

Jin-Young Jang

List of Publications by Year in descending order

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Version: 2024-02-01

221
papers

9,134
citations

66343

42
h-index

46799

89
g-index

228
all docs

228
docs citations

228
times ranked

7880
citing authors

#	ARTICLE	IF	CITATIONS
1	International consensus guidelines 2012 for the management of IPMN and MCN of the pancreas. <i>Pancreatology</i> , 2012, 12, 183-197.	1.1	2,043
2	Oncological Benefits of Neoadjuvant Chemoradiation With Gemcitabine Versus Upfront Surgery in Patients With Borderline Resectable Pancreatic Cancer. <i>Annals of Surgery</i> , 2018, 268, 215-222.	4.2	497
3	A Combination of Molecular Markers and Clinical Features Improve the Classification of Pancreatic Cysts. <i>Gastroenterology</i> , 2015, 149, 1501-1510.	1.3	376
4	Pathologic Evaluation and Reporting of Intraductal Papillary Mucinous Neoplasms of the Pancreas and Other Tumoral Intraepithelial Neoplasms of Pancreatobiliary Tract. <i>Annals of Surgery</i> , 2016, 263, 162-177.	4.2	223
5	A Prospective Randomized Controlled Study Comparing Outcomes of Standard Resection and Extended Resection, Including Dissection of the Nerve Plexus and Various Lymph Nodes, in Patients With Pancreatic Head Cancer. <i>Annals of Surgery</i> , 2014, 259, 656-664.	4.2	204
6	Cyst Growth Rate Predicts Malignancy in Patients With Branch Duct Intraductal Papillary Mucinous Neoplasms. <i>Clinical Gastroenterology and Hepatology</i> , 2011, 9, 87-93.	4.4	192
7	Actual Long-term Outcome of Extrahepatic Bile Duct Cancer After Surgical Resection. <i>Annals of Surgery</i> , 2005, 241, 77-84.	4.2	187
8	Treatment Guidelines for Branch Duct Type Intraductal Papillary Mucinous Neoplasms of the Pancreas: When Can We Operate or Observe?. <i>Annals of Surgical Oncology</i> , 2008, 15, 199-205.	1.5	165
9	Analysis of Long-term Survivors After Surgical Resection for Pancreatic Cancer. <i>Pancreas</i> , 2006, 32, 271-275.	1.1	148
10	Factors influencing delayed gastric emptying after pylorus-preserving pancreatoduodenectomy. <i>Journal of the American College of Surgeons</i> , 2003, 196, 859-865.	0.5	134
11	Clinicopathologic Analysis of Early Ampullary Cancers With a Focus on the Feasibility of Ampullectomy. <i>Annals of Surgery</i> , 2005, 242, 92-100.	4.2	133
12	A multimodality test to guide the management of patients with a pancreatic cyst. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	129
13	Multicenter Analysis of Clinicopathologic Features of Intraductal Papillary Mucinous Tumor of the Pancreas: Is It Possible to Predict the Malignancy Before Surgery?. <i>Annals of Surgical Oncology</i> , 2005, 12, 124-132.	1.5	115
14	Choledochal Cyst and Associated Malignant Tumors in Adults. <i>Archives of Surgery</i> , 2011, 146, 1178.	2.2	114
15	Incidental pancreatic cystic neoplasms in an asymptomatic healthy population of 21,745 individuals. <i>Medicine (United States)</i> , 2016, 95, e5535.	1.0	114
16	Long-term Prospective Cohort Study of Patients Undergoing Pancreatectomy for Intraductal Papillary Mucinous Neoplasm of the Pancreas. <i>Annals of Surgery</i> , 2014, 260, 356-363.	4.2	112
17	Clinicopathologic analysis of surgically proven intraductal papillary mucinous neoplasms of the pancreas in SNUH: a 15-year experience at a single academic institution. <i>Langenbeck's Archives of Surgery</i> , 2012, 397, 93-102.	1.9	110
18	Proposed Nomogram Predicting the Individual Risk of Malignancy in the Patients With Branch Duct Type Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>Annals of Surgery</i> , 2017, 266, 1062-1068.	4.2	110

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19	Measurement of Pancreatic Fat by Magnetic Resonance Imaging. <i>Annals of Surgery</i> , 2010, 251, 932-936.	4.2	102
20	Comparison of the Functional Outcome after Pylorusâ€preservingPancreatoduodenectomy: Pancreatogastrostomy and Pancreatojejunostomy. <i>World Journal of Surgery</i> , 2002, 26, 366-371.	1.6	93
21	Progression of Pancreatic Branch Duct Intraductal Papillary Mucinous Neoplasm Associates With Cyst Size. <i>Gastroenterology</i> , 2018, 154, 576-584.	1.3	91
22	Pancreatic Steatosis and Fibrosis: Quantitative Assessment with Preoperative Multiparametric MR Imaging. <i>Radiology</i> , 2016, 279, 140-150.	7.3	88
23	A statement by the Japanâ€Korea expert pathologists for future clinicopathological and molecular analyses toward consensus building of intraductal papillary neoplasm of the bile duct through several opinions at the present stage. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 181-187.	2.6	85
24	Nonhypervascular Pancreatic Neuroendocrine Tumors: Differential Diagnosis from Pancreatic Ductal Adenocarcinomas at MR Imagingâ€”Retrospective Cross-sectional Study. <i>Radiology</i> , 2017, 284, 77-87.	7.3	77
25	High Incidence of Extrapancreatic Neoplasms in Patients With Intraductal Papillary Mucinous Neoplasms. <i>Archives of Surgery</i> , 2006, 141, 51.	2.2	76
26	Preoperative Assessment of Pancreatic Cancer with FDG PET/MR Imaging versus FDG PET/CT Plus Contrast-enhanced Multidetector CT: A Prospective Preliminary Study. <i>Radiology</i> , 2017, 282, 149-159.	7.3	74
27	Effect of Polyglycolic Acid Mesh for Prevention of Pancreatic Fistula Following Distal Pancreatectomy. <i>JAMA Surgery</i> , 2017, 152, 150.	4.3	73
28	Defective Localization With Impaired Tumor Cytotoxicity Contributes to the Immune Escape of NK Cells in Pancreatic Cancer Patients. <i>Frontiers in Immunology</i> , 2019, 10, 496.	4.8	69
29	Clinical implication of serum carcinoembryonic antigen and carbohydrate antigen 19-9 for the prediction of malignancy in intraductal papillary mucinous neoplasm of pancreas. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2015, 22, 699-707.	2.6	65
30	Revisiting the Concept of Lymph Node Metastases of Pancreatic Head Cancer: Number of Metastatic Lymph Nodes and Lymph Node Ratio According to N Stage. <i>Annals of Surgical Oncology</i> , 2014, 21, 1545-1551.	1.5	58
31	Role of Adjuvant Chemoradiotherapy for Ampulla of Vater Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2009, 75, 436-441.	0.8	55
32	Use of TachoSil [®] patches to prevent pancreatic leaks after distal pancreatectomy: a prospective, multicenter, randomized controlled study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2016, 23, 110-117.	2.6	55
33	Assessment of Malignant Potential in Intraductal Papillary Mucinous Neoplasms of the Pancreas: Comparison between Multidetector CT and MR Imaging with MR Cholangiopancreatography. <i>Radiology</i> , 2016, 279, 128-139.	7.3	54
34	Molecular subtypes of pancreatic cancer based on miRNA expression profiles have independent prognostic value. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 1160-1167.	2.8	52
35	Clinical Efficacy of Organ-Preserving Pancreatectomy for Benign or Low-Grade Malignant Potential Lesion. <i>Journal of Korean Medical Science</i> , 2010, 25, 97.	2.5	51
36	Reduced Field-of-View Diffusion-Weighted Magnetic Resonance Imaging of the Pancreas: Comparison with Conventional Single-Shot Echo-Planar Imaging. <i>Korean Journal of Radiology</i> , 2015, 16, 1216.	3.4	50

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37	Total Laparoscopic Right Posterior Sectionectomy for Hepatocellular Carcinoma. <i>Journal of Laparoendoscopic and Advanced Surgical Techniques - Part A</i> , 2006, 16, 274-277.	1.0	49
38	What are the appropriate indicators of surgical difficulty during laparoscopic cholecystectomy? Results from a Japan-Korea-Taiwan multinational survey. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2016, 23, 533-547.	2.6	49
39	Impact of Type of Surgery on Survival Outcome in Patients With Early Gallbladder Cancer in the Era of Minimally Invasive Surgery. <i>Medicine (United States)</i> , 2016, 95, e3675.	1.0	49
40	Comparison of surgical outcomes between open and robot-assisted minimally invasive pancreaticoduodenectomy. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 142-149.	2.6	48
41	Laparoscopic excision of a choledochal cyst in 82 consecutive patients. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2013, 27, 1648-1652.	2.4	47
42	Integrated genomic analysis reveals mutated ELF3 as a potential gallbladder cancer vaccine candidate. <i>Nature Communications</i> , 2020, 11, 4225.	12.8	47
43	Assessment of Hepatic Arterial Anatomy in Keeping with Preservation of the Vasculature While Performing Pancreatoduodenectomy: An Opinion. <i>World Journal of Surgery</i> , 2007, 31, 2384-2391.	1.6	46
44	Changing patterns of gallstone disease in Korea. <i>World Journal of Surgery</i> , 2004, 28, 206-210.	1.6	45
45	Intraoperative Transfusion: Is It a Real Prognostic Factor of Periampullary Cancer Following Pancreatoduodenectomy?. <i>World Journal of Surgery</i> , 2002, 26, 487-492.	1.6	44
46	Reappraisal of Hepatopancreatoduodenectomy as a Treatment Modality for Bile Duct and Gallbladder Cancer. <i>Journal of Gastrointestinal Surgery</i> , 2012, 16, 1012-1018.	1.7	44
47	An opportunity in difficulty: Japan-Korea-Taiwan expert Delphi consensus on surgical difficulty during laparoscopic cholecystectomy. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 191-198.	2.6	44
48	Core Set of Patient-reported Outcomes in Pancreatic Cancer (COPRAC). <i>Annals of Surgery</i> , 2019, 270, 158-164.	4.2	44
49	Role of tumour location and surgical extent on prognosis in T2 gallbladder cancer: an international multicentre study. <i>British Journal of Surgery</i> , 2020, 107, 1334-1343.	0.3	43
50	Magnetic resonance with diffusion-weighted imaging improves assessment of focal liver lesions in patients with potentially resectable pancreatic cancer on CT. <i>European Radiology</i> , 2018, 28, 3484-3493.	4.5	42
51	Optimal surgical treatment in patients with T1b gallbladder cancer: An international multicenter study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 533-543.	2.6	39
52	Evaluation of the Gross Type and Longitudinal Extent of Extrahepatic Cholangiocarcinomas on Contrast-Enhanced Multidetector Row Computed Tomography. <i>Journal of Computer Assisted Tomography</i> , 2009, 33, 376-382.	0.9	38
53	Effects of Surgical Methods and Tumor Location on Survival and Recurrence Patterns after Curative Resection in Patients with T2 Gallbladder Cancer. <i>Gut and Liver</i> , 2016, 10, 140.	2.9	38
54	Long-term outcomes and recurrence patterns of standard versus extended pancreatectomy for pancreatic head cancer: a multicenter prospective randomized controlled study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 426-433.	2.6	37

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55	Multinational validation of the American Joint Committee on Cancer 8th edition pancreatic cancer staging system in a pancreas head cancer cohort. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 418-427.	2.6	37
56	Clinicopathological characteristics of intraductal papillary neoplasm of the bile duct: a Japan-Korea collaborative study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2020, 27, 581-597.	2.6	37
57	Impact of Macroscopic Morphology, Multifocality, and Mucin Secretion on Survival Outcome of Intraductal Papillary Neoplasm of the Bile Duct. <i>Journal of Gastrointestinal Surgery</i> , 2013, 17, 931-938.	1.7	36
58	Lymph node ratio as valuable predictor in pancreatic cancer treated with R0 resection and adjuvant treatment. <i>BMC Cancer</i> , 2019, 19, 952.	2.6	36
59	Adjuvant Chemoradiotherapy After Curative Resection for Extrahepatic Bile Duct Cancer. <i>American Journal of Clinical Oncology: Cancer Clinical Trials</i> , 2012, 35, 136-140.	1.3	35
60	Influence of preoperative nutritional status on clinical outcomes after pancreatoduodenectomy. <i>Hpb</i> , 2018, 20, 1051-1061.	0.3	35
61	Randomized Prospective Trial of the Effect of Induced Hypergastrinemia on the Prevention of Pancreatic Atrophy After Pancreatoduodenectomy in Humans. <i>Annals of Surgery</i> , 2003, 237, 522-529.	4.2	34
62	Evaluation of Clinical Meaning of Histological Subtypes of Intraductal Papillary Mucinous Neoplasm of the Pancreas. <i>Pancreas</i> , 2013, 42, 959-966.	1.1	34
63	The Morphological Classification of a Serous Cystic Tumor (SCT) of the Pancreas and Evaluation of the Preoperative Diagnostic Accuracy of Computed Tomography. <i>Annals of Surgical Oncology</i> , 2008, 15, 2089-2095.	1.5	33
64	Bile-Based Detection of Extrahepatic Cholangiocarcinoma with Quantitative DNA Methylation Markers and Its High Sensitivity. <i>Journal of Molecular Diagnostics</i> , 2012, 14, 256-263.	2.8	33
65	Role of surgical resection in the era of FOLFIRINOX for advanced pancreatic cancer. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2019, 26, 416-425.	2.6	33
66	Management of Asymptomatic Sporadic Nonfunctioning Pancreatic Neuroendocrine Neoplasms (ASPEN) \leq 2 cm: Study Protocol for a Prospective Observational Study. <i>Frontiers in Medicine</i> , 2020, 7, 598438.	2.6	33
67	Progression vs Cyst Stability of Branch-Duct Intraductal Papillary Mucinous Neoplasms After Observation and Surgery. <i>JAMA Surgery</i> , 2021, 156, 654.	4.3	33
68	Prognostic Value of Metabolic and Volumetric Parameters of Preoperative FDG-PET/CT in Patients With Resectable Pancreatic Cancer. <i>Medicine (United States)</i> , 2016, 95, e3686.	1.0	32
69	Optimal extent of surgery for early gallbladder cancer with regard to long-term survival: a meta-analysis. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 131-141.	2.6	32
70	Surgical resection of pancreatic head cancer: What is the optimal extent of surgery?. <i>Cancer Letters</i> , 2016, 382, 259-265.	7.2	30
71	Central Pancreatectomy Versus Distal Pancreatectomy and Pancreaticoduodenectomy for Benign and Low-Grade Malignant Neoplasms: A Retrospective and Propensity Score-Matched Study with Long-Term Functional Outcomes and Pancreas Volumetry. <i>Annals of Surgical Oncology</i> , 2020, 27, 1215-1224.	1.5	30
72	Selection of Appropriate Liver Resection in Left Hepatolithiasis Based on Anatomic and Clinical Study. <i>World Journal of Surgery</i> , 2008, 32, 413-418.	1.6	28

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73	Comparison of the long-term outcomes of uncinata process cancer and non-uncinate process pancreas head cancer: poor prognosis accompanied by early locoregional recurrence. <i>Langenbeck's Archives of Surgery</i> , 2010, 395, 697-706.	1.9	28
74	The "right" way is not always popular: comparison of surgeons'™ perceptions during laparoscopic cholecystectomy for acute cholecystitis among experts from Japan, Korea and Taiwan. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 24-32.	2.6	28
75	Diagnostic performance enhancement of pancreatic cancer using proteomic multimarker panel. <i>Oncotarget</i> , 2017, 8, 93117-93130.	1.8	28
76	Survival outcome and prognostic factors of neoadjuvant treatment followed by resection for borderline resectable pancreatic cancer. <i>Annals of Surgical Treatment and Research</i> , 2017, 93, 186.	1.0	28
77	The clinical usefulness of 18F-fluorodeoxyglucose positron emission tomography-™ computed tomography (PET-™CT) in follow-up of curatively resected pancreatic cancer patients. <i>Hpb</i> , 2016, 18, 57-64.	0.3	27
78	Clinicopathologic analysis of intraductal papillary neoplasm of bile duct: Korean multicenter cohort study. <i>Hpb</i> , 2020, 22, 1139-1148.	0.3	27
79	Multi-Quantum Dots-Embedded Silica-Encapsulated Nanoparticle-Based Lateral Flow Assay for Highly Sensitive Exosome Detection. <i>Nanomaterials</i> , 2021, 11, 768.	4.1	27
80	Early experience of laparoscopic and robotic hybrid pancreaticoduodenectomy. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2017, 13, e1814.	2.3	26
81	Increased K-ras mutation and expression of S100A4 and MUC2 protein in the malignant intraductal papillary mucinous tumor of the pancreas. <i>Journal of Hepato-Biliary-Pancreatic Surgery</i> , 2009, 16, 668-674.	2.0	25
82	Morphologic change of nerve and symptom relief are similar after mini-incision and endoscopic carpal tunnel release: a randomized trial. <i>BMC Musculoskeletal Disorders</i> , 2017, 18, 65.	1.9	25
83	Validation of a nomogram to predict the risk of cancer in patients with intraductal papillary mucinous neoplasm and main duct dilatation of 10 mm or less. <i>British Journal of Surgery</i> , 2019, 106, 1829-1836.	0.3	25
84	Effects of Pancreatic Enzyme Replacement Therapy on Body Weight and Nutritional Assessments After Pancreatoduodenectomy in a Randomized Trial. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 926-934.e4.	4.4	25
85	Quantitative contrast-enhanced US helps differentiating neoplastic vs non-neoplastic gallbladder polyps. <i>European Radiology</i> , 2019, 29, 3772-3781.	4.5	24
86	Prediction of Pancreatic Fistula After Distal Pancreatectomy Based on Cross-™Sectional Images. <i>World Journal of Surgery</i> , 2017, 41, 1610-1617.	1.6	23
87	Comparison of surgical outcomes of intracorporeal hepaticojejunostomy in the excision of choledochal cysts using laparoscopic versus robot techniques. <i>Annals of Surgical Treatment and Research</i> , 2018, 94, 190.	1.0	23
88	Comparison of long-term clinical outcomes of external and internal pancreatic stents in pancreaticoduodenectomy: randomized controlled study. <i>Hpb</i> , 2019, 21, 51-59.	0.3	22
89	Preoperative MDCT Assessment of Resectability in Borderline Resectable Pancreatic Cancer: Effect of Neoadjuvant Chemoradiation Therapy. <i>American Journal of Roentgenology</i> , 2018, 210, 1059-1065.	2.2	21
90	Comparison of the Clinicopathologic Characteristics of Intraductal Papillary Neoplasm of the Bile Duct according to Morphological and Anatomical Classifications. <i>Journal of Korean Medical Science</i> , 2018, 33, e266.	2.5	21

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91	Guidelines on Pancreatic Cystic Neoplasms: Major Inconsistencies With Available Evidence and Clinical Practice— Results From an International Survey. <i>Gastroenterology</i> , 2021, 160, 2234-2238.	1.3	21
92	Early outcomes of robotic extended cholecystectomy for the treatment of gallbladder cancer. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2020, 27, 324-330.	2.6	20
93	Microbiome Markers of Pancreatic Cancer Based on Bacteria-Derived Extracellular Vesicles Acquired from Blood Samples: A Retrospective Propensity Score Matching Analysis. <i>Biology</i> , 2021, 10, 219.	2.8	20
94	Usefulness of artificial intelligence for predicting recurrence following surgery for pancreatic cancer: Retrospective cohort study. <i>International Journal of Surgery</i> , 2021, 93, 106050.	2.7	20
95	Clinical validation of the 2017 international consensus guidelines on intraductal papillary mucinous neoplasm of the pancreas. <i>Annals of Surgical Treatment and Research</i> , 2019, 97, 58.	1.0	20
96	Clinical validation of scoring systems of postoperative pancreatic fistula after pancreatoduodenectomy: applicability to Eastern cohorts?. <i>Hepatobiliary Surgery and Nutrition</i> , 2019, 8, 211-218.	1.5	19
97	Propensity score-matched analysis of internal stent vs external stent for pancreatojejunostomy during pancreatoduodenectomy: Japanese-Korean cooperative project. <i>Pancreatology</i> , 2020, 20, 984-991.	1.1	19
98	Surgical approaches for minimally invasive distal pancreatectomy: A systematic review. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 151-160.	2.6	19
99	Natural history and optimal treatment strategy of intraductal papillary mucinous neoplasm of the pancreas: Analysis using a nomogram and Markov decision model. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2021, 28, 131-142.	2.6	18
100	Effects of Preoperative Malnutrition on Postoperative Surgical Outcomes and Quality of Life of Elderly Patients with Periapillary Neoplasms: A Single-Center Prospective Cohort Study. <i>Gut and Liver</i> , 2019, 13, 690-697.	2.9	18
101	Prevention of pancreatic fistula using polyethylene glycolic acid mesh reinforcement around pancreatojejunostomy: the propensity score-matched analysis. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2017, 24, 169-175.	2.6	17
102	Clinical Implications of Cytotoxic T Lymphocyte Antigen-4 Expression on Tumor Cells and Tumor-Infiltrating Lymphocytes in Extrahepatic Bile Duct Cancer Patients Undergoing Surgery Plus Adjuvant Chemoradiotherapy. <i>Targeted Oncology</i> , 2017, 12, 211-218.	3.6	17
103	Recent treatment patterns and survival outcomes in pancreatic cancer according to clinical stage based on single-center large-cohort data. <i>Annals of Hepato-biliary-pancreatic Surgery</i> , 2018, 22, 386.	0.1	17
104	Surgical Strategy for T2 Gallbladder Cancer: Nationwide Multicenter Survey in Korea. <i>Journal of Korean Medical Science</i> , 2018, 33, e186.	2.5	17
105	CT diagnosis of gallbladder adenomyomatosis: importance of enhancing mucosal epithelium, the “cotton ball sign”. <i>European Radiology</i> , 2018, 28, 3573-3582.	4.5	16
106	Preoperative carbohydrate antigen 19 ⁹ and standard uptake value of positron emission tomography-computed tomography as prognostic markers in patients with pancreatic ductal adenocarcinoma. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 1133-1141.	2.6	16
107	Clinicopathological analysis and prognosis of extrahepatic bile duct cancer with a microscopic positive ductal margin. <i>Hpb</i> , 2014, 16, 575-581.	0.3	15
108	Clinicopathologic Differences in Patients with Gallbladder Cancer According to the Presence of Anomalous Biliopancreatic Junction. <i>World Journal of Surgery</i> , 2016, 40, 1211-1217.	1.6	15

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109	Clinicopathologic and survival differences in younger patients with pancreatic ductal adenocarcinoma—A propensity score-matched comparative analysis. <i>Pancreatology</i> , 2017, 17, 827-832.	1.1	15
110	Predictive Features of Malignancy in Branch Duct Type Intraductal Papillary Mucinous Neoplasm of the Pancreas: A Meta-Analysis. <i>Cancers</i> , 2020, 12, 2618.	3.7	15
111	Perioperative and oncologic outcome of robot-assisted minimally invasive (hybrid laparoscopic and) Tj ETQq1 1 0.784314 rgBT /Overl comparison with open pancreatoduodenectomy. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, 35, 1675-1681.	2.4	15
112	Survival Outcomes According to Adjuvant Treatment and Prognostic Factors Including Host Immune Markers in Patients with Curatively Resected Ampulla of Vater Cancer. <i>PLoS ONE</i> , 2016, 11, e0151406.	2.5	15
113	International validation and update of the Amsterdam model for prediction of survival after pancreatoduodenectomy for pancreatic cancer. <i>European Journal of Surgical Oncology</i> , 2020, 46, 796-803.	1.0	14
114	The Role of Location of Tumor in the Prognosis of the Pancreatic Cancer. <i>Cancers</i> , 2020, 12, 2036.	3.7	14
115	OPENchip: an on-chip <i>in situ</i> molecular profiling platform for gene expression analysis and oncogenic mutation detection in single circulating tumour cells. <i>Lab on A Chip</i> , 2020, 20, 912-922.	6.0	14
116	Preoperative assessment of the resectability of pancreatic ductal adenocarcinoma on CT according to the NCCN Guidelines focusing on SMA/SMV branch invasion. <i>European Radiology</i> , 2021, 31, 6889-6897.	4.5	14
117	International expert consensus on precision anatomy for minimally invasive pancreatoduodenectomy: PAM—HBP surgery project. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 124-135.	2.6	14
118	Single-incision robotic cholecystectomy: A special emphasis on utilization of transparent glove ports to overcome limitations of single-site port. <i>International Journal of Medical Robotics and Computer Assisted Surgery</i> , 2017, 13, e1789.	2.3	13
119	Prognostic Significance of Tumor Location in T2 Gallbladder Cancer: A Korea Tumor Registry System Biliary Pancreas (KOTUS-BP) Database Analysis. <i>Journal of Clinical Medicine</i> , 2020, 9, 3268.	2.4	13
120	CD24 expression predicts distant metastasis in extrahepatic bile duct cancer. <i>World Journal of Gastroenterology</i> , 2013, 19, 1438.	3.3	13
121	Quantitative proteomic analysis of pancreatic cyst fluid proteins associated with malignancy in intraductal papillary mucinous neoplasms. <i>Clinical Proteomics</i> , 2018, 15, 17.	2.1	12
122	Gemcitabine-Based Neoadjuvant Treatment in Borderline Resectable Pancreatic Ductal Adenocarcinoma: A Meta-Analysis of Individual Patient Data. <i>Frontiers in Oncology</i> , 2020, 10, 1112.	2.8	12
123	Pattern of local recurrence after curative resection in pancreatic ductal adenocarcinoma according to the initial location of the tumor. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2021, 28, 105-114.	2.6	12
124	Title is missing!. <i>Annals of Surgery</i> , 2003, 237, 522-529.	4.2	11
125	Minimally Invasive Surgical Repair for Congenital Bronchobiliary Fistula in an Adult. <i>Annals of Thoracic Surgery</i> , 2016, 101, 1584-1587.	1.3	11
126	Comparison of pancreaticoduodenectomy and bile duct resection for middle bile duct cancer: A multi-center collaborating study of Japan and Korea. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2020, 27, 289-298.	2.6	11

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127	Risk prediction for malignant intraductal papillary mucinous neoplasm of the pancreas: logistic regression versus machine learning. <i>Scientific Reports</i> , 2020, 10, 20140.	3.3	11
128	Comparison of Clinical Outcomes of Borderline Resectable Pancreatic Cancer According to the Neoadjuvant Chemo-Regimens: Gemcitabine versus FOLFIRINOX. <i>Gut and Liver</i> , 2021, 15, 466-475.	2.9	11
129	How to approach pancreatic cancer after neoadjuvant treatment: assessment of resectability using multidetector CT and tumor markers. <i>European Radiology</i> , 2022, 32, 56-66.	4.5	11
130	T2 gallbladder cancer shows substantial survival variation between continents and this is not due to histopathologic criteria or pathologic sampling differences. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 478, 875-884.	2.8	10
131	Limits of serum carcinoembryonic antigen and carbohydrate antigen 19-9 as the diagnosis of gallbladder cancer. <i>Annals of Surgical Treatment and Research</i> , 2021, 101, 266.	1.0	10
132	Nomogram Prediction of Survival and Recurrence in Patients With Extrahepatic Bile Duct Cancer Undergoing Curative Resection Followed by Adjuvant Chemoradiation Therapy. <i>International Journal of Radiation Oncology Biology Physics</i> , 2013, 87, 499-504.	0.8	9
133	Clinical significance of defining borderline resectable pancreatic cancer. <i>Pancreatology</i> , 2018, 18, 139-145.	1.1	9
134	Does adjuvant treatment improve prognosis after curative resection of ampulla of Vater carcinoma? A multicenter retrospective study. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2020, 27, 721-730.	2.6	9
135	Radiological tumour invasion of splenic artery or vein in patients with pancreatic body or tail adenocarcinoma and effect on recurrence and survival. <i>British Journal of Surgery</i> , 2021, 109, 105-113.	0.3	9
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