

# Michael G Goggins

## List of Publications by Year in descending order

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Version: 2024-02-01

164  
papers

27,490  
citations

12303

69  
h-index

6113

159  
g-index

170  
all docs

170  
docs citations

170  
times ranked

27062  
citing authors

#	ARTICLE	IF	CITATIONS
1	Core Signaling Pathways in Human Pancreatic Cancers Revealed by Global Genomic Analyses. <i>Science</i> , 2008, 321, 1801-1806.	6.0	3,755
2	Pancreatic cancer. <i>Lancet</i> , The, 2011, 378, 607-620.	6.3	2,155
3	Detection and localization of surgically resectable cancers with a multi-analyte blood test. <i>Science</i> , 2018, 359, 926-930.	6.0	1,872
4	Exomic Sequencing Identifies <i>PALB2</i> as a Pancreatic Cancer Susceptibility Gene. <i>Science</i> , 2009, 324, 217-217.	6.0	713
5	Recurrent <i>GNAS</i> Mutations Define an Unexpected Pathway for Pancreatic Cyst Development. <i>Science Translational Medicine</i> , 2011, 3, 92ra66.	5.8	703
6	International Cancer of the Pancreas Screening (CAPS) Consortium summit on the management of patients with increased risk for familial pancreatic cancer. <i>Gut</i> , 2013, 62, 339-347.	6.1	672
7	A Revised Classification System and Recommendations From the Baltimore Consensus Meeting for Neoplastic Precursor Lesions in the Pancreas. <i>American Journal of Surgical Pathology</i> , 2015, 39, 1730-1741.	2.1	626
8	Genome-wide association study identifies variants in the ABO locus associated with susceptibility to pancreatic cancer. <i>Nature Genetics</i> , 2009, 41, 986-990.	9.4	597
9	Prospective Risk of Pancreatic Cancer in Familial Pancreatic Cancer Kindreds. <i>Cancer Research</i> , 2004, 64, 2634-2638.	0.4	595
10	Whole-exome sequencing of neoplastic cysts of the pancreas reveals recurrent mutations in components of ubiquitin-dependent pathways. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 21188-21193.	3.3	585
11	Frequent Detection of Pancreatic Lesions in Asymptomatic High-Risk Individuals. <i>Gastroenterology</i> , 2012, 142, 796-804.	0.6	570
12	Presence of Somatic Mutations in Most Early-Stage Pancreatic Intraepithelial Neoplasia. <i>Gastroenterology</i> , 2012, 142, 730-733.e9.	0.6	568
13	A genome-wide association study identifies pancreatic cancer susceptibility loci on chromosomes 13q22.1, 1q32.1 and 5p15.33. <i>Nature Genetics</i> , 2010, 42, 224-228.	9.4	539
14	Screening for Early Pancreatic Neoplasia in High-Risk Individuals: A Prospective Controlled Study. <i>Clinical Gastroenterology and Hepatology</i> , 2006, 4, 766-781.	2.4	493
15	<i>ATM</i> Mutations in Patients with Hereditary Pancreatic Cancer. <i>Cancer Discovery</i> , 2012, 2, 41-46.	7.7	442
16	Combined circulating tumor DNA and protein biomarker-based liquid biopsy for the earlier detection of pancreatic cancers. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 10202-10207.	3.3	438
17	Screening for pancreatic neoplasia in high-risk individuals: an EUS-based approach. <i>Clinical Gastroenterology and Hepatology</i> , 2004, 2, 606-621.	2.4	431
18	A Combination of Molecular Markers and Clinical Features Improve the Classification of Pancreatic Cysts. <i>Gastroenterology</i> , 2015, 149, 1501-1510.	0.6	376

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19	Management of patients with increased risk for familial pancreatic cancer: updated recommendations from the International Cancer of the Pancreas Screening (CAPS) Consortium. <i>Gut</i> , 2020, 69, 7-17.	6.1	357
20	Deleterious Germline Mutations in Patients With Apparently Sporadic Pancreatic Adenocarcinoma. <i>Journal of Clinical Oncology</i> , 2017, 35, 3382-3390.	0.8	316
21	NCCN Guidelines Insights: Genetic/Familial High-Risk Assessment: Breast, Ovarian, and Pancreatic, Version 1.2020. <i>Journal of the National Comprehensive Cancer Network: JNCCN</i> , 2020, 18, 380-391.	2.3	314
22	Targeted next-generation sequencing of cancer genes dissects the molecular profiles of intraductal papillary neoplasms of the pancreas. <i>Journal of Pathology</i> , 2014, 233, 217-227.	2.1	308
23	Genome-wide association study identifies multiple susceptibility loci for pancreatic cancer. <i>Nature Genetics</i> , 2014, 46, 994-1000.	9.4	294
24	Risk of Neoplastic Progression in Individuals at High Risk for Pancreatic Cancer Undergoing Long-term Surveillance. <i>Gastroenterology</i> , 2018, 155, 740-751.e2.	0.6	288
25	Whole Genome Sequencing Defines the Genetic Heterogeneity of Familial Pancreatic Cancer. <i>Cancer Discovery</i> , 2016, 6, 166-175.	7.7	282
26	A Systematic Review of Solid-Pseudopapillary Neoplasms. <i>Pancreas</i> , 2014, 43, 331-337.	0.5	276
27	Multifocal neoplastic precursor lesions associated with lobular atrophy of the pancreas in patients having a strong family history of pancreatic cancer. <i>American Journal of Surgical Pathology</i> , 2006, 30, 1067-76.	2.1	261
28	Long Interspersed Element-1 Protein Expression Is a Hallmark of Many Human Cancers. <i>American Journal of Pathology</i> , 2014, 184, 1280-1286.	1.9	250
29	BRCA1, BRCA2, PALB2, and CDKN2A mutations in familial pancreatic cancer: a PACGENE study. <i>Genetics in Medicine</i> , 2015, 17, 569-577.	1.1	231
30	Common variation at 2p13.3, 3q29, 7p13 and 17q25.1 associated with susceptibility to pancreatic cancer. <i>Nature Genetics</i> , 2015, 47, 911-916.	9.4	224
31	Molecular Markers of Early Pancreatic Cancer. <i>Journal of Clinical Oncology</i> , 2005, 23, 4524-4531.	0.8	212
32	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
33	Overexpression of S100A4 in Pancreatic Ductal Adenocarcinomas Is Associated with Poor Differentiation and DNA Hypomethylation. <i>American Journal of Pathology</i> , 2002, 160, 45-50.	1.9	203
34	MicroRNA Alterations of Pancreatic Intraepithelial Neoplasias. <i>Clinical Cancer Research</i> , 2012, 18, 981-992.	3.2	198
35	Increased Prevalence of Precursor Lesions in Familial Pancreatic Cancer Patients. <i>Clinical Cancer Research</i> , 2009, 15, 7737-7743.	3.2	195
36	Importance of Age of Onset in Pancreatic Cancer Kindreds. <i>Journal of the National Cancer Institute</i> , 2010, 102, 119-126.	3.0	193

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37	Gene Expression Profiling Identifies Genes Associated with Invasive Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>American Journal of Pathology</i> , 2004, 164, 903-914.	1.9	190
38	Genome-wide meta-analysis identifies five new susceptibility loci for pancreatic cancer. <i>Nature Communications</i> , 2018, 9, 556.	5.8	188
39	RUNX3 Controls a Metastatic Switch in Pancreatic Ductal Adenocarcinoma. <i>Cell</i> , 2015, 161, 1345-1360.	13.5	175
40	Large hypomethylated blocks as a universal defining epigenetic alteration in human solid tumors. <i>Genome Medicine</i> , 2014, 6, 61.	3.6	170
41	The glycan CA19-9 promotes pancreatitis and pancreatic cancer in mice. <i>Science</i> , 2019, 364, 1156-1162.	6.0	166
42	Mutant <i>GNAS</i> detected in duodenal collections of secretin-stimulated pancreatic juice indicates the presence or emergence of pancreatic cysts. <i>Gut</i> , 2013, 62, 1024-1033.	6.1	160
43	Clinicopathological Correlates of Activating <i>GNAS</i> Mutations in Intraductal Papillary Mucinous Neoplasm (IPMN) of the Pancreas. <i>Annals of Surgical Oncology</i> , 2013, 20, 3802-3808.	0.7	158
44	Time to progression of pancreatic ductal adenocarcinoma from low-to-high tumour stages. <i>Gut</i> , 2015, 64, 1783-1789.	6.1	157
45	Genome-Wide Analysis of Promoter Methylation Associated with Gene Expression Profile in Pancreatic Adenocarcinoma. <i>Clinical Cancer Research</i> , 2011, 17, 4341-4354.	3.2	154
46	Pancreatic cancer incidence trends: evidence from the Surveillance, Epidemiology and End Results (SEER) population-based data. <i>International Journal of Epidemiology</i> , 2018, 47, 427-439.	0.9	141
47	Evaluating Susceptibility to Pancreatic Cancer: ASCO Provisional Clinical Opinion. <i>Journal of Clinical Oncology</i> , 2019, 37, 153-164.	0.8	135
48	Digital next-generation sequencing identifies low-abundance mutations in pancreatic juice samples collected from the duodenum of patients with pancreatic cancer and intraductal papillary mucinous neoplasms. <i>Gut</i> , 2017, 66, 1677-1687.	6.1	134
49	Pancreatic Cancer Genetic Epidemiology Consortium. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2006, 15, 704-710.	1.1	133
50	Circulating Tumor Cell Phenotype Predicts Recurrence and Survival in Pancreatic Adenocarcinoma. <i>Annals of Surgery</i> , 2016, 264, 1073-1081.	2.1	131
51	Novel Methylation Biomarker Panel for the Early Detection of Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2013, 19, 6544-6555.	3.2	129
52	A multimodality test to guide the management of patients with a pancreatic cyst. <i>Science Translational Medicine</i> , 2019, 11, .	5.8	129
53	An Absolute Risk Model to Identify Individuals at Elevated Risk for Pancreatic Cancer in the General Population. <i>PLoS ONE</i> , 2013, 8, e72311.	1.1	120
54	Circulating Tumor DNA as a Clinical Test in Resected Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2019, 25, 4973-4984.	3.2	118

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55	Recent Trends in the Incidence and Survival of Stage 1A Pancreatic Cancer: A Surveillance, Epidemiology, and End Results Analysis. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1162-1169.	3.0	114
56	Genetic analyses of isolated high-grade pancreatic intraepithelial neoplasia (HG-PanIN) reveal paucity of alterations in <i>TP53</i> and <i>SMAD4</i> . <i>Journal of Pathology</i> , 2017, 242, 16-23.	2.1	108
57	Role of hyaluronan in pancreatic cancer biology and therapy: Once again in the spotlight. <i>Cancer Science</i> , 2016, 107, 569-575.	1.7	106
58	Targeted DNA Sequencing Reveals Patterns of Local Progression in the Pancreatic Remnant Following Resection of Intraductal Papillary Mucinous Neoplasm (IPMN) of the Pancreas. <i>Annals of Surgery</i> , 2017, 266, 133-141.	2.1	106
59	Synthetic vulnerabilities of mesenchymal subpopulations in pancreatic cancer. <i>Nature</i> , 2017, 542, 362-366.	13.7	105
60	IPMNs with co-occurring invasive cancers: neighbours but not always relatives. <i>Gut</i> , 2018, 67, 1652-1662.	6.1	104
61	Characterization of gene expression in mucinous cystic neoplasms of the pancreas using oligonucleotide microarrays. <i>Oncogene</i> , 2004, 23, 9042-9051.	2.6	103
62	Stress-Activated NRF2-MDM2 Cascade Controls Neoplastic Progression in Pancreas. <i>Cancer Cell</i> , 2017, 32, 824-839.e8.	7.7	97
63	Circulating Tumor Cells Expressing Markers of Tumor-Initiating Cells Predict Poor Survival and Cancer Recurrence in Patients with Pancreatic Ductal Adenocarcinoma. <i>Clinical Cancer Research</i> , 2017, 23, 2681-2690.	3.2	91
64	Imputation and subset-based association analysis across different cancer types identifies multiple independent risk loci in the TERT-CLPTM1L region on chromosome 5p15.33. <i>Human Molecular Genetics</i> , 2014, 23, 6616-6633.	1.4	90
65	Identifying Molecular Markers for the Early Detection of Pancreatic Neoplasia. <i>Seminars in Oncology</i> , 2007, 34, 303-310.	0.8	89
66	Three new pancreatic cancer susceptibility signals identified on chromosomes 1q32.1, 5p15.33 and 8q24.21. <i>Oncotarget</i> , 2016, 7, 66328-66343.	0.8	88
67	Aberrant methylation of the human hedgehog interacting protein (HHIP) gene in pancreatic neoplasms. <i>Cancer Biology and Therapy</i> , 2005, 4, 728-733.	1.5	83
68	The Gut Microbiome in Pancreatic Disease. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 290-295.	2.4	76
69	KRAS and Guanine Nucleotide-Binding Protein Mutations in Pancreatic Juice Collected From the Duodenum of Patients at High Risk for Neoplasia Undergoing Endoscopic Ultrasound. <i>Clinical Gastroenterology and Hepatology</i> , 2015, 13, 963-969.e4.	2.4	74
70	Genome-Wide CpG Island Profiling of Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>Clinical Cancer Research</i> , 2012, 18, 700-712.	3.2	69
71	The Multicenter Cancer of Pancreas Screening Study: Impact on Stage and Survival. <i>Journal of Clinical Oncology</i> , 2022, 40, 3257-3266.	0.8	69
72	Mutations in the pancreatic secretory enzymes <i>CPA1</i> and <i>CPB1</i> are associated with pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 4767-4772.	3.3	65

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73	Deleterious Germline Mutations Are a Risk Factor for Neoplastic Progression Among High-Risk Individuals Undergoing Pancreatic Surveillance. <i>Journal of Clinical Oncology</i> , 2019, 37, 1070-1080.	0.8	65
74	Pathological and Molecular Evaluation of Pancreatic Neoplasms. <i>Seminars in Oncology</i> , 2015, 42, 28-39.	0.8	64
75	Pancreatic Juice Exosomal MicroRNAs as Biomarkers for Detection of Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2019, 26, 2104-2111.	0.7	64
76	Predicting the Grade of Dysplasia of Pancreatic Cystic Neoplasms Using Cyst Fluid DNA Methylation Markers. <i>Clinical Cancer Research</i> , 2017, 23, 3935-3944.	3.2	63
77	Can we screen high-risk individuals to detect early pancreatic carcinoma?. <i>Journal of Surgical Oncology</i> , 2000, 74, 243-248.	0.8	62
78	BRCA1/BRCA2 Germline Mutation Carriers and Sporadic Pancreatic Ductal Adenocarcinoma. <i>Journal of the American College of Surgeons</i> , 2018, 226, 630-637.e1.	0.2	62
79	Timeline of Development of Pancreatic Cancer and Implications for Successful Early Detection in High-Risk Individuals. <i>Gastroenterology</i> , 2022, 162, 772-785.e4.	0.6	60
80	A Transcriptome-Wide Association Study Identifies Novel Candidate Susceptibility Genes for Pancreatic Cancer. <i>Journal of the National Cancer Institute</i> , 2020, 112, 1003-1012.	3.0	59
81	Pattern of Invasion in Human Pancreatic Cancer Organoids Is Associated with Loss of SMAD4 and Clinical Outcome. <i>Cancer Research</i> , 2020, 80, 2804-2817.	0.4	58
82	Pancreatic Juice Mutation Concentrations Can Help Predict the Grade of Dysplasia in Patients Undergoing Pancreatic Surveillance. <i>Clinical Cancer Research</i> , 2018, 24, 2963-2974.	3.2	55
83	Surgical Outcomes After Pancreatic Resection of Screening-Detected Lesions in Individuals at High Risk for Developing Pancreatic Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2020, 24, 1101-1110.	0.9	55
84	Pancreatic cancer <i>DNMT1</i> expression and sensitivity to <i>DNMT1</i> inhibitors. <i>Cancer Biology and Therapy</i> , 2010, 9, 321-329.	1.5	54
85	Genetics of Familial and Sporadic Pancreatic Cancer. <i>Gastroenterology</i> , 2019, 156, 2041-2055.	0.6	52
86	Single-cell sequencing defines genetic heterogeneity in pancreatic cancer precursor lesions. <i>Journal of Pathology</i> , 2019, 247, 347-356.	2.1	52
87	Assessing aneuploidy with repetitive element sequencing. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 4858-4863.	3.3	50
88	Analysis of Heritability and Genetic Architecture of Pancreatic Cancer: A PanC4 Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2019, 28, 1238-1245.	1.1	48
89	Prevalence of Germline Mutations Associated With Cancer Risk in Patients With Intraductal Papillary Mucinous Neoplasms. <i>Gastroenterology</i> , 2019, 156, 1905-1913.	0.6	47
90	Role of a Multidisciplinary Clinic in the Management of Patients with Pancreatic Cysts: A Single-Center Cohort Study. <i>Annals of Surgical Oncology</i> , 2014, 21, 3668-3674.	0.7	45

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91	Aberrant methylation of Reprimo correlates with genetic instability and predicts poor prognosis in pancreatic ductal adenocarcinoma. <i>Cancer</i> , 2006, 107, 251-257.	2.0	43
92	Linear-array EUS improves detection of pancreatic lesions in high-risk individuals: a randomized tandem study. <i>Gastrointestinal Endoscopy</i> , 2015, 82, 812-818.	0.5	43
93	Cyst Fluid Telomerase Activity Predicts the Histologic Grade of Cystic Neoplasms of the Pancreas. <i>Clinical Cancer Research</i> , 2016, 22, 5141-5151.	3.2	43
94	Alterations in the Duodenal Fluid Microbiome of Patients With Pancreatic Cancer. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e196-e227.	2.4	41
95	Tumor-Suppressor genes in pancreatic cancer. <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , 1998, 5, 383-391.	2.0	40
96	Markers of Pancreatic Cancer: Working Toward Early Detection. <i>Clinical Cancer Research</i> , 2011, 17, 635-637.	3.2	39
97	Patients with McCune-Albright syndrome have a broad spectrum of abnormalities in the gastrointestinal tract and pancreas. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2017, 470, 391-400.	1.4	39
98	Risk of Pancreatic Cancer Among Individuals With Pathogenic Variants in the <i>ATM</i> Gene. <i>JAMA Oncology</i> , 2021, 7, 1664.	3.4	39
99	Functional p38 MAPK Identified by Biomarker Profiling of Pancreatic Cancer Restrains Growth through JNK Inhibition and Correlates with Improved Survival. <i>Clinical Cancer Research</i> , 2014, 20, 6200-6211.	3.2	38
100	Gene expression profiling identifies markers of ampullary adenocarcinoma. <i>Cancer Biology and Therapy</i> , 2004, 3, 651-656.	1.5	35
101	A novel approach for selecting combination clinical markers of pathology applied to a large retrospective cohort of surgically resected pancreatic cysts. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2017, 24, 145-152.	2.2	34
102	A histomorphologic comparison of familial and sporadic pancreatic cancers. <i>Pancreatology</i> , 2015, 15, 387-391.	0.5	32
103	Genome-Wide Somatic Copy Number Alterations and Mutations in High-Grade Pancreatic Intraepithelial Neoplasia. <i>American Journal of Pathology</i> , 2018, 188, 1723-1733.	1.9	32
104	Gene Variants That Affect Levels of Circulating Tumor Markers Increase Identification of Patients With Pancreatic Cancer. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1161-1169.e5.	2.4	31
105	Molecular characterization of organoids derived from pancreatic intraductal papillary mucinous neoplasms. <i>Journal of Pathology</i> , 2020, 252, 252-262.	2.1	30
106	Vitamin D Metabolic Pathway Genes and Pancreatic Cancer Risk. <i>PLoS ONE</i> , 2015, 10, e0117574.	1.1	29
107	p120 Catenin Suppresses Basal Epithelial Cell Extrusion in Invasive Pancreatic Neoplasia. <i>Cancer Research</i> , 2016, 76, 3351-3363.	0.4	29
108	Association of Common Susceptibility Variants of Pancreatic Cancer in Higher-Risk Patients: A PACGENE Study. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2016, 25, 1185-1191.	1.1	29

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109	Mutant KRAS and GNAS DNA Concentrations in Secretin-Stimulated Pancreatic Fluid Collected from the Pancreatic Duct and the Duodenal Lumen. <i>Clinical and Translational Gastroenterology</i> , 2014, 5, e62.	1.3	28
110	Guidelines on management of pancreatic cysts detected in high-risk individuals: An evaluation of the 2017 Fukuoka guidelines and the 2020 International Cancer of the Pancreas Screening (CAPS) consortium statements. <i>Pancreatology</i> , 2021, 21, 613-621.	0.5	27
111	Expression and prognostic significance of 14-3-3 sigma and ERM family protein expression in periampullary neoplasms. <i>Cancer Biology and Therapy</i> , 2005, 4, 596-601.	1.5	24
112	Unlike Pancreatic Cancer Cells Pancreatic Cancer Associated Fibroblasts Display Minimal Gene Induction after 5-Aza-2-Deoxycytidine. <i>PLoS ONE</i> , 2012, 7, e43456.	1.1	24
113	Susceptibility of ATM-deficient pancreatic cancer cells to radiation. <i>Cell Cycle</i> , 2017, 16, 991-998.	1.3	24
114	Primordial germ cells as a potential shared cell of origin for mucinous cystic neoplasms of the pancreas and mucinous ovarian tumors. <i>Journal of Pathology</i> , 2018, 246, 459-469.	2.1	23
115	The genetics of ductal adenocarcinoma of the pancreas in the year 2020: dramatic progress, but far to go. <i>Modern Pathology</i> , 2020, 33, 2544-2563.	2.9	23
116	Histomorphology of pancreatic cancer in patients with inherited ATM serine/threonine kinase pathogenic variants. <i>Modern Pathology</i> , 2019, 32, 1806-1813.	2.9	21
117	Follow-up of Incidentally Detected Pancreatic Cystic Neoplasms: Do Baseline MRI and CT Features Predict Cyst Growth?. <i>Radiology</i> , 2019, 292, 647-654.	3.6	20
118	Pancreatic cancer arising in the remnant pancreas is not always a relapse of the preceding primary. <i>Modern Pathology</i> , 2019, 32, 659-665.	2.9	20
119	Incremental value of secretin-enhanced magnetic resonance cholangiopancreatography in detecting ductal communication in a population with high prevalence of small pancreatic cysts. <i>European Journal of Radiology</i> , 2015, 84, 575-580.	1.2	19
120	Pancreatic circulating tumor cell detection by targeted single-cell next-generation sequencing. <i>Cancer Letters</i> , 2020, 493, 245-253.	3.2	18
121	Overexpression of <i>ankyrin1</i> promotes pancreatic cancer cell growth. <i>Oncotarget</i> , 2016, 7, 34977-34987.	0.8	18
122	Familial pancreatic cancer: from genes to improved patient care. <i>Expert Review of Gastroenterology and Hepatology</i> , 2007, 1, 81-88.	1.4	16
123	Simple Detection of Telomere Fusions in Pancreatic Cancer, Intraductal Papillary Mucinous Neoplasm, and Pancreatic Cyst Fluid. <i>Journal of Molecular Diagnostics</i> , 2018, 20, 46-55.	1.2	16
124	Inherited Pancreatic Cancer Syndromes and High-Risk Screening. <i>Surgical Oncology Clinics of North America</i> , 2021, 30, 773-786.	0.6	16
125	Clinical and Radiographic Gastrointestinal Abnormalities in McCune-Albright Syndrome. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2018, 103, 4293-4303.	1.8	15
126	Obstructive Sleep Apnea and Pathological Characteristics of Resected Pancreatic Ductal Adenocarcinoma. <i>PLoS ONE</i> , 2016, 11, e0164195.	1.1	15



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127	Novel Models of Genetic Education and Testing for Pancreatic Cancer Interception: Preliminary Results from the GENERATE Study. <i>Cancer Prevention Research</i> , 2021, 14, 1021-1032.	0.7	15
128	Urine DNA biomarkers for hepatocellular carcinoma screening. <i>British Journal of Cancer</i> , 2022, 126, 1432-1438.	2.9	15
129	In vivo and in vitro propagation of intraductal papillary mucinous neoplasms. <i>Laboratory Investigation</i> , 2010, 90, 665-673.	1.7	14
130	Duodenal Involvement is an Independent Prognostic Factor for Patients with Surgically Resected Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2017, 24, 2379-2386.	0.7	14
131	IL2RG, identified as overexpressed by RNA-seq profiling of pancreatic intraepithelial neoplasia, mediates pancreatic cancer growth. <i>Oncotarget</i> , 2017, 8, 83370-83383.	0.8	14
132	Multilaboratory Assessment of a New Reference Material for Quality Assurance of Cell-Free Tumor DNA Measurements. <i>Journal of Molecular Diagnostics</i> , 2019, 21, 658-676.	1.2	13
133	Downregulation of 5-hydroxymethylcytosine is an early event in pancreatic tumorigenesis. <i>Journal of Pathology</i> , 2021, 254, 279-288.	2.1	12
134	Association of Germline Variants in Human DNA Damage Repair Genes and Response to Adjuvant Chemotherapy in Resected Pancreatic Ductal Adenocarcinoma. <i>Journal of the American College of Surgeons</i> , 2020, 231, 527-535.e14.	0.2	11
135	Detection of Circulating Tumor DNA in Patients with Pancreatic Cancer Using Digital Next-Generation Sequencing. <i>Journal of Molecular Diagnostics</i> , 2020, 22, 748-756.	1.2	11
136	Lack of association between the pancreatitis risk allele CEL-HYB and pancreatic cancer. <i>Oncotarget</i> , 2017, 8, 50824-50831.	0.8	11
137	Endoplasmic stress-inducing variants in <i>CPB1</i> and <i>CPA1</i> and risk of pancreatic cancer: A case-control study and meta-analysis. <i>International Journal of Cancer</i> , 2022, 150, 1123-1133.	2.3	11
138	BRCA2 and predisposition to pancreatic and other cancers. <i>Expert Reviews in Molecular Medicine</i> , 2001, 3, 1-10.	1.6	10
139	Using an endoscopic distal cap to collect pancreatic fluid from the ampulla (with video). <i>Gastrointestinal Endoscopy</i> , 2017, 86, 1152-1156.e2.	0.5	10
140	Brain metabolites in cholinergic and glutamatergic pathways are altered by pancreatic cancer cachexia. <i>Journal of Cachexia, Sarcopenia and Muscle</i> , 2020, 11, 1487-1500.	2.9	10
141	Hepcidin-regulating iron metabolism genes and pancreatic ductal adenocarcinoma: a pathway analysis of genome-wide association studies. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1408-1417.	2.2	9
142	Classifying pancreatic cancer using gene expression profiling. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 613-614.	8.2	8
143	Blood Type as a Predictor of High-Grade Dysplasia and Associated Malignancy in Patients with Intraductal Papillary Mucinous Neoplasms. <i>Journal of Gastrointestinal Surgery</i> , 2019, 23, 477-483.	0.9	8
144	Smoking Modifies Pancreatic Cancer Risk Loci on 2q21.3. <i>Cancer Research</i> , 2021, 81, 3134-3143.	0.4	8

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145	COVID-19 related pancreatic cancer surveillance disruptions amongst high-risk individuals. <i>Pancreatology</i> , 2021, 21, 1048-1051.	0.5	8
146	Serum Carboxypeptidase Activity and Genotype-Stratified CA19-9 to Detect Early-Stage Pancreatic Cancer. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 2267-2275.e2.	2.4	8
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