List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Guidelines for the use and interpretation of assays for monitoring autophagy (3rd edition). Autophagy, 2016, 12, 1-222.	9.1	4,701
2	Guidelines for the use and interpretation of assays for monitoring autophagy. Autophagy, 2012, 8, 445-544.	9.1	3,122
3	Cannabinoid action induces autophagy-mediated cell death through stimulation of ER stress in human glioma cells. Journal of Clinical Investigation, 2009, 119, 1359-1372.	8.2	585
4	Tumor protein 53-induced nuclear protein 1 expression is repressed by miR-155, and its restoration inhibits pancreatic tumor development. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 16170-16175.	7.1	513
5	TAp73 knockout shows genomic instability with infertility and tumor suppressor functions. Genes and Development, 2008, 22, 2677-2691.	5.9	378
6	Strengthened glycolysis under hypoxia supports tumor symbiosis and hexosamine biosynthesis in pancreatic adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, 3919-3924.	7.1	359
7	Stratification of Pancreatic Ductal Adenocarcinomas Based on Tumor and Microenvironment Features. Gastroenterology, 2018, 155, 1999-2013.e3.	1.3	347
8	Cholesterol uptake disruption, in association with chemotherapy, is a promising combined metabolic therapy for pancreatic adenocarcinoma. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 2473-2478.	7.1	310
9	Cannabinoids Induce Apoptosis of Pancreatic Tumor Cells via Endoplasmic Reticulum Stress–Related Genes. Cancer Research, 2006, 66, 6748-6755.	0.9	302
10	The stress-regulated protein p8 mediates cannabinoid-induced apoptosis of tumor cells. Cancer Cell, 2006, 9, 301-312.	16.8	299
11	Collagen-derived proline promotes pancreatic ductal adenocarcinoma cell survival under nutrient limited conditions. Nature Communications, 2017, 8, 16031.	12.8	299
12	GATA6 regulates EMT and tumour dissemination, and is a marker of response to adjuvant chemotherapy in pancreatic cancer. Gut, 2017, 66, 1665-1676.	12.1	212
13	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. International Journal of Cancer, 1997, 74, 35-44.	5.1	201
14	Cloning and Expression of the Rat p8 cDNA, a New Gene Activated in Pancreas during the Acute Phase of Pancreatitis, Pancreatic Development, and Regeneration, and Which Promotes Cellular Growth. Journal of Biological Chemistry, 1997, 272, 32360-32369.	3.4	195
15	DJ-1/PARK7 is an important mediator of hypoxia-induced cellular responses. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 1111-1116.	7.1	190
16	Role of tumor-infiltrating lymphocytes in patients with solid tumors: Can a drop dig a stone?. Cellular Immunology, 2019, 343, 103753.	3.0	187
17	The Pancreatitis-induced Vacuole Membrane Protein 1 Triggers Autophagy in Mammalian Cells. Journal of Biological Chemistry, 2007, 282, 37124-37133.	3.4	186
18	Distinct epigenetic landscapes underlie the pathobiology of pancreatic cancer subtypes. Nature Communications, 2018, 9, 1978.	12.8	177

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19	Zymophagy, a Novel Selective Autophagy Pathway Mediated by VMP1-USP9x-p62, Prevents Pancreatic Cell Death*. Journal of Biological Chemistry, 2011, 286, 8308-8324.	3.4	174
20	Cancer-associated fibroblast-derived annexin A6+ extracellular vesicles support pancreatic cancer aggressiveness. Journal of Clinical Investigation, 2016, 126, 4140-4156.	8.2	169
21	Expression of the Cdx1and Cdx2Homeotic Genes Leads to Reduced Malignancy in Colon Cancer-derived Cells. Journal of Biological Chemistry, 1998, 273, 14030-14036.	3.4	149
22	Pancreatic Adenocarcinoma Therapeutic Targets Revealed by Tumor-Stroma Cross-Talk Analyses in Patient-Derived Xenografts. Cell Reports, 2017, 21, 2458-2470.	6.4	148
23	Reg-2 is a motoneuron neurotrophic factor and a signalling intermediate in the CNTF survival pathway. Nature Cell Biology, 2000, 2, 906-914.	10.3	140
24	TP53INP1s and Homeodomain-interacting Protein Kinase-2 (HIPK2) Are Partners in Regulating p53 Activity. Journal of Biological Chemistry, 2003, 278, 37722-37729.	3.4	140
25	A liver stress-endocrine nexus promotes metabolic integrity during dietary protein dilution. Journal of Clinical Investigation, 2016, 126, 3263-3278.	8.2	138
26	Tumor Protein 53–Induced Nuclear Protein 1 Is a Major Mediator of p53 Antioxidant Function. Cancer Research, 2009, 69, 219-226.	0.9	135
27	Tumor necrosis factor α triggers antiapoptotic mechanisms in rat pancreatic cells through pancreatitis-associated protein I activation. Gastroenterology, 2000, 119, 816-828.	1.3	121
28	Heat shock protein 27 confers resistance to androgen ablation and chemotherapy in prostate cancer cells through eIF4E. Oncogene, 2010, 29, 1883-1896.	5.9	120
29	TP53INP1 is a novel p73 target gene that induces cell cycle arrest and cell death by modulating p73 transcriptional activity. Oncogene, 2005, 24, 8093-8104.	5.9	119
30	The pancreatitis-associated protein is induced by free radicals in AR4-2J cells and confers cell resistance to apoptosis. Gastroenterology, 1998, 114, 808-816.	1.3	116
31	PAMAM Dendrimers Mediate siRNA Delivery to Target Hsp27 and Produce Potent Antiproliferative Effects on Prostate Cancer Cells. ChemMedChem, 2009, 4, 1302-1310.	3.2	116
32	Human pancreatitis-associated protein. Messenger RNA cloning and expression in pancreatic diseases Journal of Clinical Investigation, 1992, 90, 2284-2291.	8.2	115
33	Vemurafenib Potently Induces Endoplasmic Reticulum Stress–Mediated Apoptosis in BRAFV600E Melanoma Cells. Science Signaling, 2013, 6, ra7.	3.6	114
34	Cdx1 promotes differentiation in a rat intestinal epithelial cell line. Gastroenterology, 1999, 117, 1326-1338.	1.3	113
35	p8 Improves Pancreatic Response to Acute Pancreatitis by Enhancing the Expression of the Anti-inflammatory Protein Pancreatitis-associated Protein I. Journal of Biological Chemistry, 2004, 279, 7199-7207.	3.4	113
36	TAp73 regulates the spindle assembly checkpoint by modulating BubR1 activity. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 797-802.	7.1	113

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37	Serum levels of pancreatitis-associated protein as indicators of the course of acute pancreatitis. Gastroenterology, 1994, 106, 728-734.	1.3	110
38	Human p8 Is a HMC-I/Y-like Protein with DNA Binding Activity Enhanced by Phosphorylation. Journal of Biological Chemistry, 2001, 276, 2742-2751.	3.4	110
39	Regulation of apoptosis by the p8/prothymosin complex. Proceedings of the National Academy of Sciences of the United States of America, 2006, 103, 2671-2676.	7.1	109
40	TP53INP1, a tumor suppressor, interacts with LC3 and ATG8-family proteins through the LC3-interacting region (LIR) and promotes autophagy-dependent cell death. Cell Death and Differentiation, 2012, 19, 1525-1535.	11.2	109
41	The TP53INP2 Protein Is Required for Autophagy in Mammalian Cells. Molecular Biology of the Cell, 2009, 20, 870-881.	2.1	107
42	Genome profiling of pancreatic adenocarcinoma. Genes Chromosomes and Cancer, 2011, 50, 456-465.	2.8	107
43	Pancreatic Ductal Adenocarcinoma: A Strong Imbalance of Good and Bad Immunological Cops in the Tumor Microenvironment. Frontiers in Immunology, 2018, 9, 1044.	4.8	107
44	Nuclear protein 1 promotes pancreatic cancer development and protects cells from stress by inhibiting apoptosis. Journal of Clinical Investigation, 2012, 122, 2092-2103.	8.2	102
45	Inactivation of TIF1Î ³ Cooperates with KrasG12D to Induce Cystic Tumors of the Pancreas. PLoS Genetics, 2009, 5, e1000575.	3.5	102
46	Identification of a Drug Targeting an Intrinsically Disordered Protein Involved in Pancreatic Adenocarcinoma. Scientific Reports, 2017, 7, 39732.	3.3	101
47	Secretory pancreatic stone protein messenger RNA. Nucleotide sequence and expression in chronic calcifying pancreatitis Journal of Clinical Investigation, 1989, 84, 100-106.	8.2	99
48	Pancreatitis-associated Protein I (PAP I), an Acute Phase Protein Induced by Cytokines. Journal of Biological Chemistry, 1995, 270, 22417-22421.	3.4	95
49	Novel Triazole Ribonucleoside Down-Regulates Heat Shock Protein 27 and Induces Potent Anticancer Activity on Drug-Resistant Pancreatic Cancer. Journal of Medicinal Chemistry, 2009, 52, 6083-6096.	6.4	95
50	Nupr1: The Swissâ€knife of cancer. Journal of Cellular Physiology, 2011, 226, 1439-1443.	4.1	95
51	Arginine-Terminated Generation 4 PAMAM Dendrimer as an Effective Nanovector for Functional siRNA Delivery in Vitro and in Vivo. Bioconjugate Chemistry, 2014, 25, 521-532.	3.6	95
52	NUPR1, a new target in liver cancer: implication in controlling cell growth, migration, invasion and sorafenib resistance. Cell Death and Disease, 2016, 7, e2269-e2269.	6.3	94
53	Toll-like receptor 2 is critical for induction of Reg3Â expression and intestinal clearance of Yersinia pseudotuberculosis. Gut, 2009, 58, 771-776.	12.1	93
54	p8 Is a New Target of Gemcitabine in Pancreatic Cancer Cells. Clinical Cancer Research, 2006, 12, 235-241.	7.0	92

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55	IL17 Functions through the Novel REG3β–JAK2–STAT3 Inflammatory Pathway to Promote the Transition from Chronic Pancreatitis to Pancreatic Cancer. Cancer Research, 2015, 75, 4852-4862.	0.9	92
56	Prognostic significance of circulating PD-1, PD-L1, pan-BTN3As, BTN3A1 and BTLA in patients with pancreatic adenocarcinoma. Oncolmmunology, 2019, 8, e1561120.	4.6	92
57	Anti-inflammatory effects of pancreatitis associated protein in inflammatory bowel disease. Gut, 2005, 54, 1244-1253.	12.1	91
58	Intestinally Secreted C-Type Lectin Reg3b Attenuates Salmonellosis but Not Listeriosis in Mice. Infection and Immunity, 2012, 80, 1115-1120.	2.2	91
59	Epithelial IL-23R Signaling Licenses Protective IL-22 Responses in Intestinal Inflammation. Cell Reports, 2016, 16, 2208-2218.	6.4	89
60	Probing the human kinome for kinases involved in pancreatic cancer cell survival and gemcitabine resistance. FASEB Journal, 2006, 20, 1982-1991.	0.5	88
61	OGX-427 inhibits tumor progression and enhances gemcitabine chemotherapy in pancreatic cancer. Cell Death and Disease, 2011, 2, e221-e221.	6.3	87
62	Colitis and Colitis-Associated Cancer Are Exacerbated in Mice Deficient for Tumor Protein 53-Induced Nuclear Protein 1. Molecular and Cellular Biology, 2007, 27, 2215-2228.	2.3	85
63	Stress-inducible Protein p8 Is Involved in Several Physiological and Pathological Processes. Journal of Biological Chemistry, 2010, 285, 1577-1581.	3.4	85
64	Cloning and expression of the human p8, a nuclear protein with mitogenic activity. FEBS Journal, 2001, 259, 670-675.	0.2	83
65	LIF Drives Neural Remodeling in Pancreatic Cancer and Offers a New Candidate Biomarker. Cancer Research, 2018, 78, 909-921.	0.9	83
66	Basalâ€like and classical cells coexist in pancreatic cancer revealed by singleâ€cell analysis on biopsyâ€derived pancreatic cancer organoids from the classical subtype. FASEB Journal, 2020, 34, 12214-12228.	0.5	83
67	Gemcitabine Induces the VMP1 -Mediated Autophagy Pathway to Promote Apoptotic Death in Human Pancreatic Cancer Cells. Pancreatology, 2010, 10, 19-26.	1.1	82
68	Cloning and Expression of the Rat Vacuole Membrane Protein 1 (VMP1), a New Gene Activated in Pancreas with Acute Pancreatitis, Which Promotes Vacuole Formation. Biochemical and Biophysical Research Communications, 2002, 290, 641-649.	2.1	81
69	p8-deficient fibroblasts grow more rapidly and are more resistant to adriamycin-induced apoptosis. Oncogene, 2002, 21, 1685-1694.	5.9	80
70	Prevalence of Microsatellite Instability in Intraductal Papillary Mucinous Neoplasms of the Pancreas. Gastroenterology, 2018, 154, 1061-1065.	1.3	79
71	Experimental acute pancreatitis in PAP/HIP knock-out mice. Gut, 2007, 56, 1091-1097.	12.1	77
72	p53-dependent expression of the stress-induced protein (SIP). European Journal of Cell Biology, 2002, 81, 294-301.	3.6	76

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73	Targeting intrinsically disordered proteins involved in cancer. Cellular and Molecular Life Sciences, 2020, 77, 1695-1707.	5.4	74
74	Targeting Mitochondrial Complex I Overcomes Chemoresistance in High OXPHOS Pancreatic Cancer. Cell Reports Medicine, 2020, 1, 100143.	6.5	74
75	Disruption of a Novel Krüppel-like Transcription Factor p300-regulated Pathway for Insulin Biosynthesis Revealed by Studies of the c331 INS Mutation Found in Neonatal Diabetes Mellitus. Journal of Biological Chemistry, 2011, 286, 28414-28424.	3.4	72
76	Insights into the epigenetic mechanisms controlling pancreatic carcinogenesis. Cancer Letters, 2013, 328, 212-221.	7.2	72
77	Cloning and Expression of the mRNA of Human Galectin-4, an S-type Lectin Down-Regulated in Colorectal Cancer. FEBS Journal, 1997, 248, 225-230.	0.2	71
78	Pancreatitis-Associated Protein I Suppresses NF-κB Activation through a JAK/STAT-Mediated Mechanism in Epithelial Cells. Journal of Immunology, 2006, 176, 3774-3779.	0.8	71
79	TP53INP1 decreases pancreatic cancer cell migration by regulating SPARC expression. Oncogene, 2011, 30, 3049-3061.	5.9	71
80	Loss of Tribbles pseudokinase-3 promotes Akt-driven tumorigenesis via FOXO inactivation. Cell Death and Differentiation, 2015, 22, 131-144.	11.2	70
81	Molecular and Functional Characterization of the Stress-induced Protein (SIP) Gene and Its Two Transcripts Generated by Alternative Splicing. Journal of Biological Chemistry, 2001, 276, 44185-44192.	3.4	69
82	New strategies and designs in pancreatic cancer research: consensus guidelines report from a European expert panel. Annals of Oncology, 2012, 23, 570-576.	1.2	69
83	p8 is critical for tumour development induced by ras ^{V12} mutated protein and E1A oncogene. EMBO Reports, 2002, 3, 165-170.	4.5	68
84	TRB3 links ER stress to autophagy in cannabinoid antitumoral action. Autophagy, 2009, 5, 1048-1049.	9.1	68
85	New Insights Into the Regulation of Î ³ δT Cells by BTN3A and Other BTN/BTNL in Tumor Immunity. Frontiers in Immunology, 2018, 9, 1601.	4.8	68
86	Ligand-based design identifies a potent NUPR1 inhibitor exerting anticancer activity via necroptosis. Journal of Clinical Investigation, 2019, 129, 2500-2513.	8.2	68
87	Homotypic cell cannibalism, a cellâ€death process regulated by the nuclear protein 1, opposes to metastasis in pancreatic cancer. EMBO Molecular Medicine, 2012, 4, 964-979.	6.9	67
88	Cloning, sequencing and expression of the L5, L21, L27a, L28, S5, S9, S10 and S29 human ribosomal protein mRNAs. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1995, 1262, 64-68.	2.4	66
89	Gene expression profiling of patientâ€derived pancreatic cancer xenografts predicts sensitivity to the <scp>BET</scp> bromodomain inhibitor <scp>JQ</scp> 1: implications for individualized medicine efforts. EMBO Molecular Medicine, 2017, 9, 482-497.	6.9	66
90	The Acute Phase Reaction of the Exocrine Pancreas. Digestion, 1994, 55, 65-72.	2.3	64

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91	Oxidative stress-induced p53 activity is enhanced by a redox-sensitive TP53INP1 SUMOylation. Cell Death and Differentiation, 2014, 21, 1107-1118.	11.2	64
92	Dendrimeric nanosystem consistently circumvents heterogeneous drug response and resistance in pancreatic cancer. Exploration, 2021, 1, 21-34.	11.0	64
93	pap, reg l? andreg l? mRNAs are concomitantly up-regulated during human colorectal carcinogenesis. , 1999, 81, 688-694.		63
94	Nupr1-Aurora Kinase A Pathway Provides Protection against Metabolic Stress-Mediated Autophagic-Associated Cell Death. Clinical Cancer Research, 2012, 18, 5234-5246.	7.0	63
95	Molecular Cloning, Genomic Organization, and Chromosomal Localization of the Human Pancreatitis-Associated Protein (PAP) Gene. Genomics, 1994, 19, 108-114.	2.9	62
96	Masitinib Combined with Standard Gemcitabine Chemotherapy: In Vitro and In Vivo Studies in Human Pancreatic Tumour Cell Lines and Ectopic Mouse Model. PLoS ONE, 2010, 5, e9430.	2.5	62
97	Current Knowledge on Pancreatic Cancer. Frontiers in Oncology, 2012, 2, 6.	2.8	62
98	Lipopolysaccharides Induce p8 mRNA Expression in Vivo and in Vitro. Biochemical and Biophysical Research Communications, 1999, 260, 686-690.	2.1	61
99	The HMG-I/Y-related Protein p8 Binds to p300 and Pax2trans-Activation Domain-interacting Protein to Regulate thetrans-Activation Activity of the Pax2A and Pax2B Transcription Factors on the Glucagon Gene Promoter. Journal of Biological Chemistry, 2002, 277, 22314-22319.	3.4	61
100	Inhibition of Transforming Growth Factor Î ² Signaling by Halofuginone as a Modality for Pancreas Fibrosis Prevention. Pancreas, 2009, 38, 427-435.	1.1	61
101	Protein kinase CK2α subunit over-expression correlates with metastatic risk in breast carcinomas: Quantitative immunohistochemistry in tissue microarrays. European Journal of Cancer, 2011, 47, 792-801.	2.8	61
102	Down-expression of tumor protein p53-induced nuclear protein 1 in human gastric cancer. World Journal of Gastroenterology, 2006, 12, 691.	3.3	60
103	Emerging epigenomic landscapes of pancreatic cancer in the era of precision medicine. Nature Communications, 2019, 10, 3875.	12.8	59
104	Self-assembling supramolecular dendrimer nanosystem for PET imaging of tumors. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 11454-11459.	7.1	58
105	Establishment of a pancreatic adenocarcinoma molecular gradient (PAMG) that predicts the clinical outcome of pancreatic cancer. EBioMedicine, 2020, 57, 102858.	6.1	57
106	Lipopolysaccharide directly affects pancreatic acinar cells: implications on acute pancreatitis pathophysiology. Digestive Diseases and Sciences, 2000, 45, 915-926.	2.3	56
107	Discovery of Novel Arylethynyltriazole Ribonucleosides with Selective and Effective Antiviral and Antiproliferative Activity. Journal of Medicinal Chemistry, 2009, 52, 1144-1155.	6.4	56
108	Targeting heat shock factor 1 with a triazole nucleoside analog to elicit potent anticancer activity on drug-resistant pancreatic cancer. Cancer Letters, 2012, 318, 145-153.	7.2	56

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109	Epithelial-to-Mesenchymal Transition in Pancreatic Adenocarcinoma. Scientific World Journal, The, 2010, 10, 1947-1957.	2.1	55
110	A dietary flavone confers communicable protection against colitis through NLRP6 signaling independently of inflammasome activation. Mucosal Immunology, 2018, 11, 811-819.	6.0	55
111	Baseline plasma levels of soluble PD-1, PD-L1, and BTN3A1 predict response to nivolumab treatment in patients with metastatic renal cell carcinoma: a step toward a biomarker for therapeutic decisions. Oncolmmunology, 2020, 9, 1832348.	4.6	55
112	Induction of Lithostathine/regmRNA Expression by Serum from Rats with Acute Pancreatitis and Cytokines in Pancreatic Acinar AR-42J Cells. Archives of Biochemistry and Biophysics, 1996, 330, 129-132.	3.0	54
113	Gene expression profiling by DNA microarray analysis in mouse embryonic fibroblasts transformed by rasV12 mutated protein and the E1A oncogene. Molecular Cancer, 2003, 2, 19.	19.2	54
114	Deficiency of the Transcriptional Regulator p8 Results in Increased Autophagy and Apoptosis, and Causes Impaired Heart Function. Molecular Biology of the Cell, 2010, 21, 1335-1349.	2.1	53
115	Pancreatitis-associated protein: From a lectin to an anti-inflammatory cytokine. World Journal of Gastroenterology, 2007, 13, 170.	3.3	52
116	Hypoxia Induced Tumor Metabolic Switch Contributes to Pancreatic Cancer Aggressiveness. Cancers, 2010, 2, 2138-2152.	3.7	52
117	Pancreatic Cancerâ€Induced Cachexia Is Jak2â€Dependent in Mice. Journal of Cellular Physiology, 2014, 229, 1437-1443.	4.1	52
118	Stromal SLIT2 impacts on pancreatic cancer-associated neural remodeling. Cell Death and Disease, 2015, 6, e1592-e1592.	6.3	52
119	Identification of a second rat pancreatitis-associated protein. Messenger RNA cloning, gene structure, and expression during acute pancreatitis. Biochemistry, 1993, 32, 9236-9241.	2.5	51
120	Expression of the stress-induced p8 mRNA is transiently activated after culture medium change. European Journal of Cell Biology, 2001, 80, 720-725.	3.6	51
121	Inactivation of stress protein p8 increases murine carbon tetrachloride hepatotoxicity via preserved CYP2E1 activity. Hepatology, 2005, 42, 176-182.	7.3	51
122	Reg3β Deficiency Impairs Pancreatic Tumor Growth by Skewing Macrophage Polarization. Cancer Research, 2013, 73, 5682-5694.	0.9	51
123	IL-22-induced antimicrobial peptides are key determinants of mucosal vaccine-induced protection against H. pylori in mice. Mucosal Immunology, 2017, 10, 271-281.	6.0	50
124	Cdx1 promotes cellular growth of epithelial intestinal cells through induction of the secretory protein PAP I. European Journal of Cell Biology, 2001, 80, 156-163.	3.6	48
125	The multifunctional family of secreted proteins containing a C-type lectin-like domain linked to a short N-terminal peptide. Biochimica Et Biophysica Acta - General Subjects, 2005, 1723, 8-18.	2.4	48
126	A novel mammalian trans-membrane protein reveals an alternative initiation pathway for autophagy. Autophagy, 2008, 4, 388-390.	9.1	48

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127	ArgBP2-Dependent Signaling Regulates Pancreatic Cell Migration, Adhesion, and Tumorigenicity. Cancer Research, 2008, 68, 4588-4596.	0.9	48
128	p8 inhibits the growth of human pancreatic cancer cells and its expression is induced through pathways involved in growth inhibition and repressed by factors promoting cell growth. Molecular Cancer, 2003, 2, 37.	19.2	47
129	Sequence-specific Recruitment of Heterochromatin Protein 1 via Interaction with Krüppel-like Factor 11, a Human Transcription Factor Involved in Tumor Suppression and Metabolic Diseases. Journal of Biological Chemistry, 2012, 287, 13026-13039.	3.4	47
130	BTN3A is a prognosis marker and a promising target for Vγ9VÎ′2 T cells based-immunotherapy in pancreatic ductal adenocarcinoma (PDAC). Oncolmmunology, 2018, 7, e1372080.	4.6	47
131	Transforming growth factor β-1 enhances Smad transcriptional activity through activation of p8 gene expression. Biochemical Journal, 2001, 357, 249-253.	3.7	46
132	p8/nupr1 regulates DNAâ€repair activity after doubleâ€strand gamma irradiationâ€induced DNA damage. Journal of Cellular Physiology, 2009, 221, 594-602.	4.1	46
133	Transcriptomic Analysis Predicts Survival and Sensitivity to Anticancer Drugs of Patients with a Pancreatic Adenocarcinoma. American Journal of Pathology, 2015, 185, 1022-1032.	3.8	46
134	Pancreatic Cancer Heterogeneity Can Be Explained Beyond the Genome. Frontiers in Oncology, 2019, 9, 246.	2.8	46
135	Early molecular and functional changes in colonic epithelium that precede increased gut permeability during colitis development in mdr1a(â^'/â^') mice. Inflammatory Bowel Diseases, 2008, 14, 620-631.	1.9	45
136	Stratification and therapeutic potential of PML in metastatic breast cancer. Nature Communications, 2016, 7, 12595.	12.8	45
137	The pancreatitis associated protein III (PAP III), a new member of the PAP gene family. Biochimica Et Biophysica Acta Gene Regulatory Mechanisms, 1993, 1216, 329-331.	2.4	44
138	Consequences of DJ-1 upregulation following p53 loss and cell transformation. Oncogene, 2012, 31, 664-670.	5.9	44
139	Germline copy number variation in the <i>YTHDC2</i> gene: does it have a role in finding a novel potential molecular target involved in pancreatic adenocarcinoma susceptibility?. Expert Opinion on Therapeutic Targets, 2014, 18, 841-850.	3.4	44
140	Inactivation of NUPR1 promotes cell death by coupling ER-stress responses with necrosis. Scientific Reports, 2018, 8, 16999.	3.3	44
141	Genetic inactivation of the pancreatitis-inducible gene Nupr1 impairs PanIN formation by modulating KrasG12D-induced senescence. Cell Death and Differentiation, 2014, 21, 1633-1641.	11.2	43
142	Pancreatic cancer chemo-resistance is driven by tumor phenotype rather than tumor genotype. Heliyon, 2018, 4, e01055.	3.2	43
143	Homeobox gene Cdx1 regulates Ras, Rho and PI3 kinase pathways leading to transformation and tumorigenesis of intestinal epithelial cells. Oncogene, 2001, 20, 4180-4187.	5.9	42
144	Mice with targeted disruption of p8gene show increased sensitivity to lipopolysaccharide and DNA microarray analysis of livers reveals an aberrant gene expression response. BMC Gastroenterology, 2003, 3, 25.	2.0	42

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145	VAV2 regulates epidermal growth factor receptor endocytosis and degradation. Oncogene, 2010, 29, 2528-2539.	5.9	42
146	p8 Expression controls pancreatic cancer cell migration, invasion, adhesion, and tumorigenesis. Journal of Cellular Physiology, 2011, 226, 3442-3451.	4.1	42
147	Pancreatic tumor cell metabolism: Focus on glycolysis and its connected metabolic pathways. Archives of Biochemistry and Biophysics, 2014, 545, 69-73.	3.0	42
148	Immunocytochemical localization of pancreatitis-associated protein in human small intestine. Digestive Diseases and Sciences, 1995, 40, 519-524.	2.3	41
149	Identification of multi‣H3 domainâ€containing protein interactome in pancreatic cancer: A yeast twoâ€hybrid approach. Proteomics, 2008, 8, 3071-3081.	2.2	41
150	Tie1 deficiency induces endothelial–mesenchymal transition. EMBO Reports, 2012, 13, 431-439.	4.5	41
151	A "Lymphocyte MicroRNA Signature―as Predictive Biomarker of Immunotherapy Response and Plasma PD-1/PD-L1 Expression Levels in Patients with Metastatic Renal Cell Carcinoma: Pointing towards Epigenetic Reprogramming. Cancers, 2020, 12, 3396.	3.7	41
152	Expression of Genes Associated with Dedifferentiation and Cell Proliferation During Pancreatic Regeneration Following Acute Pancreatitis. Pancreas, 1992, 7, 712-718.	1.1	40
153	Targeting heat shock response pathways to treat pancreatic cancer. Drug Discovery Today, 2012, 17, 35-43.	6.4	40
154	Nidogen 1 and Nuclear Protein 1: novel targets of ETV5 transcription factor involved in endometrial cancer invasion. Clinical and Experimental Metastasis, 2015, 32, 467-478.	3.3	40
155	The promise of epigenomic therapeutics in pancreatic cancer. Epigenomics, 2016, 8, 831-842.	2.1	40
156	Structural and functional characterization of the mouse p8 gene: promotion of transcription by the CAAT-enhancer binding protein α (C/EBPα) and C/EBPβ trans-acting factors involves a C/EBP cis-acting element and other regions of the promoter. Biochemical Journal, 1999, 343, 377-383.	3.7	39
157	Novel combination of Celecoxib and proteasome inhibitor MG132 provides synergistic antiproliferative and proapoptotic effects in human liver tumor cells. Cell Cycle, 2010, 9, 1399-1410.	2.6	39
158	α-Lipoic Acid Protects Against Ischemia-Reperfusion Injury in Simultaneous Kidney-Pancreas Transplantation. Transplantation, 2016, 100, 908-915.	1.0	39
159	Intrinsically disordered chromatin protein NUPR1 binds to the C-terminal region of Polycomb RING1B. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E6332-E6341.	7.1	39
160	Overexpression of pancreatitis-associated protein (PAP) in human pancreatic ductal adenocarcinoma. Digestive Diseases and Sciences, 2003, 48, 459-464.	2.3	38
161	Defects in mitophagy promote redoxâ€driven metabolic syndrome in the absence of <scp>TP</scp> 53 <scp>INP</scp> 1. EMBO Molecular Medicine, 2015, 7, 802-818.	6.9	38
162	TAp73 loss favors Smad-independent TGF-Î ² signaling that drives EMT in pancreatic ductal adenocarcinoma. Cell Death and Differentiation, 2016, 23, 1358-1370.	11.2	38

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163	VMP1 expression correlates with acinar cell cytoplasmic vacuolization in arginine-induced acute pancreatitis. Pancreatology, 2003, 3, 69-74.	1.1	37
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165	FGFR3 has tumor suppressor properties in cells with epithelial phenotype. Molecular Cancer, 2013, 12, 83.	19.2	37
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