

## List of Publications by Year in descending order

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51  
papers

24,867  
citations

87843

38  
h-index

189801

50  
g-index

55  
all docs

55  
docs citations

55  
times ranked

28134  
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	Preinvasive and invasive ductal pancreatic cancer and its early detection in the mouse. <i>Cancer Cell</i> , 2003, 4, 437-450.	7.7	2,150
3	Whole genomes redefine the mutational landscape of pancreatic cancer. <i>Nature</i> , 2015, 518, 495-501.	13.7	2,132
4	Depletion of Carcinoma-Associated Fibroblasts and Fibrosis Induces Immunosuppression and Accelerates Pancreas Cancer with Reduced Survival. <i>Cancer Cell</i> , 2014, 25, 719-734.	7.7	1,892
5	EMT and Dissemination Precede Pancreatic Tumor Formation. <i>Cell</i> , 2012, 148, 349-361.	13.5	1,746
6	Pancreatic cancer genomes reveal aberrations in axon guidance pathway genes. <i>Nature</i> , 2012, 491, 399-405.	13.7	1,741
7	Widespread requirement for Hedgehog ligand stimulation in growth of digestive tract tumours. <i>Nature</i> , 2003, 425, 846-851.	13.7	1,196
8	Inhibition of lactate dehydrogenase A induces oxidative stress and inhibits tumor progression. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 2037-2042.	3.3	1,150
9	An Illustrated Consensus on the Classification of Pancreatic Intraepithelial Neoplasia and Intraductal Papillary Mucinous Neoplasms. <i>American Journal of Surgical Pathology</i> , 2004, 28, 977-987.	2.1	964
10	Exomic Sequencing Identifies <i>PALB2</i> as a Pancreatic Cancer Susceptibility Gene. <i>Science</i> , 2009, 324, 217-217.	6.0	713
11	Recurrent <i>GNAS</i> Mutations Define an Unexpected Pathway for Pancreatic Cyst Development. <i>Science Translational Medicine</i> , 2011, 3, 92ra66.	5.8	703
12	Pancreatic Cancer. <i>Annual Review of Pathology: Mechanisms of Disease</i> , 2008, 3, 157-188.	9.6	634
13	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
14	Presence of Somatic Mutations in Most Early-Stage Pancreatic Intraepithelial Neoplasia. <i>Gastroenterology</i> , 2012, 142, 730-733.e9.	0.6	568
15	Genetics and biology of pancreatic ductal adenocarcinoma. <i>Genes and Development</i> , 2016, 30, 355-385.	2.7	416
16	Pathology of Genetically Engineered Mouse Models of Pancreatic Exocrine Cancer: Consensus Report and Recommendations. <i>Cancer Research</i> , 2006, 66, 95-106.	0.4	401
17	Autophagy Is Critical for Pancreatic Tumor Growth and Progression in Tumors with p53 Alterations. <i>Cancer Discovery</i> , 2014, 4, 905-913.	7.7	395
18	Clinical implications of genomic alterations in the tumour and circulation of pancreatic cancer patients. <i>Nature Communications</i> , 2015, 6, 7686.	5.8	393

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19	Spontaneous induction of murine pancreatic intraepithelial neoplasia (mPanIN) by acinar cell targeting of oncogenic Kras in adult mice. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 18913-18918.	3.3	358
20	Oncogenic Kras Activates a Hematopoietic-to-Epithelial IL-17 Signaling Axis in Preinvasive Pancreatic Neoplasia. <i>Cancer Cell</i> , 2014, 25, 621-637.	7.7	324
21	DCLK1 Marks a Morphologically Distinct Subpopulation of Cells With Stem Cell Properties in Preinvasive Pancreatic Cancer. <i>Gastroenterology</i> , 2014, 146, 245-256.	0.6	277
22	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
23	Genomic deletion of malic enzyme 2 confers collateral lethality in pancreatic cancer. <i>Nature</i> , 2017, 542, 119-123.	13.7	209
24	Convergent structural alterations define SWItch/Sucrose NonFermentable (SWI/SNF) chromatin remodeler as a central tumor suppressive complex in pancreatic cancer. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E252-9.	3.3	192
25	Cystic precursors to invasive pancreatic cancer. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2011, 8, 141-150.	8.2	161
26	Clinicopathological Correlates of Activating GNAS Mutations in Intraductal Papillary Mucinous Neoplasm (IPMN) of the Pancreas. <i>Annals of Surgical Oncology</i> , 2013, 20, 3802-3808.	0.7	158
27	Inhibiting the Cyclin-Dependent Kinase CDK5 Blocks Pancreatic Cancer Formation and Progression through the Suppression of Ras-Ral Signaling. <i>Cancer Research</i> , 2010, 70, 4460-4469.	0.4	140
28	Therapeutic Targeting of the Warburg Effect in Pancreatic Cancer Relies on an Absence of p53 Function. <i>Cancer Research</i> , 2015, 75, 3355-3364.	0.4	129
29	Oncogenic KRAS-Driven Metabolic Reprogramming in Pancreatic Cancer Cells Utilizes Cytokines from the Tumor Microenvironment. <i>Cancer Discovery</i> , 2020, 10, 608-625.	7.7	119
30	A Listeria Vaccine and Depletion of T-Regulatory Cells Activate Immunity Against Early Stage Pancreatic Intraepithelial Neoplasms and Prolong Survival of Mice. <i>Gastroenterology</i> , 2014, 146, 1784-1794.e6.	0.6	118
31	Fungal mycobiome drives IL-33 secretion and type 2 immunity in pancreatic cancer. <i>Cancer Cell</i> , 2022, 40, 153-167.e11.	7.7	118
32	Macrophage migration inhibitory factor induces epithelial to mesenchymal transition, enhances tumor aggressiveness and predicts clinical outcome in resected pancreatic ductal adenocarcinoma. <i>International Journal of Cancer</i> , 2013, 132, 785-794.	2.3	111
33	Epithelial memory of inflammation limits tissue damage while promoting pancreatic tumorigenesis. <i>Science</i> , 2021, 373, eabj0486.	6.0	99
34	Translational advances in pancreatic ductal adenocarcinoma therapy. <i>Nature Cancer</i> , 2022, 3, 272-286.	5.7	90
35	Combination of PD-1 Inhibitor and OX40 Agonist Induces Tumor Rejection and Immune Memory in Mouse Models of Pancreatic Cancer. <i>Gastroenterology</i> , 2020, 159, 306-319.e12.	0.6	82
36	Recent insights into the biology of pancreatic cancer. <i>EBioMedicine</i> , 2020, 53, 102655.	2.7	78

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37	Treatment of Pancreatic Cancer Patientâ€™s Derived Xenograft Panel with Metabolic Inhibitors Reveals Efficacy of Phenformin. <i>Clinical Cancer Research</i> , 2017, 23, 5639-5647.	3.2	76
38	YAP1 oncogene is a context-specific driver for pancreatic ductal adenocarcinoma. <i>JCI Insight</i> , 2019, 4, .	2.3	46
39	Obesity, Intrapancreatic Fatty Infiltration, and Pancreatic Cancer. <i>Clinical Cancer Research</i> , 2015, 21, 3369-3371.	3.2	36
40	PRMT1-dependent regulation of RNA metabolism and DNA damage response sustains pancreatic ductal adenocarcinoma. <i>Nature Communications</i> , 2021, 12, 4626.	5.8	31
41	A pipeline for rapidly generating genetically engineered mouse models of pancreatic cancer using in vivo CRISPR-Cas9-mediated somatic recombination. <i>Laboratory Investigation</i> , 2019, 99, 1233-1244.	1.7	30
42	Kras mutation rate precisely orchestrates ductal derived pancreatic intraepithelial neoplasia and pancreatic cancer. <i>Laboratory Investigation</i> , 2021, 101, 177-192.	1.7	25
43	Disputed Paternity: The Uncertain Ancestry of Pancreatic Ductal Neoplasia. <i>Cancer Cell</i> , 2012, 22, 701-703.	7.7	24
44	Paradoxical Role of AT-rich Interactive Domain 1A in Restraining Pancreatic Carcinogenesis. <i>Cancers</i> , 2020, 12, 2695.	1.7	12
45	Longitudinal assessment of lung clearance index to monitor disease progression in children and adults with cystic fibrosis. <i>Thorax</i> , 2022, 77, 357-363.	2.7	11
46	Two cases of non-cystic fibrosis (CF) bronchiectasis with allergic bronchopulmonary aspergillosis. <i>Respiratory Medicine Case Reports</i> , 2017, 20, 68-71.	0.2	4
47	KrÄppel-Like Factor 4 Promotes Pancreatic Acinar-to-Ductal Metaplasia and Tumor Initiation. <i>Pancreas</i> , 2017, 46, 139-142.	0.5	4
48	Lung clearance index in healthy volunteers, measured using a novel portable system with a closed circuit wash-in. <i>PLoS ONE</i> , 2020, 15, e0229300.	1.1	4
49	Impact of airway <i>Exophiala</i> spp. on children with cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2021, 20, 702-707.	0.3	4
50	Severe Asthma: Challenges and Pitfalls in Management. <i>Indian Journal of Pediatrics</i> , 2018, 85, 763-772.	0.3	2
51	Improvement in lung health in PCD. <i>Journal of Paediatrics and Child Health</i> , 2021, , .	0.4	0