

Nelson J Dusetti

List of Publications by Year in descending order

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132
papers

6,088
citations

61984

43
h-index

79698

73
g-index

142
all docs

142
docs citations

142
times ranked

10687
citing authors

#	ARTICLE	IF	CITATIONS
1	Tumor protein 53-induced nuclear protein 1 expression is repressed by miR-155, and its restoration inhibits pancreatic tumor development. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 16170-16175.	7.1	513
2	Strengthened glycolysis under hypoxia supports tumor symbiosis and hexosamine biosynthesis in pancreatic adenocarcinoma. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 3919-3924.	7.1	359
3	GATA6 regulates EMT and tumour dissemination, and is a marker of response to adjuvant chemotherapy in pancreatic cancer. <i>Gut</i> , 2017, 66, 1665-1676.	12.1	212
4	Molecular cloning, sequencing and expression of the mRNA encoding human Cdx1 and Cdx2 homeobox. Down-regulation of Cdx1 and Cdx2 mRNA expression during colorectal carcinogenesis. <i>International Journal of Cancer</i> , 1997, 74, 35-44.	5.1	201
5	Distinct epigenetic landscapes underlie the pathobiology of pancreatic cancer subtypes. <i>Nature Communications</i> , 2018, 9, 1978.	12.8	177
6	Roles for MicroRNAs, miR-93 and miR-130b, and Tumor Protein 53-Induced Nuclear Protein 1 Tumor Suppressor in Cell Growth Dysregulation by Human T-Cell Lymphotropic Virus 1. <i>Cancer Research</i> , 2008, 68, 8976-8985.	0.9	172
7	Cancer-associated fibroblast-derived annexin A6+ extracellular vesicles support pancreatic cancer aggressiveness. <i>Journal of Clinical Investigation</i> , 2016, 126, 4140-4156.	8.2	169
8	Pancreatic Adenocarcinoma Therapeutic Targets Revealed by Tumor-Stroma Cross-Talk Analyses in Patient-Derived Xenografts. <i>Cell Reports</i> , 2017, 21, 2458-2470.	6.4	148
9	TP53INP1s and Homeodomain-interacting Protein Kinase-2 (HIPK2) Are Partners in Regulating p53 Activity. <i>Journal of Biological Chemistry</i> , 2003, 278, 37722-37729.	3.4	140
10	Tumor Protein 53-Induced Nuclear Protein 1 Is a Major Mediator of p53 Antioxidant Function. <i>Cancer Research</i> , 2009, 69, 219-226.	0.9	135
11	Tumor necrosis factor α triggers antiapoptotic mechanisms in rat pancreatic cells through pancreatitis-associated protein I activation. <i>Gastroenterology</i> , 2000, 119, 816-828.	1.3	121
12	TP53INP1 is a novel p73 target gene that induces cell cycle arrest and cell death by modulating p73 transcriptional activity. <i>Oncogene</i> , 2005, 24, 8093-8104.	5.9	119
13	The pancreatitis-associated protein is induced by free radicals in AR4-2J cells and confers cell resistance to apoptosis. <i>Gastroenterology</i> , 1998, 114, 808-816.	1.3	116
14	TP53INP1, a tumor suppressor, interacts with LC3 and ATG8-family proteins through the LC3-interacting region (LIR) and promotes autophagy-dependent cell death. <i>Cell Death and Differentiation</i> , 2012, 19, 1525-1535.	11.2	109
15	Pancreatitis-associated Protein I (PAP I), an Acute Phase Protein Induced by Cytokines. <i>Journal of Biological Chemistry</i> , 1995, 270, 22417-22421.	3.4	95
16	Prognostic significance of circulating PD-1, PD-L1, pan-BTN3As, BTN3A1 and BTLA in patients with pancreatic adenocarcinoma. <i>Oncolmmunology</i> , 2019, 8, e1561120.	4.6	92
17	Colitis and Colitis-Associated Cancer Are Exacerbated in Mice Deficient for Tumor Protein 53-Induced Nuclear Protein 1. <i>Molecular and Cellular Biology</i> , 2007, 27, 2215-2228.	2.3	85
18	Basal-like and classical cells coexist in pancreatic cancer revealed by single-cell analysis on biopsy-derived pancreatic cancer organoids from the classical subtype. <i>FASEB Journal</i> , 2020, 34, 12214-12228.	0.5	83

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19	Cloning and Expression of the Rat Vacuole Membrane Protein 1 (VMP1), a New Gene Activated in Pancreas with Acute Pancreatitis, Which Promotes Vacuole Formation. <i>Biochemical and Biophysical Research Communications</i> , 2002, 290, 641-649.	2.1	81
20	Prevalence of Microsatellite Instability in Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>Gastroenterology</i> , 2018, 154, 1061-1065.	1.3	79
21	p53-dependent expression of the stress-induced protein (SIP). <i>European Journal of Cell Biology</i> , 2002, 81, 294-301.	3.6	76
22	Complete Regression of Advanced Pancreatic Ductal Adenocarcinomas upon Combined Inhibition of EGFR and C-RAF. <i>Cancer Cell</i> , 2019, 35, 573-587.e6.	16.8	75
23	Targeting Mitochondrial Complex I Overcomes Chemoresistance in High OXPHOS Pancreatic Cancer. <i>Cell Reports Medicine</i> , 2020, 1, 100143.	6.5	74
24	Insights into the epigenetic mechanisms controlling pancreatic carcinogenesis. <i>Cancer Letters</i> , 2013, 328, 212-221.	7.2	72
25	TP53INP1 decreases pancreatic cancer cell migration by regulating SPARC expression. <i>Oncogene</i> , 2011, 30, 3049-3061.	5.9	71
26	Loss of Tribbles pseudokinase-3 promotes Akt-driven tumorigenesis via FOXO inactivation. <i>Cell Death and Differentiation</i> , 2015, 22, 131-144.	11.2	70
27	Molecular and Functional Characterization of the Stress-induced Protein (SIP) Gene and Its Two Transcripts Generated by Alternative Splicing. <i>Journal of Biological Chemistry</i> , 2001, 276, 44185-44192.	3.4	69
28	Gene expression profiling of patient-derived pancreatic cancer xenografts predicts sensitivity to the BET bromodomain inhibitor JQ1: implications for individualized medicine efforts. <i>EMBO Molecular Medicine</i> , 2017, 9, 482-497.	6.9	66
29	Lymphatic Endothelial Tumors Induced by Intraperitoneal Injection of Incomplete Freund's Adjuvant. <i>Experimental Cell Research</i> , 1999, 246, 368-375.	2.6	65
30	The Functional Landscape of Hsp27 Reveals New Cellular Processes such as DNA Repair and Alternative Splicing and Proposes Novel Anticancer Targets. <i>Molecular and Cellular Proteomics</i> , 2014, 13, 3585-3601.	3.8	65
31	Oxidative stress-induced p53 activity is enhanced by a redox-sensitive TP53INP1 SUMOylation. <i>Cell Death and Differentiation</i> , 2014, 21, 1107-1118.	11.2	64
32	Dendrimeric nanosystem consistently circumvents heterogeneous drug response and resistance in pancreatic cancer. <i>Exploration</i> , 2021, 1, 21-34.	11.0	64
33	Molecular Cloning, Genomic Organization, and Chromosomal Localization of the Human Pancreatitis-Associated Protein (PAP) Gene. <i>Genomics</i> , 1994, 19, 108-114.	2.9	62
34	Emerging epigenomic landscapes of pancreatic cancer in the era of precision medicine. <i>Nature Communications</i> , 2019, 10, 3875.	12.8	59
35	Establishment of a pancreatic adenocarcinoma molecular gradient (PAMG) that predicts the clinical outcome of pancreatic cancer. <i>EBioMedicine</i> , 2020, 57, 102858.	6.1	57
36	Induction of Lithostathine/rgmRNA Expression by Serum from Rats with Acute Pancreatitis and Cytokines in Pancreatic Acinar AR-42J Cells. <i>Archives of Biochemistry and Biophysics</i> , 1996, 330, 129-132.	3.0	54

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37	Evidence of CXC, CC and C chemokine production by lymphatic endothelial cells. <i>Immunology</i> , 2003, 108, 523-530.	4.4	54
38	Stromal SLIT2 impacts on pancreatic cancer-associated neural remodeling. <i>Cell Death and Disease</i> , 2015, 6, e1592-e1592.	6.3	52
39	Identification of a second rat pancreatitis-associated protein. Messenger RNA cloning, gene structure, and expression during acute pancreatitis. <i>Biochemistry</i> , 1993, 32, 9236-9241.	2.5	51
40	Cdx1 promotes cellular growth of epithelial intestinal cells through induction of the secretory protein PAP I. <i>European Journal of Cell Biology</i> , 2001, 80, 156-163.	3.6	48
41	The rat genes encoding the pancreatitis associated-proteins I, II and III (<i>Pap1, Pap2, Pap3</i>), and the lithostathin/pancreatic stone protein/regeneration protein (<i>Reg</i>) colocalize at 4q33→q34. <i>Cytogenetic and Genome Research</i> , 1996, 72, 83-85.	1.1	47
42	BTN3A is a prognosis marker and a promising target for VÎ³9VÎ²2 T cells based-immunotherapy in pancreatic ductal adenocarcinoma (PDAC). <i>Oncoimmunology</i> , 2018, 7, e1372080.	4.6	47
43	Copy Number Gain of hsa-miR-569 at 3q26.2 Leads to Loss of TP53INP1 and Aggressiveness of Epithelial Cancers. <i>Cancer Cell</i> , 2014, 26, 863-879.	16.8	46
44	Transcriptomic Analysis Predicts Survival and Sensitivity to Anticancer Drugs of Patients with a Pancreatic Adenocarcinoma. <i>American Journal of Pathology</i> , 2015, 185, 1022-1032.	3.8	46
45	Pancreatic Cancer Heterogeneity Can Be Explained Beyond the Genome. <i>Frontiers in Oncology</i> , 2019, 9, 246.	2.8	46
46	A transcriptomic signature to predict adjuvant gemcitabine sensitivity in pancreatic adenocarcinoma. <i>Annals of Oncology</i> , 2021, 32, 250-260.	1.2	45
47	The pancreatitis associated protein III (PAP III), a new member of the PAP gene family. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1993, 1216, 329-331.	2.4	44
48	VAV2 regulates epidermal growth factor receptor endocytosis and degradation. <i>Oncogene</i> , 2010, 29, 2528-2539.	5.9	42
49	Immunocytochemical localization of pancreatitis-associated protein in human small intestine. <i>Digestive Diseases and Sciences</i> , 1995, 40, 519-524.	2.3	41
50	Identification of multi-â€œSH3 domainâ€œcontaining protein interactome in pancreatic cancer: A yeast two-â€œhybrid approach. <i>Proteomics</i> , 2008, 8, 3071-3081.	2.2	41
51	TP53INP1 Downregulation Activates a p73-Dependent DUSP10/ERK Signaling Pathway to Promote Metastasis of Hepatocellular Carcinoma. <i>Cancer Research</i> , 2017, 77, 4602-4612.	0.9	39
52	Oxidative Stress Induced by Inactivation of TP53INP1 Cooperates with KrasG12D to Initiate and Promote Pancreatic Carcinogenesis in the Murine Pancreas. <i>American Journal of Pathology</i> , 2013, 182, 1996-2004.	3.8	34
53	Lithostathine, an Inhibitor of CaCO ₃ Crystal Growth in Pancreatic Juice, Induces Bacterial Aggregation. <i>Pancreas</i> , 1993, 8, 597-601.	1.1	33
54	The SV2 variant of KLF6 is down-regulated in hepatocellular carcinoma and displays anti-proliferative and pro-apoptotic functions. <i>Journal of Hepatology</i> , 2010, 53, 880-888.	3.7	32

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55	Genetic inactivation of <i>Nupr1</i> acts as a dominant suppressor event in a two-hit model of pancreatic carcinogenesis. <i>Gut</i> , 2014, 63, 984-995.	12.1	32
56	Expression Profiling in Pancreas during the Acute Phase of Pancreatitis Using cDNA Microarrays. <i>Biochemical and Biophysical Research Communications</i> , 2000, 277, 660-667.	2.1	31
57	Speeding towards individualized treatment for pancreatic cancer by taking an alternative road. <i>Cancer Letters</i> , 2017, 410, 63-67.	7.2	31
58	Pancreatic Cancer Organoids for Determining Sensitivity to Bromodomain and Extra-Terminal Inhibitors (BETi). <i>Frontiers in Oncology</i> , 2019, 9, 475.	2.8	31
59	Changes in Gene Expression During Pancreatic Regeneration. <i>Pancreas</i> , 1991, 6, 150-156.	1.1	29
60	Absence of Tumor Suppressor Tumor Protein 53-Induced Nuclear Protein 1 (TP53INP1) Sensitizes Mouse Thymocytes and Embryonic Fibroblasts to Redox-Driven Apoptosis. <i>Antioxidants and Redox Signaling</i> , 2011, 15, 1639-1653.	5.4	29
61	Iron-Sensitive Prodrugs That Trigger Active Ferroptosis in Drug-Tolerant Pancreatic Cancer Cells. <i>Journal of the American Chemical Society</i> , 2022, 144, 11536-11545.	13.7	29
62	Nucleotide cDNA and complete deduced amino acid sequence of a <i>Trypanosoma cruzi</i> ribosomal P protein (P-JL5). <i>Nucleic Acids Research</i> , 1990, 18, 3399-3399.	14.5	28
63	The Pancreatitis-associated Protein I Promoter Allows Targeting to the Pancreas of a Foreign Gene, Whose Expression Is Up-regulated during Pancreatic Inflammation. <i>Journal of Biological Chemistry</i> , 1997, 272, 5800-5804.	3.4	28
64	A pancreatic ductal adenocarcinoma subpopulation is sensitive to FK866, an inhibitor of NAMPT. <i>Oncotarget</i> , 2016, 7, 53783-53796.	1.8	28
65	Deciphering the cellular source of tumor relapse identifies CD44 as a major therapeutic target in pancreatic adenocarcinoma. <i>Oncotarget</i> , 2015, 6, 7408-7423.	1.8	28
66	Cloning, expression and chromosomal localization of the rat pancreatitis-associated protein III gene. <i>Biochemical Journal</i> , 1995, 307, 9-16.	3.7	27
67	MCC, a new interacting protein for Scrib, is required for cell migration in epithelial cells. <i>FEBS Letters</i> , 2009, 583, 2326-2332.	2.8	27
68	The pancreatitis-associated protein VMP1, a key regulator of inducible autophagy, promotes KrasG12D-mediated pancreatic cancer initiation. <i>Cell Death and Disease</i> , 2016, 7, e2295-e2295.	6.3	25
69	Ketogenic HMG-CoA lyase and its product β -hydroxybutyrate promote pancreatic cancer progression. <i>EMBO Journal</i> , 2022, 41, e110466.	7.8	24
70	A glycosyltransferase gene signature to detect pancreatic ductal adenocarcinoma patients with poor prognosis. <i>EBioMedicine</i> , 2021, 71, 103541.	6.1	22
71	CIP4 is a new ArgBP2 interacting protein that modulates the ArgBP2 mediated control of WAVE1 phosphorylation and cancer cell migration. <i>Cancer Letters</i> , 2010, 288, 116-123.	7.2	21
72	E2F signature is predictive for the pancreatic adenocarcinoma clinical outcome and sensitivity to E2F inhibitors, but not for the response to cytotoxic-based treatments. <i>Scientific Reports</i> , 2018, 8, 8330.	3.3	21

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73	An ionizable supramolecular dendrimer nanosystem for effective siRNA delivery with a favorable safety profile. <i>Nano Research</i> , 2021, 14, 2247.	10.4	21
74	Targeting CD44 as a novel therapeutic approach for treating pancreatic cancer recurrence. <i>Oncoscience</i> , 2015, 2, 572-575.	2.2	21
75	A subgroup of pancreatic adenocarcinoma is sensitive to the 5-aza-dC DNA methyltransferase inhibitor. <i>Oncotarget</i> , 2015, 6, 746-754.	1.8	21
76	The E3 Ubiquitin Ligase Thyroid Hormone Receptor-interacting Protein 12 Targets Pancreas Transcription Factor 1a for Proteasomal Degradation. <i>Journal of Biological Chemistry</i> , 2014, 289, 35593-35604.	3.4	20
77	Cadherin-1 and cadherin-3 cooperation determines the aggressiveness of pancreatic ductal adenocarcinoma. <i>British Journal of Cancer</i> , 2018, 118, 546-557.	6.4	20
78	Evidencing a Pancreatic Ductal Adenocarcinoma Subpopulation Sensitive to the Proteasome Inhibitor Carfilzomib. <i>Clinical Cancer Research</i> , 2020, 26, 5506-5519.	7.0	20
79	Metabolomic profiling of pancreatic adenocarcinoma reveals key features driving clinical outcome and drug resistance. <i>EBioMedicine</i> , 2021, 66, 103332.	6.1	20
80	CDK2 and PKA Mediated-Sequential Phosphorylation Is Critical for p19INK4d Function in the DNA Damage Response. <i>PLoS ONE</i> , 2012, 7, e35638.	2.5	19
81	TP53INP1 overexpression in prostate cancer correlates with poor prognostic factors and is predictive of biological cancer relapse. <i>Prostate</i> , 2012, 72, 117-128.	2.3	19
82	MicroRNAs in Pancreatic Ductal Adenocarcinoma: New Diagnostic and Therapeutic Clues. <i>Pancreatology</i> , 2009, 9, 66-72.	1.1	18
83	Mechanism of PAP I gene induction during hepatocarcinogenesis: clinical implications. <i>British Journal of Cancer</i> , 1996, 74, 1767-1775.	6.4	16
84	<scp>MAGP</scp> and fibronectin control <scp>EGFL</scp>7 functions by driving its deposition into distinct endothelial extracellular matrix locations. <i>FEBS Journal</i> , 2018, 285, 4394-4412.	4.7	16
85	TRIB3 suppresses tumorigenesis by controlling mTORC2/AKT/FOXO signaling. <i>Molecular and Cellular Oncology</i> , 2015, 2, e980134.	0.7	16
86	Clinical Evaluation of Pancreatitis-Associated Protein as a Serum Marker of Hepatocellular Carcinoma: Comparison with Î±-Fetoprotein. <i>Oncology</i> , 1998, 55, 421-425.	1.9	15
87	Discovery and 3D imaging of a novel ⁶³ Np63-expressing basal cell type in human pancreatic ducts with implications in disease. <i>Gut</i> , 2022, 71, 2030-2042.	12.1	15
88	Selection of Intracellular Single-Domain Antibodies Targeting the HIV-1 Vpr Protein by Cytoplasmic Yeast Two-Hybrid System. <i>PLoS ONE</i> , 2014, 9, e113729.	2.5	14
89	Sympathetic axonal sprouting induces changes in macrophage populations and protects against pancreatic cancer. <i>Nature Communications</i> , 2022, 13, 1985.	12.8	14
90	Serum from Rats with Acute Pancreatitis Induces Expression of the PAP mRNA in the Pancreatic Acinar Cell Line Ar-42J. <i>Biochemical and Biophysical Research Communications</i> , 1994, 204, 238-243.	2.1	13

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91	Developmental, Nutritional, and Hormonal Regulation of the Pancreatitis-Associated Protein I and III Gene Expression in the Rat Small Intestine. <i>Scandinavian Journal of Gastroenterology</i> , 1995, 30, 664-669.	1.5	13
92	PAP Gene Transcription Induced by Cycloheximide in AR4-2J Cells Involves ADP-Ribosylation. <i>Biochemical and Biophysical Research Communications</i> , 1998, 251, 710-713.	2.1	13
93	PML hyposumoylation is responsible for the resistance of pancreatic cancer. <i>FASEB Journal</i> , 2019, 33, 12447-12463.	0.5	12
94	Characterization of a Silencer Regulatory Element in the Rat PAP I Gene Which Confers Tissue-Specific Expression and Is Promoter-Dependent. <i>Archives of Biochemistry and Biophysics</i> , 1997, 340, 111-116.	3.0	10
95	Cloning of IP15, a pancreatitis-induced gene whose expression inhibits cell growth. <i>Biochemical and Biophysical Research Communications</i> , 2004, 319, 1001-1009.	2.1	10
96	Tumor Protein p53-Induced Nuclear Protein (TP53INP1) Expression in Medullary Thyroid Carcinoma: A Molecular Guide to the Optimal Extent of Surgery?. <i>World Journal of Surgery</i> , 2010, 34, 830-835.	1.6	10
97	Novel role of VMP1 as modifier of the pancreatic tumor cell response to chemotherapeutic drugs. <i>Journal of Cellular Physiology</i> , 2013, 228, 1834-1843.	4.1	10
98	Combined Targeting of G9a and Checkpoint Kinase 1 Synergistically Inhibits Pancreatic Cancer Cell Growth by Replication Fork Collapse. <i>Molecular Cancer Research</i> , 2020, 18, 448-462.	3.4	10
99	Small Activating RNA Modulation of the G Protein-Coupled Receptor for Cancer Treatment. <i>Advanced Science</i> , 2022, 9, .	11.2	10
100	Changes in Growth and Pancreatic mRNA Concentrations During Postnatal Development of Rat Pancreas. <i>Pancreas</i> , 1990, 5, 421-426.	1.1	9
101	Identification of a transcriptional regulatory region of the rat pancreatitis-associated protein I (PAP) Tj ETQq1 1 0.784314 rgBT /Overlo	3.7	8
102	Cloning and Expression of the Mouse PIP49 (Pancreatitis Induced Protein 49) mRNA Which Encodes a New Putative Transmembrane Protein Activated in the Pancreas with Acute Pancreatitis. <i>Molecular Cell Biology Research Communications: MCBRC: Part B of Biochemical and Biophysical Research Communications</i> , 2000, 4, 188-193.	1.6	8
103	Relevance of biopsy-derived pancreatic organoids in the development of efficient transcriptomic signatures to predict adjuvant chemosensitivity in pancreatic cancer. <i>Translational Oncology</i> , 2022, 16, 101315.	3.7	8
104	Diurnal changes in actin mRNA levels and incorporation of 35S-methionine into actin in the rat hypothalamus. <i>Cellular and Molecular Neurobiology</i> , 1990, 10, 207-216.	3.3	7
105	Induction of Apoptosis in Human Pancreatic Cancer Stem Cells by the Endoplasmic Reticulum-Targeted Alkylphospholipid Analog Edelfosine and Potentiation by Autophagy Inhibition. <i>Cancers</i> , 2021, 13, 6124.	3.7	7
106	Time-Dependent Effect of Melatonin on Actin mRNA Levels and Incorporation of 35S-Methionine Into Actin and Proteins by the Rat Hypothalamus. <i>Journal of Pineal Research</i> , 1990, 9, 51-63.	7.4	6
107	Changes in pancreatic trophism and gene expression during a prolonged fasting period in rats. <i>International Journal of Gastrointestinal Cancer</i> , 1991, 8, 177-86.	0.4	6
108	Rapid PCR cloning and sequence determination of the rat lithostathine gene. <i>Biochimica Et Biophysica Acta Gene Regulatory Mechanisms</i> , 1993, 1174, 99-102.	2.4	6

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109	<scp>PAP</scp>/<scp>HIP</scp> Protein Is an Obesogenic Factor. Journal of Cellular Physiology, 2014, 229, 225-231.	4.1	6
110	Exploring the Complementarity of Pancreatic Ductal Adenocarcinoma Preclinical Models. Cancers, 2021, 13, 2473.	3.7	6
111	Two transcripts are generated from the pancreatitis associated protein II gene by alternative splicing in the 5' untranslated region. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1995, 1261, 272-274.	2.4	5
112	Development of an ELISA detecting Tumor Protein 53-Induced Nuclear Protein 1 in serum of prostate cancer patients. Results in Immunology, 2013, 3, 51-56.	2.2	5
113	A Novel Imaging Approach for Single-Cell Real-Time Analysis of Oncolytic Virus Replication and Efficacy in Cancer Cells. Human Gene Therapy, 2021, 32, 166-177.	2.7	5
114	New Insights Into Pancreatic Cancer: Notes from a Virtual Meeting. Gastroenterology, 2021, 161, 785-791.	1.3	5
115	Optimization of a Bioluminescence Resonance Energy Transfer-Based Assay for Screening of Trypanosoma cruzi Protein/Protein Interaction Inhibitors. Molecular Biotechnology, 2018, 60, 369-379.	2.4	4
116	Meaning of tumor protein 53-induced nuclear protein 1 in the molecular mechanism of gemcitabine sensitivity. Molecular and Clinical Oncology, 2013, 1, 100-104.	1.0	2
117	Redox-sensitive TP53INP1 SUMOylation as an oxidative stress sensor to activate TP53. Molecular and Cellular Oncology, 2014, 1, e964044.	0.7	2
118	Response to "Is the Reg3 β (HIP/PAP) Protein Really an Obesogenic Factor?" Journal of Cellular Physiology, 2016, 231, 2-2.	4.1	2
119	Squamousness gain defines pancreatic ductal adenocarcinoma hepatic metastases phenotype, and gemcitabine response. European Journal of Cancer, 2021, 155, 42-53.	2.8	1
120	Abstract 4842: TP53INP1 negatively regulates ERK1/2 via p73-dependent DUSP10 expression to promote metastasis in hepatocellular carcinoma. , 2017, , .		1
121	CDX1 promotes cellular growth and increases resistance to apoptosis of epithelial intestinal cells through induction of the secretory protein PAP I. Gastroenterology, 2000, 118, A551.	1.3	0
122	Cloning and expression of the rat VMP1 (vacuole membrane protein 1) mRNA, a new gene activated in pancreas with acute pancreatitis, which promotes vacuole formation. Gastroenterology, 2000, 118, A195.	1.3	0
123	Differential Therapy Based on Tumor Heterogeneity in Pancreatic Cancer. , 2018, , 1203-1217.		0
124	Pancreatic Cancer Genetics. , 2012, , 51-79.		0
125	Abstract B06: Impact of intratumoral microenvironment and epithelial cells crosstalk in pancreatic carcinogenesis. , 2015, , .		0
126	Abstract A61: CAF-derived ANXA6+-exosomes support pancreatic cancer aggressiveness and serve as a circulating biomarker. , 2016, , .		0

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127	Abstract A48: Multi-omics characterization of PDAC subtypes using PDX reveals that epigenetic but not genetic analysis permit a clinically relevant classification. , 2016, , .		0
128	Abstract B72: Pancreatic cancer cell drives stroma composition. , 2016, , .		0
129	Differential Therapy Based on Tumor Heterogeneity in Pancreatic Cancer. , 2017, , 1-15.		0
130	Abstract 4396: Multiomics assessment of the cancer and stromal compartments of patient-derived pancreatic xenografts reveals clinically-relevant subtypes and novel targeted therapies. , 2017, , .		0
131	Gemcitabine Exposure Induces Epigenomic Remodeling in Pancreatic Cancer Cells during Resistance Development. FASEB Journal, 2020, 34, 1-1.	0.5	0
132	Limitation and challenges in using pancreatic cancerâ€derived organoids as a preclinical tool. Cancer Communications, 0, , .	9.2	0