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List of Publications by Year in descending order

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63 papers	2,185 citations	304743 22 h-index	233421 45 g-index
63 all docs	63 docs citations	63 times ranked	3343 citing authors

#	Article	IF	Citations
1	Propensityâ€Score Matched Analyses Comparing Clinical Outcomes of Minimally Invasive Versus Open Distal Pancreatectomies: A Singleâ€Center Experience. World Journal of Surgery, 2022, 46, 207-214.	1.6	4
2	COVID-19 and the impact on surgical training and education in Singapore. Heliyon, 2022, 8, e08731.	3.2	2
3	Effect of age on the short- and long-term outcomes of patients undergoing curative liver resection for HCC. European Journal of Surgical Oncology, 2022, 48, 1339-1347.	1.0	7
4	Impact of liver cirrhosis on the difficulty of minimally-invasive liver resections: a 1:1 coarsened exact-matched controlled study. Surgical Endoscopy and Other Interventional Techniques, 2021, 35, 5231-5238.	2.4	35
5	Actual 10â€year survivors and 10â€year recurrence free survivors after primary liver resection for hepatocellular carcinoma in the 21stÂcentury: A single institution contemporary experience. Journal of Surgical Oncology, 2021, 123, 214-221.	1.7	12
6	Preoperative Predictors of Futile Resection of Intraabdominal Extrahepatic Metastases from Hepatocellular Carcinoma. World Journal of Surgery, 2021, 45, 1144-1151.	1.6	2
7	Short- and long-term outcomes after minimally invasive versus open spleen-saving distal pancreatectomies. Journal of Minimal Access Surgery, 2021, .	0.7	0
8	Highly deregulated lncRNA LOC is associated with overall worse prognosis in Hepatocellular Carcinoma patients. Journal of Cancer, 2021, 12, 3098-3113.	2.5	2
9	Resected pancreatic adenocarcinoma: An Asian institution's experience. Cancer Reports, 2021, 4, e1393.	1.4	2
10	Clinicopathological-Associated Regulatory Network of Deregulated circRNAs in Hepatocellular Carcinoma. Cancers, 2021, 13, 2772.	3.7	7
11	Comparison between short and longâ€term outcomes after minimally invasive versus open primary liver resections for hepatocellular carcinoma: A 1:1 matched analysis. Journal of Surgical Oncology, 2021, 124, 560-571.	1.7	16
12	Continuous improvements in short and long-term outcomes after partial hepatectomy for hepatocellular carcinoma in the 21st century: Single institution experience with 1300 resections over 18 years. Surgical Oncology, 2021, 38, 101609.	1.6	7
13	Preoperative predictors of early recurrence of AJCC T4 hepatocellular carcinoma. Surgical Oncology, 2021, 39, 101671.	1.6	1
14	200 years of surgery at the General Hospital, Singapore. Annals of the Academy of Medicine, Singapore, 2021, 50, 848-851.	0.4	0
15	Effect of surgical delay on survival outcomes in patients undergoing curative resection for primary hepatocellular carcinoma: Inverse probability of treatment weighting using propensity scores and propensity score adjustment. Surgery, 2020, 167, 417-424.	1.9	10
16	Changing trends in the clinicopathological features, practices and outcomes in the surgical management for cystic lesions of the pancreas and impact of the international guidelines: Single institution experience with 462 cases between 1995-2018. Pancreatology, 2020, 20, 1786-1790.	1.1	3
17	Preâ€operative Imaging Characteristics in Histologyâ€Proven Resected Intrahepatic Cholangiocarcinoma. World Journal of Surgery, 2020, 44, 3862-3867.	1.6	3
18	Validation of the clinical utility of 4 guidelines in the initial triage of mucinous cystic lesions of the pancreas based on cross-sectional imaging: Experience with 188 surgically-treated patients. European Journal of Surgical Oncology, 2020, 46, 2114-2121.	1.0	3

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19	Critical Appraisal of the Impact of Individual Surgeon Experience on the Outcomes of Minimally Invasive Distal Pancreatectomies: Collective Experience of Multiple Surgeons at a Single Institution. Surgical Laparoscopy, Endoscopy and Percutaneous Techniques, 2020, 30, 361-366.	0.8	2
20	Minimally Invasive Versus Open Pancreatectomies for Pancreatic Neuroendocrine Neoplasms: A Propensityâ€Scoreâ€Matched Study. World Journal of Surgery, 2020, 44, 3043-3051.	1.6	2
21	Effect of remote ischemic preConditioning on liver injury in patients undergoing liver resection: the ERIC-LIVER trial. Hpb, 2020, 22, 1250-1257.	0.3	11
22	Network of clinically-relevant lncRNAs-mRNAs associated with prognosis of hepatocellular carcinoma patients. Scientific Reports, 2020, 10, 11124.	3.3	10
23	Predictors of post-operative complications after surgical resection of hepatocellular carcinoma and their prognostic effects on outcome and survival: A propensity-score matched and structural equation modelling study. European Journal of Surgical Oncology, 2020, 46, 1756-1765.	1.0	30
24	Comparison between long and short-term venous patencies after pancreatoduodenectomy or total pancreatectomy with portal/superior mesenteric vein resection stratified by reconstruction type. PLoS ONE, 2020, 15, e0240737.	2.5	9
25	A single institution experience with robotic and laparoscopic distal pancreatectomies. Annals of Hepato-biliary-pancreatic Surgery, 2020, 24, 283-291.	0.1	8
26	Changing trends and outcomes associated with the adoption of minimally invasive pancreatic surgeries: A single institution experience with 150 consecutive procedures in Southeast Asia. Journal of Minimal Access Surgery, 2020, 16, 404.	0.7	15
27	Initial experience with robotic pancreatic surgery in Singapore: single institution experience with 30 consecutive cases. ANZ Journal of Surgery, 2019, 89, 206-210.	0.7	25
28	Outcome of minimally-invasive versus open pancreatectomies for solid pseudopapillary neoplasms of the pancreas: A 2:1 matched case-control study. Annals of Hepato-biliary-pancreatic Surgery, 2019, 23, 252.	0.1	5
29	Critical Appraisal of the Impact of the Systematic Adoption of Advanced Minimally Invasive Hepatobiliary and Pancreatic Surgery on the Surgical Management of Mirizzi Syndrome. World Journal of Surgery, 2019, 43, 3138-3152.	1.6	3
30	Minimally-invasive versus open enucleation for pancreatic tumours: A propensity-score adjusted analysis. Annals of Hepato-biliary-pancreatic Surgery, 2019, 23, 258.	0.1	10
31	Preoperative Predictors Including the Role of Inflammatory Indices in Predicting Early Recurrence After Reâ€resection for Recurrent Hepatocellular Carcinoma. World Journal of Surgery, 2019, 43, 2587-2594.	1.6	9
32	Impact of spontaneous rupture on the survival outcomes after liver resection for hepatocellular carcinoma: A propensity matched analysis comparing ruptured versus non-ruptured tumors. European Journal of Surgical Oncology, 2019, 45, 1652-1659.	1.0	30
33	Initial single institution experience with robotic biliary surgery and bilioâ€enteric anastomosis in southeast Asia. ANZ Journal of Surgery, 2019, 89, E142-E146.	0.7	11
34	External validation of the Japanese difficulty scoring system for minimally-invasive distal pancreatectomies. American Journal of Surgery, 2019, 218, 967-971.	1.8	10
35	Laparoscopic Liver Resection Difficulty Scoreâ€"a Validation Study. Journal of Gastrointestinal Surgery, 2019, 23, 545-555.	1.7	27
36	Perioperative Outcomes of Laparoscopic Repeat Liver Resection for Recurrent HCC: Comparison with Open Repeat Liver Resection for Recurrent HCC and Laparoscopic Resection for Primary HCC. World Journal of Surgery, 2019, 43, 878-885.	1.6	40

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37	Preoperative Prognostic Factors After Liver Resection for Nonâ€Colorectal, Nonâ€Neuroendocrine Liver Metastases and Validation of the Adam Score in an Asian Population. World Journal of Surgery, 2018, 42, 1073-1084.	1.6	11
38	Critical appraisal of the impact of individual surgeon experience on the outcomes of laparoscopic liver resection in the modern era: collective experience of multiple surgeons at a single institution with 324 consecutive cases. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 1802-1811.	2.4	31
39	A Retrospective Review of the Diagnostic and Management Challenges of Mirizzi Syndrome at the Singapore General Hospital. Digestive Surgery, 2018, 35, 491-497.	1.2	8
40	Preâ€operative predictors of early recurrence/mortality including the role of inflammatory indices in patients undergoing partial hepatectomy for spontaneously ruptured hepatocellular carcinoma. Journal of Surgical Oncology, 2018, 118, 1227-1236.	1.7	9
41	Changing trends and outcomes associated with the adoption of minimally invasive hepatectomy: a contemporary single-institution experience with 400 consecutive resections. Surgical Endoscopy and Other Interventional Techniques, 2018, 32, 4658-4665.	2.4	74
42	Perioperative Outcomes of Laparoscopic Minor Hepatectomy for Hepatocellular Carcinoma in the Elderly. World Journal of Surgery, 2018, 42, 4063-4069.	1.6	18
43	Evolution of minimally invasive distal pancreatectomies at a single institution. Journal of Minimal Access Surgery, 2018, 14, 140.	0.7	20
44	A comparison between robotic-assisted laparoscopic distal pancreatectomy versus laparoscopic distal pancreatectomy. International Journal of Medical Robotics and Computer Assisted Surgery, 2017, 13, e1733.	2.3	53
45	Validation and comparison between current prognostication systems for pancreatic neuroendocrine neoplasms: AÂsingle-institution experience with 176 patients. Surgery, 2017, 161, 1235-1245.	1.9	15
46	Whole-Genome and Epigenomic Landscapes of Etiologically Distinct Subtypes of Cholangiocarcinoma. Cancer Discovery, 2017, 7, 1116-1135.	9.4	637
47	Factors associated with and consequences of open conversion after laparoscopic distal pancreatectomy: initial experience at a single institution. ANZ Journal of Surgery, 2017, 87, E271-E275.	0.7	23
48	Laparoscopic Liver Resection for Tumors in the Left Lateral Liver Section. Journal of the Society of Laparoendoscopic Surgeons, 2016, 20, e2015.00112.	1.1	15
49	Preoperative platelet-to-lymphocyte ratio improves the performance of the international consensus guidelines in predicting malignant pancreatic cystic neoplasms. Pancreatology, 2016, 16, 888-892.	1.1	11
50	Importance of tumor size as a prognostic factor after partial liver resection for solitary hepatocellular carcinoma: Implications on the current AJCC staging system. Journal of Surgical Oncology, 2016, 113, 89-93.	1.7	74
51	Significance of neutrophilâ€toâ€lymphocyte ratio, plateletâ€toâ€lymphocyte ratio and prognostic nutrition index as preoperative predictors of early mortality after liver resection for huge (â‰¥10â€‰cm) hepatocellular carcinoma. Journal of Surgical Oncology, 2016, 113, 621-627.	1.7	85
52	SETD2histone modifier loss in aggressive GI stromal tumours. Gut, 2016, 65, 1960-1972.	12.1	49
53	Robotic hepatectomy: initial experience of a single institution in Singapore. Singapore Medical Journal, 2016, 57, 209-214.	0.6	12
54	Are preoperative blood neutrophilâ€toâ€lymphocyte and plateletâ€toâ€lymphocyte ratios useful in predicting malignancy in surgicallyâ€treated mucinâ€producing pancreatic cystic neoplasms?. Journal of Surgical Oncology, 2015, 112, 366-371.	1.7	37

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55	Evaluation of the Fukuoka Consensus Guidelines for intraductal papillary mucinous neoplasms of the pancreas: Results from a systematic review of 1,382 surgically resected patients. Surgery, 2015, 158, 1192-1202.	1.9	72
56	The Singapore Liver Cancer Recurrence (SLICER) Score for Relapse Prediction in Patients with Surgically Resected Hepatocellular Carcinoma. PLoS ONE, 2015, 10, e0118658.	2.5	46
57	Laparoscopic liver resection for posterosuperior and anterolateral lesions-a comparison experience in an Asian centre. Hepatobiliary Surgery and Nutrition, 2015, 4, 379-90.	1.5	30
58	Methylation Profiles Reveal Distinct Subgroup of Hepatocellular Carcinoma Patients with Poor Prognosis. PLoS ONE, 2014, 9, e104158.	2.5	94
59	Evaluation of the Sendai and 2012 International Consensus Guidelines based on cross-sectional imaging findings performed for the initial triage of mucinous cystic lesions of the pancreas: a single institution experience with 114 surgically treated patients. American Journal of Surgery, 2014, 208, 202-209.	1.8	97
60	Outcome of Distal Pancreatectomy for Pancreatic Adenocarcinoma. Digestive Surgery, 2008, 25, 32-38.	1.2	23
61	Critical Appraisal of 232 Consecutive Distal Pancreatectomies With Emphasis on Risk Factors, Outcome, and Management of the Postoperative Pancreatic Fistula. Archives of Surgery, 2008, 143, 956.	2.2	245
62	COELIAC ARTERY TRUNK THROMBOSIS IN ACUTE PANCREATITIS CAUSING TOTAL GASTRIC NECROSIS. ANZ Journal of Surgery, 2006, 76, 273-274.	0.7	21
63	Surgical Education and Training in Singapore. Indian Journal of Surgery, 0, , 1.	0.3	2