

First author

1. **Fukami Y**, et al. Which is the best predictor of clinically relevant pancreatic fistula after pancreatectomy: drain fluid concentration or total amount of amylase? *Ann Gastroenterol Surg.* 2021; 5: 844-852.
2. **Fukami Y**, et al. Preoperative Controlling Nutritional Status plus Tumor Burden Score for the Assessment of Prognosis after Curative Liver Resection for Hepatocellular Carcinoma. *Med Princ Pract.* 2021; 30: 131-137.
3. **Fukami Y**, et al. European Society for Clinical Nutrition and Metabolism (ESPEN) Malnutrition Criteria for Predicting Major Complications After Hepatectomy and Pancreatectomy. *World J Surg.* 2021; 45: 243-251.
4. **Fukami Y**, et al. Inferior pancreaticoduodenal artery pseudoaneurysm rupture caused by the pancreatic neuroendocrine tumor. *Surgery.* 2020; 168: e1-2.
5. **Fukami Y**, et al. Liver Resection for Multiple Hepatocellular Carcinomas: A Japanese Nationwide Survey. *Ann Surg.* 2020; 272: 145-154.
6. **Fukami Y**, et al. Adverse oncological outcome of surgical site infection after liver resection for colorectal liver metastases. *Surg Today.* 2019; 49: 170-175.
7. **Fukami Y**, et al. Randomized controlled trial of hyperbaric oxygen therapy in adhesive postoperative small bowel obstruction. *Langenbecks Arch Surg.* 2018; 403: 555-559.
8. **Fukami Y**, et al. Clinical Effect of Water-Soluble Contrast Agents for Small Bowel Obstruction in the Virgin Abdomen. *World J Surg.* 2018; 42: 88-92.
9. **Fukami Y**, et al. Adjuvant hepatic artery infusion chemotherapy after hemihepatectomy for gastric cancer liver metastases. *Int J Surg.* 2017; 46: 79-84.
10. **Fukami Y**, et al. Bilobar versus unilobar multiple colorectal liver metastases: a propensity score analysis of surgical outcomes and recurrence patterns. *J Hepatobiliary Pancreat Sci.* 2017; 24: 153-160.
11. **Fukami Y**, et al. Postoperative complications following aggressive repeat hepatectomy for colorectal liver metastasis have adverse oncological outcomes. *Surg Today.* 2017; 47: 99-107.
12. **Fukami Y**. Avoiding both the surgically and oncologically futile use of ALPPS. *Transl Cancer Res* 2017;6(Suppl 2): S412-S413.
13. **Fukami Y**, et al. Prognostic impact of splenic artery invasion for pancreatic cancer of the body and tail. *Int J Surg.* 2016; 35: 64-68.
14. **Fukami Y**, et al. Major hepatopancreatoduodenectomy with simultaneous resection of the hepatic artery for advanced biliary cancer. *Langenbecks Arch Surg.* 2016; 401: 471-478.

15. **Fukami Y**, et al. Simultaneous resection for colorectal cancer and synchronous liver metastases. *Surg Today*. 2016; 46: 176-182.
16. **Fukami Y**, et al. Pancreatic arteriovenous malformation with portal vein thrombosis. *Surgery*. 2015; 157: 171-172.
17. **Fukami Y**, et al. Clinical effect of hyperbaric oxygen therapy in adhesive postoperative small bowel obstruction. *Br J Surg*. 2014;101:433-437.
18. **Fukami Y**, et al. Associating liver partition and portal vein ligation for staged hepatectomy (ALPPS): an analysis of tumor activity. *Updates Surg*. 2014;66:223-225.
19. **Fukami Y**, et al. Cholecystectomy in octogenarians: be careful. *Updates Surg*. 2014;66:265-268.
20. **Fukami Y**, et al. Salvage hepatectomy for perihilar malignancy treated initially with biliary self-expanding metallic stents. *Surgery*. 2013; 153: 627-633.
21. **Fukami Y**, et al. A 12-mm carcinoid tumor of the minor duodenal papilla with lymph node metastases. *Jpn J Clin Oncol*. 2013; 43: 74-77.
22. **Fukami Y**, et al. Diagnostic ability of MDCT to assess right hepatic artery invasion by perihilar cholangiocarcinoma with left-sided predominance. *J Hepatobiliary Pancreat Sci*. 2012;19:179-186.
23. **Fukami Y**, et al. Efficacy of preoperative dexamethasone in patients with laparoscopic cholecystectomy: a prospective randomized double-blind study. *J Hepatobiliary Pancreat Surg*. 2009;16:367-371.
24. **Fukami Y**, et al. Side-to-end anastomosis in a colostomy for acute malignant large-bowel obstruction: side-to-end anastomosis with a colostomy (STEC procedure). *Surg Today*. 2009;39(3):265-268.
25. **Fukami Y**, et al. Value of laparoscopic appendectomy in perforated appendicitis. *World J Surg*. 2007;31:93-97.