Human Pancreatic Cancer. <i>Laboratory Investigation</i> , 2002, 82, 1481-1492.	1.7	77
94	Suppression of transforming growth factor \hat{A} signalling aborts caerulein induced pancreatitis and eliminates restricted stimulation at high caerulein concentrations. <i>Gut</i> , 2007, 56, 685-692.	6.1	77
95	Resectability After First-Line FOLFIRINOX in Initially Unresectable Locally Advanced Pancreatic Cancer: A Single-Center Experience. <i>Annals of Surgical Oncology</i> , 2015, 22, 1212-1220.	0.7	77
96	Enhanced Expression of the Type II Transforming Growth Factor- β^2 Receptor Is Associated with Decreased Survival in Human Pancreatic Cancer. <i>Pancreas</i> , 1999, 19, 370-376.	0.5	76
97	Growth factors and their receptors in pancreatic cancer. <i>Teratogenesis, Carcinogenesis, and Mutagenesis</i> , 2001, 21, 27-44.	0.8	76
98	Multicenter Double-Blinded Randomized Controlled Trial of Standard Abdominal Wound Edge Protection With Surgical Dressings Versus Coverage With a Sterile Circular Polyethylene Drape for Prevention of Surgical Site Infections. <i>Annals of Surgery</i> , 2014, 260, 730-739.	2.1	76
99	Influences of the lysosomal associated membrane proteins (Lamp-1, Lamp-2) and Mac-2 binding protein (Mac-2-BP) on the prognosis of pancreatic carcinoma. <i>Cancer</i> , 2002, 94, 228-239.	2.0	75
100	Tumor-Suppressor Function of SPARC-Like Protein 1/Hevin in Pancreatic Cancer. <i>Neoplasia</i> , 2007, 9, 8-17.	2.3	74
101	Effect of preoperative biliary drainage on bacterial flora in bile of patients with periampullary cancer. <i>British Journal of Surgery</i> , 2017, 104, e182-e188.	0.1	74
102	Outcomes After Distal Pancreatectomy with Celiac Axis Resection for Pancreatic Cancer: A Pan-European Retrospective Cohort Study. <i>Annals of Surgical Oncology</i> , 2018, 25, 1440-1447.	0.7	73
103	Outcomes and Risk Score for Distal Pancreatectomy with Celiac Axis Resection (DP-CAR): An International Multicenter Analysis. <i>Annals of Surgical Oncology</i> , 2019, 26, 772-781.	0.7	73
104	Mast cell distribution and activation in chronic pancreatitis. <i>Human Pathology</i> , 2001, 32, 1174-1183.	1.1	72
105	Collagen type V promotes the malignant phenotype of pancreatic ductal adenocarcinoma. <i>Cancer Letters</i> , 2015, 356, 721-732.	3.2	72
106	The Impact of the Activated Stroma on Pancreatic Ductal Adenocarcinoma Biology and Therapy Resistance. <i>Current Molecular Medicine</i> , 2012, 12, 288-303.	0.6	71
107	Mitogen-Activated Protein Kinases and Chemoresistance in Pancreatic Cancer Cells. <i>Journal of Surgical Research</i> , 2006, 136, 325-335.	0.8	70
108	An audit of outcomes of a series of periampullary carcinomas. <i>European Journal of Surgical Oncology</i> , 2009, 35, 187-191.	0.5	70

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109	Precancerous lesions of the biliary tree. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2013, 27, 285-297.	1.0	70
110	Up-regulation of Transforming Growth Factor (TGF)- β 2 Receptors by TGF- β 1 in COLO-357 Cells. <i>Journal of Biological Chemistry</i> , 1998, 273, 7495-7500.	1.6	68
111	Expression and functional significance of CDC25B in human pancreatic ductal adenocarcinoma. <i>Oncogene</i> , 2004, 23, 71-81.	2.6	68
112	International consensus guidelines for surgery and the timing of intervention in chronic pancreatitis. <i>Pancreatology</i> , 2020, 20, 149-157.	0.5	68
113	Distribution of CCK1 and CCK2 receptors in normal and diseased human pancreatic tissue. <i>Gastroenterology</i> , 2003, 125, 98-106.	0.6	66
114	Enhanced expression of 14-3-3sigma in pancreatic cancer and its role in cell cycle regulation and apoptosis. <i>Carcinogenesis</i> , 2004, 25, 1575-1585.	1.3	65
115	HAnd Suture Versus STAPling for Closure of Loop Ileostomy (HASTA Trial). <i>Annals of Surgery</i> , 2012, 256, 828-836.	2.1	65
116	Metastasis to the Pancreas: Characterization by Morphology and Contrast Enhancement Features on CT and MRI. <i>Pancreatology</i> , 2008, 8, 199-203.	0.5	64
117	Molecular mechanism of pancreatic cancer's understanding proliferation, invasion, and metastasis. <i>Langenbeck's Archives of Surgery</i> , 2010, 395, 295-308.	0.8	64
118	Transfection of the type I TGF- β 2 receptor restores TGF- β 2 responsiveness in pancreatic cancer. , 1998, 78, 255-260.		63
119	Basic transcription factor 3 (BTF3) regulates transcription of tumor-associated genes in pancreatic cancer cells. <i>Cancer Biology and Therapy</i> , 2007, 6, 367-376.	1.5	63
120	Hypothetical Progression Model of Pancreatic Cancer With Origin in the Centroacinar-Acinar Compartment. <i>Pancreas</i> , 2007, 35, 212-217.	0.5	62
121	Regulation and functional role of the Runt-related transcription factor-2 in pancreatic cancer. <i>British Journal of Cancer</i> , 2007, 97, 1106-1115.	2.9	62
122	Molecular Pathogenesis of Pancreatic Cancer: Advances and Challenges. <i>Current Molecular Medicine</i> , 2007, 7, 504-521.	0.6	61
123	Bcl-xl antisense oligonucleotides induce apoptosis and increase sensitivity of pancreatic cancer cells to gemcitabine. <i>International Journal of Cancer</i> , 2001, 94, 268-274.	2.3	60
124	Thioredoxin Is Downstream of Smad7 in a Pathway That Promotes Growth and Suppresses Cisplatin-Induced Apoptosis in Pancreatic Cancer. <i>Cancer Research</i> , 2004, 64, 3599-3606.	0.4	60
125	Hedgehog Signaling in the Normal and Diseased Pancreas. <i>Pancreas</i> , 2006, 32, 119-129.	0.5	60
126	Co-clinical Assessment of Tumor Cellularity in Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2017, 23, 1461-1470.	3.2	60

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127	FXD3 is overexpressed in pancreatic ductal adenocarcinoma and influences pancreatic cancer cell growth. <i>International Journal of Cancer</i> , 2006, 118, 43-54.	2.3	59
128	Prevention and Treatment of Complications in Pancreatic Cancer Surgery. <i>Digestive Surgery</i> , 1999, 16, 327-336.	0.6	58
129	Solo-surgical laparoscopic cholecystectomy with a joystick-guided camera device: a case-control study. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 164-170.	1.3	58
130	Stable Transfection of a Glypican-1 Antisense Construct Decreases Tumorigenicity in PANC-1 Pancreatic Carcinoma Cells. <i>Pancreas</i> , 1999, 19, 281-288.	0.5	57
131	A subset of metastatic pancreatic ductal adenocarcinomas depends quantitatively on oncogenic Kras/Mek/Erk-induced hyperactive mTOR signalling. <i>Gut</i> , 2016, 65, 647-657.	6.1	57
132	Kif20a inhibition reduces migration and invasion of pancreatic cancer cells. <i>Journal of Surgical Research</i> , 2015, 197, 91-100.	0.8	56
133	Reduced risk of pancreatic cancer associated with asthma and nasal allergies. <i>Gut</i> , 2017, 66, 314-322.	6.1	56
134	Identification of Disease-specific Genes in Chronic Pancreatitis Using DNA Array Technology. <i>Annals of Surgery</i> , 2001, 234, 769-779.	2.1	55
135	Glypican-1 antisense transfection modulates TGF- β -dependent signaling in Colo-357 pancreatic cancer cells. <i>Biochemical and Biophysical Research Communications</i> , 2004, 320, 1148-1155.	1.0	55
136	Overview on how oncogenic Kras promotes pancreatic carcinogenesis by inducing low intracellular ROS levels. <i>Frontiers in Physiology</i> , 2013, 4, 246.	1.3	55
137	Concomitant over-expression of activin/inhibin β subunits and their receptors in human pancreatic cancer. , 1998, 77, 860-868.		53
138	Altered Expression and Localization of the Tight Junction Protein ZO-1 in Primary and Metastatic Pancreatic Cancer. <i>Pancreas</i> , 2001, 23, 259-265.	0.5	53
139	Induction and expression of β ig-h3 in pancreatic cancer cells. <i>Biochimica Et Biophysica Acta - Molecular Basis of Disease</i> , 2002, 1588, 1-6.	1.8	53
140	Systematic review and meta-analysis of prophylactic gastroenterostomy for unresectable advanced pancreatic cancer. <i>British Journal of Surgery</i> , 2009, 96, 711-719.	0.1	53
141	Distribution of Indian hedgehog and its receptors patched and smoothed in human chronic pancreatitis. <i>Journal of Endocrinology</i> , 2003, 178, 467-478.	1.2	52
142	Expression of extracellular matrix metalloproteinase inducer (EMMPRN/CD147) in pancreatic neoplasm and pancreatic stellate cells. <i>Cancer Biology and Therapy</i> , 2007, 6, 218-227.	1.5	52
143	MALDI Imaging Mass Spectrometry for In Situ Proteomic Analysis of Preneoplastic Lesions in Pancreatic Cancer. <i>PLoS ONE</i> , 2012, 7, e39424.	1.1	52
144	Palliative resections versus palliative bypass procedures in pancreatic cancer—a systematic review. <i>American Journal of Surgery</i> , 2012, 203, 496-502.	0.9	51

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145	Comparison of 3â€²-deoxy-3â€²-[18F]fluorothymidine positron emission tomography (FLT PET) and FDG PET/CT for the detection and characterization of pancreatic tumours. <i>European Journal of Nuclear Medicine and Molecular Imaging</i> , 2012, 39, 846-851.	3.3	51
146	Canonical NFâ€³B signaling in hepatocytes acts as a tumorâ€³ suppressor in hepatitis B virus surface antigenâ€³ driven hepatocellular carcinoma by controlling the unfolded protein response. <i>Hepatology</i> , 2016, 63, 1592-1607.	3.6	51
147	Enhanced Expression of Silencer of Death Domains (SODD/BAG-4) in Pancreatic Cancer. <i>Biochemical and Biophysical Research Communications</i> , 2000, 271, 409-413.	1.0	49
148	Tumor-Specific Targeting of Pancreatic Cancer with Shiga Toxin B-Subunit. <i>Molecular Cancer Therapeutics</i> , 2011, 10, 1918-1928.	1.9	49
149	Brain Metastasis in Colorectal Cancer Patients: Survival and Analysis of Prognostic Factors. <i>Clinical Colorectal Cancer</i> , 2015, 14, 281-290.	1.0	49
150	Ex vivo chemosensitivity testing and gene expression profiling predict response towards adjuvant gemcitabine treatment in pancreatic cancer. <i>British Journal of Cancer</i> , 2008, 99, 760-767.	2.9	48
151	Wound Edge Protectors in Open Abdominal Surgery to Reduce Surgical Site Infections: A Systematic Review and Meta-Analysis. <i>PLoS ONE</i> , 2015, 10, e0121187.	1.1	48
152	The impact of diabetes mellitus on survival following resection and adjuvant chemotherapy for pancreatic cancer. <i>British Journal of Cancer</i> , 2016, 115, 887-894.	2.9	48
153	Management of the pancreatic transection plane after left (distal) pancreatectomy: Expert consensus guidelines by the International Study Group of Pancreatic Surgery (ISGPS). <i>Surgery</i> , 2020, 168, 72-84.	1.0	48
154	RUNX3 expression in primary and metastatic pancreatic cancer. <i>Journal of Clinical Pathology</i> , 2004, 57, 294-299.	1.0	47
155	Cannabinoids Reduce Markers of Inflammation and Fibrosis in Pancreatic Stellate Cells. <i>PLoS ONE</i> , 2008, 3, e1701.	1.1	47
156	Fas and Fas-Ligand Expression in Human Pancreatic Cancer. <i>Annals of Surgery</i> , 2000, 231, 368-379.	2.1	46
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