

# Yoshihiro Miyasaka

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

1,789  
citations

279798

23  
h-index

302126

39  
g-index

75  
all docs

75  
docs citations

75  
times ranked

2441  
citing authors

#	ARTICLE	IF	CITATIONS
1	Landmarks and techniques to perform minimally invasive liver surgery: A systematic review with a focus on hepatic outflow. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 66-81.	2.6	33
2	Expert Consensus Guidelines: How to safely perform minimally invasive anatomic liver resection. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 16-32.	2.6	41
3	Minimally invasive anatomic liver resection: Results of a survey of world experts. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 33-40.	2.6	10
4	The Tokyo 2020 terminology of liver anatomy and resections: Updates of the Brisbane 2000 system. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2022, 29, 6-15.	2.6	65
5	Minimally invasive surgery for pancreatic cancer. <i>Surgery Today</i> , 2021, 51, 194-203.	1.5	13
6	Neoadjuvant Chemotherapy with Gemcitabine Plus Nab-Paclitaxel Regimen for Borderline Resectable Pancreatic Cancer with Arterial Involvement: A Prospective Multicenter Single-Arm Phase II Study Protocol. <i>International Journal of Surgery Protocols</i> , 2021, 25, 55-60.	1.1	3
7	Evaluation of relationship between splenic artery and pancreatic parenchyma using three-dimensional computed tomography for laparoscopic distal pancreatectomy. <i>Langenbeck's Archives of Surgery</i> , 2021, 406, 1885-1892.	1.9	4
8	Management of postoperative pancreatic fistula after pancreatoduodenectomy: Analysis of 600 cases of pancreatoduodenectomy patients over a 10-year period at a single institution. <i>Surgery</i> , 2021, 169, 1446-1453.	1.9	14
9	Bone marrow-derived macrophages converted into cancer-associated fibroblast-like cells promote pancreatic cancer progression. <i>Cancer Letters</i> , 2021, 512, 15-27.	7.2	27
10	Laparoscopic distal pancreatectomy for intraductal papillary mucinous neoplasm-associated pancreatic cancer: A case report. <i>International Journal of Surgery Case Reports</i> , 2021, 87, 106376.	0.6	0
11	Primary gastric synovial sarcoma resected by laparoscopic endoscopic cooperative surgery of the stomach: a case report. <i>Surgical Case Reports</i> , 2021, 7, 225.	0.6	2
12	Neutrophil extracellular traps promote liver micrometastasis in pancreatic ductal adenocarcinoma via the activation of cancer-associated fibroblasts. <i>International Journal of Oncology</i> , 2020, 56, 596-605.	3.3	42
13	Concomitant Intraductal Papillary Mucinous Neoplasm in Pancreatic Ductal Adenocarcinoma Is an Independent Predictive Factor for the Occurrence of New Cancer in the Remnant Pancreas. <i>Annals of Surgery</i> , 2020, 271, 941-948.	4.2	23
14	High-risk lesions in the remnant pancreas: fate of the remnant pancreas after pancreatic resection for pancreatic cancer and intraductal papillary mucinous neoplasms. <i>Surgery Today</i> , 2020, 50, 832-840.	1.5	4
15	Is remnant pancreatic cancer after pancreatic resection more frequent in early-stage pancreatic cancer than in advanced-stage cancer?. <i>Annals of Gastroenterological Surgery</i> , 2020, 4, 448-454.	2.4	4
16	Chronic inflammatory changes and oxidative stress in the background of pancreatic ductal adenocarcinoma concomitant with intraductal papillary mucinous neoplasm. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2020, 477, 799-806.	2.8	3
17	FAM115C could be a novel tumor suppressor associated with prolonged survival in pancreatic cancer patients. <i>Journal of Cancer</i> , 2020, 11, 2289-2302.	2.5	10
18	Necroptosis in pancreatic cancer promotes cancer cell migration and invasion by release of CXCL5. <i>PLoS ONE</i> , 2020, 15, e0228015.	2.5	78

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19	Intraductal Papillary Mucinous Neoplasm Associated with Autoimmune Pancreatitis Type-1, Presenting High-Risk Stigmata. Japanese Journal of Gastroenterological Surgery, 2020, 53, 425-434.	0.1	1
20	Necroptosis in pancreatic cancer promotes cancer cell migration and invasion by release of CXCL5. , 2020, 15, e0228015.		0
21	Necroptosis in pancreatic cancer promotes cancer cell migration and invasion by release of CXCL5. , 2020, 15, e0228015.		0
22	Necroptosis in pancreatic cancer promotes cancer cell migration and invasion by release of CXCL5. , 2020, 15, e0228015.		0
23	Necroptosis in pancreatic cancer promotes cancer cell migration and invasion by release of CXCL5. , 2020, 15, e0228015.		0
24	ASO Author Reflections: Impact of Neoadjuvant Chemotherapy with Gemcitabine Plus Nab-Paclitaxel for Borderline Resectable Pancreatic Cancer on Surgical Outcomes. Annals of Surgical Oncology, 2019, 26, 739-740.	1.5	2
25	S100P regulates the collective invasion of pancreatic cancer cells into the lymphatic endothelial monolayer. International Journal of Oncology, 2019, 55, 211-222.	3.3	19
26	CLEC3A, MMP7, and LCN2 as novel markers for predicting recurrence in resected G1 and G2 pancreatic neuroendocrine tumors. Cancer Medicine, 2019, 8, 3748-3760.	2.8	20
27	Inhibition of ERK1/2 in cancer-associated pancreatic stellate cells suppresses cancerâ€™stromal interaction and metastasis. Journal of Experimental and Clinical Cancer Research, 2019, 38, 221.	8.6	61
28	Clinical assessment of the GNAS mutation status in patients with intraductal papillary mucinous neoplasm of the pancreas. Surgery Today, 2019, 49, 887-893.	1.5	15
29	Pancreatic Juice Exosomal MicroRNAs as Biomarkers for Detection of Pancreatic Ductal Adenocarcinoma. Annals of Surgical Oncology, 2019, 26, 2104-2111.	1.5	64
30	Neoadjuvant Chemotherapy with Gemcitabine Plus Nab-Paclitaxel for Borderline Resectable Pancreatic Cancer Potentially Improves Survival and Facilitates Surgery. Annals of Surgical Oncology, 2019, 26, 1528-1534.	1.5	64
31	CD110 promotes pancreatic cancer progression and its expression is correlated with poor prognosis. Journal of Cancer Research and Clinical Oncology, 2019, 145, 1147-1164.	2.5	8
32	Adipose tissueâ€™derived stromal cells are sources of cancerâ€™associated fibroblasts and enhance tumor progression by dense collagen matrix. International Journal of Cancer, 2019, 144, 1401-1413.	5.1	23
33	Cancer-associated acinar-to-ductal metaplasia within the invasive front of pancreatic cancer contributes to local invasion. Cancer Letters, 2019, 444, 70-81.	7.2	25
34	Significance of neoadjuvant therapy for borderline resectable pancreatic cancer: a multicenter retrospective study. Langenbeck's Archives of Surgery, 2019, 404, 167-174.	1.9	20
35	Clinicopathological characteristics of non-functioning cystic pancreatic neuroendocrine tumors. Pancreatology, 2019, 19, 50-56.	1.1	20
36	Genetic assessment of recurrent pancreatic high-risk lesions in the remnant pancreas: Metachronous multifocal lesion or local recurrence?. Surgery, 2019, 165, 767-774.	1.9	10

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37	Liver Failure Caused by Refractory Cholangitis after Operation for Hilar Cholangiocarcinoma, Which Was Treated with Intra-Arterial Antibiotic Therapy. <i>Japanese Journal of Gastroenterological Surgery</i> , 2019, 52, 45-52.	0.1	0
38	Basement membrane destruction by pancreatic stellate cells leads to local invasion in pancreatic ductal adenocarcinoma. <i>Cancer Letters</i> , 2018, 425, 65-77.	7.2	57
39	Laparoscopic surgery for congenital biliary dilatation: a single-institution experience. <i>Surgery Today</i> , 2018, 48, 44-50.	1.5	13
40	Pancreatic stellate cells reorganize matrix components and lead pancreatic cancer invasion via the function of Endo180. <i>Cancer Letters</i> , 2018, 412, 143-154.	7.2	33
41	Pioneers in laparoscopic hepato-biliary-pancreatic surgery. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 109-111.	2.6	12
42	Surveillance of patients with intraductal papillary mucinous neoplasm with and without pancreatectomy with special reference to the incidence of concomitant pancreatic ductal adenocarcinoma. <i>Surgery</i> , 2018, 163, 291-299.	1.9	22
43	Intrapancreatic recurrence of intraductal tubulopapillary neoplasm (ITPN) 16 years after the initial surgery for noninvasive ITPN: a case report. <i>Surgical Case Reports</i> , 2018, 4, 96.	0.6	7
44	Endoscopic Retrograde Cholangiopancreatography in Patients With Surgically Altered Gastrointestinal Anatomy: A Retrospective Study. <i>International Surgery</i> , 2018, 103, 184-190.	0.1	4
45	Prognostic Value of Preoperative Nutritional and Immunological Factors in Patients with Pancreatic Ductal Adenocarcinoma. <i>Annals of Surgical Oncology</i> , 2018, 25, 3996-4003.	1.5	46
46	Feasibility of Prophylactic Pancreatojejunostomy in Possible High-Risk Patients for Prevention of Pancreatic Fistula during Enucleation or Limited Pancreatic Resection. <i>American Surgeon</i> , 2018, 84, 149-153.	0.8	4
47	Minimally invasive preservation versus splenectomy during distal pancreatectomy: a systematic review and meta-analysis. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2018, 25, 476-488.	2.6	45
48	Role of SpyGlass-DStm in the preoperative assessment of pancreatic intraductal papillary mucinous neoplasm involving the main pancreatic duct. <i>Pancreatology</i> , 2018, 18, 566-571.	1.1	19
49	Surgical management of the cases with both biliary and duodenal obstruction. <i>Gastrointestinal Intervention</i> , 2018, 7, 74-77.	0.1	1
50	Attempts to prevent postoperative pancreatic fistula after distal pancreatectomy. <i>Surgery Today</i> , 2017, 47, 416-424.	1.5	43
51	Autophagy Is Required for Activation of Pancreatic Stellate Cells, Associated With Pancreatic Cancer Progression and Promotes Growth of Pancreatic Tumors in Mice. <i>Gastroenterology</i> , 2017, 152, 1492-1506.e24.	1.3	171
52	Clinical significance of circumportal pancreas, a rare congenital anomaly, in pancreatectomy. <i>American Journal of Surgery</i> , 2017, 214, 267-272.	1.8	24
53	Cancer-associated peritoneal mesothelial cells lead the formation of pancreatic cancer peritoneal dissemination. <i>International Journal of Oncology</i> , 2017, 50, 457-467.	3.3	6
54	Mucinous nonneoplastic cyst of the pancreas: CT and MRI appearances. <i>Abdominal Radiology</i> , 2017, 42, 2827-2834.	2.1	7

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55	Clinical importance of intraoperative peritoneal cytology in patients with pancreatic cancer. <i>Surgery</i> , 2017, 161, 951-958.	1.9	23
56	Autophagy inhibition enhances antiproliferative effect of salinomycin in pancreatic cancer cells. <i>Pancreatology</i> , 2017, 17, 990-996.	1.1	22
57	Degree of desmoplasia in metastatic lymph node lesions is associated with lesion size and poor prognosis in pancreatic cancer patients. <i>Oncology Letters</i> , 2017, 14, 3141-3147.	1.8	7
58	Comparison of guidelines for intraductal papillary mucinous neoplasm: What is the next step beyond the current guidelines?. <i>Annals of Gastroenterological Surgery</i> , 2017, 1, 90-98.	2.4	13
59	Extra-pancreatic invasion induces lipolytic and fibrotic changes in the adipose microenvironment, with released fatty acids enhancing the invasiveness of pancreatic cancer cells. <i>Oncotarget</i> , 2017, 8, 18280-18295.	1.8	53
60	A Case of Pancreatoduodenectomy for Pancreatic Head Cancer after Esophagectomy. <i>Nihon Rinsho Geka Gakkai Zasshi (Journal of Japan Surgical Association)</i> , 2017, 78, 2329-2335.	0.0	0
61	Early detection of pancreatic cancer concomitant with IPMN using pancreatic juice cytology. <i>Suizo</i> , 2017, 32, 45-49.	0.1	1
62	Predictive Factors for the Metachronous Development of High-risk Lesions in the Remnant Pancreas After Partial Pancreatectomy for Intraductal Papillary Mucinous Neoplasm. <i>Annals of Surgery</i> , 2016, 263, 1180-1187.	4.2	55
63	Expression of Bcl-2 19-kDa interacting protein 3 predicts prognosis after ampullary carcinoma resection. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2016, 23, 489-496.	2.6	2
64	Comparison of Surgical Outcomes Between Radical Antegrade Modular Pancreatoplectomy (RAMPS) and Standard Retrograde Pancreatoplectomy (SPRS) for Left-Sided Pancreatic Cancer. <i>World Journal of Surgery</i> , 2016, 40, 2267-2275.	1.6	46
65	Calpain inhibitor calpeptin suppresses pancreatic cancer by disrupting cancer-stromal interactions in a mouse xenograft model. <i>Cancer Science</i> , 2016, 107, 1443-1452.	3.9	21
66	Hypoxic stellate cells of pancreatic cancer stroma regulate extracellular matrix fiber organization and cancer cell motility. <i>Cancer Letters</i> , 2016, 372, 210-218.	7.2	67
67	Overexpression of microRNA-5100 decreases the aggressive phenotype of pancreatic cancer cells by targeting PODXL. <i>International Journal of Oncology</i> , 2016, 48, 1688-1700.	3.3	29
68	Multicenter comparative study of laparoscopic and open distal pancreatectomy using propensity score-matching. <i>Journal of Hepato-Biliary-Pancreatic Sciences</i> , 2015, 22, 731-736.	2.6	95
69	TM4SF1 as a prognostic marker of pancreatic ductal adenocarcinoma is involved in migration and invasion of cancer cells. <i>International Journal of Oncology</i> , 2015, 47, 490-498.	3.3	23
70	Braun enteroenterostomy reduces delayed gastric emptying after pylorus-preserving pancreatoduodenectomy: a retrospective review. <i>American Journal of Surgery</i> , 2015, 209, 369-377.	1.8	31
71	Senescence in intraductal papillary mucinous neoplasm of the pancreas. <i>Human Pathology</i> , 2011, 42, 2010-2017.	2.0	15
72	CD44v6 Expression in Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>Pancreas</i> , 2010, 39, 31-35.	1.1	3

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73	The Role of the DNA Damage Checkpoint Pathway in Intraductal Papillary Mucinous Neoplasms of the Pancreas. <i>Clinical Cancer Research</i> , 2007, 13, 4371-4377.	7.0	41
74	Laparoscopic splenic vesselâ€preserving distal pancreatectomy after laparoscopic pylorusâ€preserving gastrectomy: A case report. <i>Asian Journal of Endoscopic Surgery</i> , 0, , .	0.9	0