Atsushi Masamune

List of Publications by Year
in descending order

300 papers	12,364 citations	23500 58 h-index	37111 96 g-index
309 all docs	309 docs citations	309 times ranked	12675 citing authors

#	Article	IF	Citations
1	Vitamin D Receptor-Mediated Stromal Reprogramming Suppresses Pancreatitis and Enhances Pancreatic Cancer Therapy. Cell, 2014, 159, 80-93.	13.5	871
2	StellaTUM: current consensus and discussion on pancreatic stellate cell research. Gut, 2012, 61, 172-178.	6.1	358
3	Variants in CPA1 are strongly associated with early onset chronic pancreatitis. Nature Genetics, 2013, 45, 1216-1220.	9.4	255
4	Expression of survivin is correlated with cancer cell apoptosis and is involved in the development of human pancreatic duct cell tumors. Cancer, 2001, 92, 271-278.	2.0	244
5	Roles of Pancreatic Stellate Cells in Pancreatic Inflammation and Fibrosis. Clinical Gastroenterology and Hepatology, 2009, 7, S48-S54.	2.4	233
6	Hypoxia stimulates pancreatic stellate cells to induce fibrosis and angiogenesis in pancreatic cancer. American Journal of Physiology - Renal Physiology, 2008, 295, G709-G717.	1.6	212
7	Pancreatic stellate cells promote epithelial-mesenchymal transition in pancreatic cancer cells. Biochemical and Biophysical Research Communications, 2010, 403, 380-384.	1.0	199
8	Meflin-Positive Cancer-Associated Fibroblasts Inhibit Pancreatic Carcinogenesis. Cancer Research, 2019, 79, 5367-5381.	0.4	194
9	Signal transduction in pancreatic stellate cells. Journal of Gastroenterology, 2009, 44, 249-260.	2.3	185
10	Pancreatic Stellate Cells Radioprotect Pancreatic Cancer Cells through Î²1-Integrin Signaling. Cancer Research, 2011, 71, 3453-3458.	0.4	185
11	International consensus for the treatment of autoimmune pancreatitis. Pancreatology, 2017, 17, 1-6.	0.5	174
12	Prevalence of IgG4-Related Disease in Japan Based on Nationwide Survey in 2009. International Journal of Rheumatology, 2012, 2012, 1-5.	0.9	173
13	Multicenter study of early pancreatic cancer in Japan. Pancreatology, 2018, 18, 61-67.	0.5	165
14	Randomised controlled trial of long-term maintenance corticosteroid therapy in patients with autoimmune pancreatitis. Gut, 2017, 66, 487-494.	6.1	159
15	Sphingosine and its methylated derivative N,N-dimethylsphingosine (DMS) induce apoptosis in a variety of human cancer cell lines. , 1996, 66, 358-366.		155
16	Pancreatic stellate cells enhance stem cell-like phenotypes in pancreatic cancer cells. Biochemical and Biophysical Research Communications, 2012, 421, 349-354.	1.0	143
17	Diagnosis of autoimmune pancreatitis by EUS-FNA by using a 22-gauge needle based on the International Consensus Diagnostic Criteria. Gastrointestinal Endoscopy, 2012, 76, 594-602.	0.5	142
18	MiR-126 Acts as a Tumor Suppressor in Pancreatic Cancer Cells via the Regulation of ADAM9. Molecular Cancer Research, 2012, 10, 3-10.	1.5	141

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19	Nationwide Epidemiological Survey of Autoimmune Pancreatitis in Japan in 2011. Pancreas, 2015, 44, 535-539.	0.5	133
20	Ligands of Peroxisome Proliferator-activated Receptor-Î³ Block Activation of Pancreatic Stellate Cells. Journal of Biological Chemistry, 2002, 277, 141-147.	1.6	128
21	Nationwide Epidemiological Survey of Autoimmune Pancreatitis in Japan. Pancreas, 2012, 41, 835-839.	0.5	125
22	Periostin, secreted from stromal cells, has biphasic effect on cell migration and correlates with the epithelial to mesenchymal transition of human pancreatic cancer cells. International Journal of Cancer, 2008, 122, 2707-2718.	2.3	121
23	International consensus statements on early chronic Pancreatitis. Recommendations from the working group for the international consensus guidelines for chronic pancreatitis in collaboration with The International Association of Pancreatology, American Pancreatic Association, Japan Pancreas Society, PancreasFest Working Group and European Pancreatic Club. Pancreatology, 2018, 18, 516-527.	0.5	119
24	MiR-365 induces gemcitabine resistance in pancreatic cancer cells by targeting the adaptor protein SHC1 and pro-apoptotic regulator BAX. Cellular Signalling, 2014, 26, 179-185.	1.7	114
25	NADPH oxidase plays a crucial role in the activation of pancreatic stellate cells. American Journal of Physiology - Renal Physiology, 2008, 294, G99-G108.	1.6	113
26	Macrophage migration inhibitory factor is a critical mediator of severe acute pancreatitis. Gastroenterology, 2003, 124, 725-736.	0.6	109
27	Diagnosis of autoimmune pancreatitis by EUS-guided FNA using a 22-gauge needle: a prospective multicenter study. Gastrointestinal Endoscopy, 2016, 84, 797-804.e1.	0.5	107
28	Nationwide Epidemiological Survey of Acute Pancreatitis in Japan. Pancreas, 2011, 40, 503-507.	0.5	104
29	Alcohol Activates Activator Protein-1 and Mitogen-Activated Protein Kinases in Rat Pancreatic Stellate Cells. Journal of Pharmacology and Experimental Therapeutics, 2002, 302, 36-42.	1.3	103
30	Ellagic acid blocks activation of pancreatic stellate cells. Biochemical Pharmacology, 2005, 70, 869-878.	2.0	103
31	Prediction of invasive carcinoma in branch type intraductal papillary mucinous neoplasms of the pancreas. Journal of Gastroenterology, 2010, 45, 952-959.	2.3	98
32	Nationwide epidemiological survey of autoimmune pancreatitis in Japan in 2016. Journal of Gastroenterology, 2020, 55, 462-470.	2.3	98
33	Genome-wide association study identifies inversion in the CTRB1-CTRB2 locus to modify risk for alcoholic and non-alcoholic chronic pancreatitis. Gut, 2018, 67, 1855-1863.	6.1	97
34	Exosomes Derived From Pancreatic Stellate Cells. Pancreas, 2017, 46, 19-27.	0.5	94
35	Inhibition of p38 Mitogen-Activated Protein Kinase Blocks Activation of Rat Pancreatic Stellate Cells. Journal of Pharmacology and Experimental Therapeutics, 2003, 304, 8-14.	1.3	92
36	Paracrine IL-6 signaling mediates the effects of pancreatic stellate cells on epithelial-mesenchymal transition via Stat3/Nrf2 pathway in pancreatic cancer cells. Biochimica Et Biophysica Acta - General Subjects, 2017, 1861, 296-306.	1.1	91

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37	miRâ€197 induces epithelialâ€“mesenchymal transition in pancreatic cancer cells by targeting p120 catenin. Journal of Cellular Physiology, 2013, 228, 1255-1263.	2.0	90
38	The seventh nationwide epidemiological survey for chronic pancreatitis in Japan: Clinical significance of smoking habit in Japanese patients. Pancreatology, 2014, 14, 490-496.	0.5	90
39	Curcumin blocks activation of pancreatic stellate cells. Journal of Cellular Biochemistry, 2006, 97, 1080-1093.	1.2	86
40	Bone morphogenetic protein 4 induces epithelial-mesenchymal transition through MSX2 induction on pancreatic cancer cell line. Journal of Cellular Physiology, 2007, 213, 768-774.	2.0	86
41	NUDT15 codon 139 is the best pharmacogenetic marker for predicting thiopurine-induced severe adverse events in Japanese patients with inflammatory bowel disease: a multicenter study. Journal of Gastroenterology, 2018, 53, 1065-1078.	2.3	86
42	The sixth nationwide epidemiological survey of chronic pancreatitis in Japan. Pancreatology, 2012, 12, 79-84.	0.5	84
43	Exosomes derived from pancreatic cancer cells induce activation and profibrogenic activities in pancreatic stellate cells. Biochemical and Biophysical Research Communications, 2018, 495, 71-77.	1.0	84
44	Nationwide Epidemiological Survey of Acute Pancreatitis in Japan. Pancreas, 2014, 43, 1244-1248.	0.5	83
45	Rho kinase inhibitors block activation of pancreatic stellate cells. British Journal of Pharmacology, 2003, 140, 1292-1302.	2.7	80
46	Pancreatic stellate cells express Toll-like receptors. Journal of Gastroenterology, 2008, 43, 352-362.	2.3	79
47	Variants That Affect Function of Calcium Channel TRPV6 Are Associated With Early-Onset Chronic Pancreatitis. Gastroenterology, 2020, 158, 1626-1641.e8.	0.6	77
48	Protease-Activated Receptor-2-Mediated Proliferation and Collagen Production of Rat Pancreatic Stellate Cells. Journal of Pharmacology and Experimental Therapeutics, 2005, 312, 651-658.	1.3	74
49	Nuclear expression of interleukin-33 in pancreatic stellate cells. American Journal of Physiology - Renal Physiology, 2010, 299, G821-G832.	1.6	74
50	miR-210 regulates the interaction between pancreatic cancer cells and stellate cells. Biochemical and Biophysical Research Communications, 2013, 437, 433-439.	1.0	74
51	Regulatory Role of Ceramide in Interleukin (IL)-1Î²-induced E-selectin Expression in Human Umbilical Vein Endothelial Cells. Journal of Biological Chemistry, 1996, 271, 9368-9375.	1.6	73
52	Differential Roles of Signaling Pathways for Proliferation and Migration of Rat Pancreatic Stellate Cells. Tohoku Journal of Experimental Medicine, 2003, 199, 69-84.	0.5	72
53	The angiotensin II type I receptor blocker olmesartan inhibits the growth of pancreatic cancer by targeting stellate cell activities in mice. Scandinavian Journal of Gastroenterology, 2013, 48, 602-609.	0.6	72
54	Up-Regulation of MSX2 Enhances the Malignant Phenotype and Is Associated with Twist 1 Expression in Human Pancreatic Cancer Cells. American Journal of Pathology, 2008, 172, 926-939.	1.9	71

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55	Galectin-1 induces chemokine production and proliferation in pancreatic stellate cells. American Journal of Physiology - Renal Physiology, 2006, 290, G729-G736.	1.6	70
56	Myosin Light Chain Kinase Inhibitors Can Block Invasion and Adhesion of Human Pancreatic Cancer Cell Lines. Pancreas, 2002, 24, 34-41.	0.5	68
57	Prediction model of bleeding after endoscopic submucosal dissection for early gastric cancer: BEST-J score. Gut, 2021, 70, 476-484.	6.1	68
58	Activation of Notch signaling in tumorigenesis of experimental pancreatic cancer induced by dimethylbenzanthracene in mice. Cancer Science, 2007, 98, 155-162.	1.7	67
59	Human Leukocyte Antigen-DR Expression on Peripheral Monocytes as a Predictive Marker of Sepsis During Acute Pancreatitis. Pancreas, 2002, 25, 245-250.	0.5	64
60	Ellagic Acid Inhibits Pancreatic Fibrosis in Male Wistar Bonn/Kobori Rats. Digestive Diseases and Sciences, 2009, 54, 802-810.	1.1	60
61	No Association Between CELâ€“HYB Hybrid Allele and Chronic Pancreatitis in Asian Populations. Gastroenterology, 2016, 150, 1558-1560.e5.	0.6	59
62	IL-6/STAT3 Plays a Regulatory Role in the Interaction Between Pancreatic Stellate Cells and Cancer Cells. Digestive Diseases and Sciences, 2016, 61, 1561-1571.	1.1	59
63	Interleukin-15 stimulates natural killer cell-mediated killing of both human pancreatic cancer and stellate cells. Oncotarget, 2017, 8, 56968-56979.	0.8	59
64	Mutations in the serine protease inhibitor kazal type 1 (SPINK1) gene in Japanese patients with pancreatitis. Pancreatology, 2005, 5, 354-360.	0.5	58
65	MicroRNA-320 family is downregulated in colorectal adenoma and affects tumor proliferation by targeting CDK6. World Journal of Gastrointestinal Oncology, 2016, 8, 532.	0.8	58
66	Pancreatic stellate cells â€“ Multi-functional cells in the pancreas. Pancreatology, 2013, 13, 102-105.	0.5	57
67	The usefulness of endoscopic ultrasound-guided fine-needle aspiration for the diagnosis of pancreatic neuroendocrine tumors based on the World Health Organization classification. Scandinavian Journal of Gastroenterology, 2014, 49, 1367-1374.	0.6	57
68	Autoimmune Pancreatitis With Hepatic Inflammatory Pseudotumor. Pancreas, 2005, 31, 420-423.	0.5	56
69	Pancreatic stellate cells reduce insulin expression and induce apoptosis in pancreatic Î²-cells. Biochemical and Biophysical Research Communications, 2013, 433, 292-297.	1.0	54
70	Pancreatic ischemia associated with vasospasm in the early phase of human acute necrotizing pancreatitis. Pancreas, 2005, 30, 40-9.	0.5	54
71	Activated Rat Pancreatic Stellate Cells Express Intercellular Adhesion Molecule-1 (ICAM-1) in Vitro. Pancreas, 2002, 25, 78-85.	0.5	53
72	Lysophosphatidylcholine Induces Apoptosis in AR42J Cells. Pancreas, 2001, 22, 75-83.	0.5	49

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73	Genetics of Pancreatitis: The 2014 Update. Tohoku Journal of Experimental Medicine, 2014, 232, 69-77.	0.5	49
74	Activation of JAK-STAT pathway is required for platelet-derived growth factor-induced proliferation of pancreatic stellate cells. World Journal of Gastroenterology, 2005, 11, 3385.	1.4	49
75	Alteration of the microRNA expression profile during the activation of pancreatic stellate cells. Scandinavian Journal of Gastroenterology, 2014, 49, 323-331.	0.6	48
76	Protease-Sensitive Pancreatic Lipase Variants Are Associated With Early Onset Chronic Pancreatitis. American Journal of Gastroenterology, 2019, 114, 974-983.	0.2	48
77	Identification of two major autoantigens negatively regulating endothelial activation in Takayasu arteritis. Nature Communications, 2020, 11, 1253.	5.8	48
78	Calciumâ€binding protein S100P is a novel diagnostic marker of cholangiocarcinoma. Cancer Science, 2011, 102, 150-156.	1.7	46
79	Nrf2 promotes mutant K-ras/p53-driven pancreatic carcinogenesis. Carcinogenesis, 2017, 38, 661-670.	1.3	46
80	Green tea polyphenol epigallocatechin-3-gallate blocks PDGF-induced proliferation and migration of rat pancreatic stellate cells. World Journal of Gastroenterology, 2005, 11, 3368.	1.4	46
81	Kindlin-2 in pancreatic stellate cells promotes the progression of pancreatic cancer. Cancer Letters, 2017, 390, 103-114.	3.2	45
82	Adverse events of endoscopic ultrasoundâ€guided fineâ€needle aspiration for histologic diagnosis in Japanese tertiary centers: Multicenter retrospective study. Digestive Endoscopy, 2021, 33, 1146-1157.	1.3	45
83	Ligands of Peroxisome Proliferator-activated Receptor-Î³ Induce Apoptosis in AR42J Cells. Pancreas, 2002, 24, 130-138.	0.5	43
84	A c-Jun NH2-Terminal Kinase Inhibitor SP600125 (Anthra[1,9-cd]pyrazole-6 (2H)-one) Blocks Activation of Pancreatic Stellate Cells. Journal of Pharmacology and Experimental Therapeutics, 2004, 310, 520-527.	1.3	43
85	Endothelin-1 stimulates contraction and migration of rat pancreatic stellate cells. World Journal of Gastroenterology, 2005, 11, 6144.	1.4	43
86	Inflammation and pancreatic cancer: disease promoter and new therapeutic target. Journal of Gastroenterology, 2014, 49, 605-617.	2.3	42
87	Expression of ROCK-1 in Human Pancreatic Cancer: Its Down-Regulation by Morpholino Oligo Antisense Can Reduce the Migration of Pancreatic Cancer Cells In Vitro. Pancreas, 2002, 24, 251-257.	0.5	41
88	Acute Pancreatitis Due to Pancreatic Arteriovenous Malformation. Pancreas, 2006, 32, 422-425.	0.5	41
89	Nationwide epidemiological survey of chronic pancreatitis in Japan: introduction and validation of the new Japanese diagnostic criteria 2019. Journal of Gastroenterology, 2020, 55, 1062-1071.	2.3	41
90	Nationwide survey of hereditary pancreatitis in Japan. Journal of Gastroenterology, 2018, 53, 152-160.	2.3	40

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91	Differences in Gut Microbiota Profiles between Autoimmune Pancreatitis and Chronic Pancreatitis. Tohoku Journal of Experimental Medicine, 2018, 244, 113-117.	0.5	40
92	International Consensus Guidelines for Risk Factors in Chronic Pancreatitis. Recommendations from the working group for the international consensus guidelines for chronic pancreatitis in collaboration with the International Association of Pancreatology, the American Pancreatic Association, the Japan Pancreas Society, and European Pancreatic Club. Pancreatology, 2020, 20, 579-585.	0.5	40
93	LIV-1 enhances the aggressive phenotype through the induction of epithelial to mesenchymal transition in human pancreatic carcinoma cells. International Journal of Oncology, 2009, 35, 813-21.	1.4	39
94	Novel therapeutic strategies targeting tumor-stromal interactions in pancreatic cancer. Frontiers in Physiology, 2013, 4, 331.	1.3	38
95	Nationwide epidemiological survey of early chronic pancreatitis in Japan. Journal of Gastroenterology, 2017, 52, 992-1000.	2.3	38
96	Bone marrow contributes to the population of pancreatic stellate cells in mice. American Journal of Physiology - Renal Physiology, 2009, 297, G1138-G1146.	1.6	37
97	Advances in Early Detection of Pancreatic Cancer. Diagnostics, 2019, 9, 18.	1.3	37
98	The homeobox gene MSX2 determines chemosensitivity of pancreatic cancer cells via the regulation of transporter gene ABCG2. Journal of Cellular Physiology, 2012, 227, 729-738.	2.0	36
99	Continuous regional arterial infusion versus intravenous administration of the protease inhibitor nafamostat mesilate for predicted severe acute pancreatitis: a multicenter, randomized, open-label, phase 2 trial. Journal of Gastroenterology, 2020, 55, 342-352.	2.3	36
100	Amendment of the Japanese consensus guidelines for autoimmune pancreatitis, 2020. Journal of Gastroenterology, 2022, 57, 225-245.	2.3	35
101	Hydrogen peroxide activates activator protein-1 and mitogen-activated protein kinases in pancreatic stellate cells. Molecular and Cellular Biochemistry, 2006, 291, 11-20.	1.4	34
102	Clinical practice of acute pancreatitis in Japan: An analysis of nationwide epidemiological survey in 2016. Pancreatology, 2020, 20, 629-636.	0.5	34
103	Common variants atPRSS1â€“PRSS2andCLDN2â€“MORC4loci associate with chronic pancreatitis in Japan. Gut, 2015, 64, 1345-1346.	6.1	33
104	4-hydroxy-2, 3-nonenal activates activator protein-1 and mitogen-activated protein kinases in rat pancreatic stellate cells. World Journal of Gastroenterology, 2004, 10, 2344.	1.4	33
105	Clinicopathological Features of Type 2 Autoimmune Pancreatitis in Japan. Pancreas, 2015, 44, 1072-1077.	0.5	32
106	Soluble factors from stellate cells induce pancreatic cancer cell proliferation via Nrf2-activated metabolic reprogramming and ROS detoxification. Oncotarget, 2016, 7, 36719-36732.	0.8	32
107	Prospective study of early chronic pancreatitis diagnosed based on the Japanese diagnostic criteria. Journal of Gastroenterology, 2019, 54, 928-935.	2.3	32
108	Pancreatic stellate cells derived from human pancreatic cancer demonstrate aberrant SPARC-dependent ECM remodeling in 3D engineered fibrotic tissue of clinically relevant thickness. Biomaterials, 2019, 192, 355-367.	5.7	32

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109	Establishment and characterization of a rat pancreatic stellate cell line by spontaneous immortalization. World Journal of Gastroenterology, 2003, 9, 2751.	1.4	32
110	Activation of adenosine A1â€“receptor pathway induces edema formation in the pancreas of rats. Gastroenterology, 2000, 119, 829-836.	0.6	31
111	Alcohol Consumption and the Risk for Developing Pancreatitis. Pancreas, 2015, 44, 53-58.	0.5	31
112	Specific Induction of Adhesion Molecules in Human Vascular Endothelial Cells by Rat Experimental Pancreatitisâ€“Associated Ascitic Fluids. Pancreas, 1999, 18, 141-150.	0.5	30
113	The Expression of MUC4 and MUC5AC Is Related to the Biologic Malignancy of Intraductal Papillary Mucinous Neoplasms of the Pancreas. Pancreas, 2006, 33, 391-396.	0.5	30
114	Nuclear Factor Kappa B Expression in Peripheral Blood Mononuclear Cells of Patients with Acute Pancreatitis. Pancreas, 2003, 26, 350-356.	0.5	29
115	Effect of Fetal Membrane-Derived Mesenchymal Stem Cell Transplantation in Rats With Acute and Chronic Pancreatitis. Pancreas, 2016, 45, 707-713.	0.5	29
116	Nitric Oxide Is Overproduced by Peritoneal Macrophages in Rat Taurocholate Pancreatitis. Pancreas, 1998, 17, 402-411.	0.5	28
117	Ascites of Rat Experimental Model of Severe Acute Pancreatitis Induces Lung Injury. Pancreas, 2001, 22, 409-418.	0.5	28
118	Hereditary Pancreatitis as the Premalignant Disease. Pancreas, 2004, 28, 305-310.	0.5	28
119	Effects of Ethanol and Its Metabolites on Human Pancreatic Stellate Cells. Digestive Diseases and Sciences, 2010, 55, 204-211.	1.1	28
120	Sex and Age Differences in Alcoholic Pancreatitis in Japan. Pancreas, 2013, 42, 578-583.	0.5	28
121	Conophylline suppresses pancreatic cancer desmoplasia and cancerâ€promoting cytokines produced by cancerâ€associated fibroblasts. Cancer Science, 2019, 110, 334-344.	1.7	28
122	Ascitic Fluid of Experimental Severe Acute Pancreatitis Modulates the Function of Peritoneal Macrophages. Pancreas, 1999, 19, 268-275.	0.5	27
123	Protective Effect of Lycopene on Oxidative Stressâ€Induced Cell Death of Pancreatic Acinar Cells. Annals of the New York Academy of Sciences, 2009, 1171, 570-575.	1.8	26
124	Transforming growth factor-Î± activates pancreatic stellate cells and may be involved in matrix metalloproteinase-1 upregulation. Laboratory Investigation, 2013, 93, 720-732.	1.7	26
125	Pancreatic stellate cells: A dynamic player of the intercellular communication in pancreatic cancer. Clinics and Research in Hepatology and Gastroenterology, 2015, 39, S98-S103.	0.7	26
126	Pharmacologic conversion of cancer-associated fibroblasts from a protumor phenotype to an antitumor phenotype improves the sensitivity of pancreatic cancer to chemotherapeutics. Oncogene, 2022, 41, 2764-2777.	2.6	26

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127	SPINK1 gene mutations and pancreatitis in Japan. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, S47-S51.	1.4	25
128	N34S Mutation in the SPINK1 Gene Is Not Associated With Alternative Splicing. Pancreas, 2007, 34, 423-428.	0.5	25
129	SPINK1, ADH2, and ALDH2 gene variants and alcoholic chronic pancreatitis in Japan. Journal of Gastroenterology and Hepatology (Australia), 2008, 23, S82-S86.	1.4	25
130	Microsatellite polymorphism in intron 2 of human Toll-like receptor 2 gene is associated with susceptibility to acute pancreatitis in Japan. Human Immunology, 2009, 70, 200-204.	1.2	25
131	Clinicopathological Characteristics of Young Patients With Pancreatic Cancer. Pancreas, 2016, 45, 1411-1417.	0.5	25
132	Pancreatic duct drainage using EUS-guided rendezvous technique for stenotic pancreaticojejunostomy. World Journal of Gastroenterology, 2013, 19, 5182.	1.4	25
133	<scp>JPN</scp> clinical practice guidelines 2021 with easyâ€toâ€understand explanations for the management of acute pancreatitis. Journal of Hepato-Biliary-Pancreatic Sciences, 2022, 29, 1057-1083.	1.4	25
134	Differential roles of the SPINK1 gene mutations in alcoholic and nonalcoholic chronic pancreatitis. Journal of Gastroenterology, 2007, 42, 135-140.	2.3	23
135	Long-Period Pancreatic Stenting for Painful Chronic Calcified Pancreatitis Required Higher Medical Costs and Frequent Hospitalizations Compared With Surgery. Pancreas, 2011, 40, 946-950.	0.5	23
136	Serous Cystic Neoplasms of the Whole Pancreas in a Patient with von Hippel-Lindau Disease. Internal Medicine, 2011, 50, 1293-1298.	0.3	23
137	Alteration of pancreatic cancer cell functions by tumor-stromal cell interaction. Frontiers in Physiology, 2013, 4, 318.	1.3	23
138	Impaired glucose tolerance in acute pancreatitis. World Journal of Gastroenterology, 2015, 21, 7367.	1.4	23
139	Heterotypic 3D pancreatic cancer model with tunable proportion of fibrotic elements. Biomaterials, 2020, 251, 120077.	5.7	23
140	Diagnosis and treatment in chronic pancreatitis: an international survey and case vignette study. Hpb, 2017, 19, 978-985.	0.1	22
141	Vasohibinâ€2 plays an essential role in metastasis of pancreatic ductal adenocarcinoma. Cancer Science, 2019, 110, 2296-2308.	1.7	22
142	MicroRNA let-7d targets thrombospondin-1 and inhibits the activation of human pancreatic stellate cells. Pancreatology, 2019, 19, 196-203.	0.5	22
143	A Genome-wide Association Study Identifying RAP1A as a Novel Susceptibility Gene for Crohnâ€™s Disease in Japanese Individuals. Journal of Crohn's and Colitis, 2019, 13, 648-658.	0.6	22
144	Liquid Biopsy for Colorectal Adenoma: Is the Exosomal miRNA Derived From Organoid a Potential Diagnostic Biomarker?. Clinical and Translational Gastroenterology, 2021, 12, e00356.	1.3	22

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145	Management of acute pancreatitis in Japan: Analysis of nationwide epidemiological survey. World Journal of Gastroenterology, 2016, 22, 6335.	1.4	22
146	Identification of novel missenseCTRCvariants in Japanese patients with chronic pancreatitis: TableÂ1. Gut, 2013, 62, 653.2-654.	6.1	21
147	A novel indole compound MA-35 attenuates renal fibrosis by inhibiting both TNF-Î± and TGF-Î²1 pathways. Scientific Reports, 2017, 7, 1884.	1.6	21
148	Expression of the calciumâ€binding protein S100P is regulated by bone morphogenetic protein in pancreatic duct epithelial cell lines. Cancer Science, 2009, 100, 103-110.	1.7	20
149	Genetic background is different between sentinel and recurrent acute pancreatitis. Journal of Gastroenterology and Hepatology (Australia), 2011, 26, 974-978.	1.4	20
150	Risk factors for recurrent biliary obstruction following placement of self-expandable metallic stents in patients with malignant perihilar biliary stricture. Endoscopy, 2016, 48, 536-545.	1.0	20
151	Management of Pancreatolithiasis. Pancreas, 2018, 47, 708-714.	0.5	20
152	Factors Associated with Fibrosis during Colorectal Endoscopic Submucosal Dissection: Does Pretreatment Biopsy Potentially Elicit Submucosal Fibrosis and Affect Endoscopic Submucosal Dissection Outcomes?. Digestion, 2021, 102, 590-598.	1.2	20
153	Ascites of severe acute pancreatitis in rats transcriptionally up-regulates expression of interleukin-6 and -8 in vascular endothelium and mononuclear leukocytes. Digestive Diseases and Sciences, 2000, 45, 429-437.	1.1	19
154	Establishment and Characterization of a Simian Virus 40-Immortalized Rat Pancreatic Stellate Cell Line.. Tohoku Journal of Experimental Medicine, 2002, 198, 55-69.	0.5	19
155	Variants in pancreatic carboxypeptidase genesCPA2andCPB1are not associated with chronic pancreatitis. American Journal of Physiology - Renal Physiology, 2015, 309, G688-G694.	1.6	19
156	Targeted Next-Generation Sequencing Effectively Analyzed the Cystic Fibrosis Transmembrane Conductance Regulator Gene in Pancreatitis. Digestive Diseases and Sciences, 2015, 60, 1297-1307.	1.1	19
157	Comprehensive Analysis of Serum microRNAs in Autoimmune Pancreatitis. Digestion, 2015, 91, 263-271.	1.2	19
158	Simultaneous K-ras activation and Keap1 deletion cause atrophy of pancreatic parenchyma. American Journal of Physiology - Renal Physiology, 2018, 314, G65-G74.	1.6	19
159	Nrf2 Activation Sensitizes K-Ras Mutant Pancreatic Cancer Cells to Glutaminase Inhibition. International Journal of Molecular Sciences, 2021, 22, 1870.	1.8	19
160	Objective Response by mRECIST to Initial Lenvatinib Therapy Is an Independent Factor Contributing to Deep Response in Hepatocellular Carcinoma Treated with Lenvatinib-Transcatheter Arterial Chemoembolization Sequential Therapy. Liver Cancer, 2022, 11, 383-396.	4.2	19
161	Needle tract seeding after endoscopic ultrasoundâ€guided tissue acquisition of pancreatic tumors: Nationwide survey in Japan. Digestive Endoscopy, 2022, 34, 1442-1455.	1.3	19
162	CUB-domain containing protein 1 represses the epithelial phenotype of pancreatic cancer cells. Experimental Cell Research, 2014, 321, 209-218.	1.2	18

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163	Comparison of hepatitisÂB virus genotypesÂB and C among chronically hepatitisÂB virusâ€infected patients who received nucleos(t)ide analogs: A multicenter retrospective study. Hepatology Research, 2019, 49, 1263-1274.	1.8	18
164	Fibrosis-related miRNAs as serum biomarkers for pancreatic ductal adenocarcinoma. Oncotarget, 2018, 9, 4451-4460.	0.8	18
165	A Recent Argument for the Use of Endoscopic Submucosal Dissection for Early Gastric Cancers. Gut and Liver, 2020, 14, 412-422.	1.4	18
166	Expression of Sonic hedgehog signaling pathway correlates with the tumorigenesis of intraductal papillary mucinous neoplasm of the pancreas. Oncology Reports, 2008, 19, 1185-90.	1.2	18
167	PRSS1c.623G>C (p.G208A) variant is associated with pancreatitis in Japan: TableÂ1. Gut, 2014, 63, 366-366.	6.1	17
168	Effects of Oral Ingestion of the Elemental Diet in Patients With Painful Chronic Pancreatitis in the Real-Life Setting in Japan. Pancreas, 2014, 43, 451-457.	0.5	17
169	Risk Factors for Pancreatic Stone Formation in Type 1 Autoimmune Pancreatitis. Pancreas, 2019, 48, 49-54.	0.5	17
170	Patients with dyspepsia have impaired mucosal integrity both in the duodenum and jejunum: in vivo assessment of small bowel mucosal integrity using baseline impedance. Journal of Gastroenterology, 2020, 55, 273-280.	2.3	17
171	Regulators of epithelial mesenchymal transition in pancreatic cancer. Frontiers in Physiology, 2012, 3, 254.	1.3	16
172	Recent advances in autoimmune pancreatitis. Frontiers in Physiology, 2012, 3, 374.	1.3	16
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