

No	Author	Title	Journal	Volume(Issue), Page, Year
1	Sakata N, Yoshimatsu G, Tanaka T, Yamada T, Kawakami R, Kodama S.	Mechanism of Transplanted Islet Engraftment in Visceral White Adipose Tissue.	Transplantation.	104(12): 2516-2527, 2020
2	Horikawa T, Kawanami T, Hamaguchi Y, Tanaka Y, Kita S, Ryorin R, Takashi Y, Takahashi H, Tanabe M, Yanase T, Kawanami D, Nomiya T.	Pemafibrate, a PPAR alpha agonist, attenuates neointima formation after vascular injury in mice fed normal chow and a high-fat diet.	Heliyon	6(11):e05431, 2020
3	Matsumoto Y, Yoshida Y, Kiba S, Yamashiro S, Nogami H, Ohashi N, Kajitani R, Munechika T, Nagano H, Komono A, Aisu N, Yoshimatsu G, Hasegawa S.	Acute chemotherapy-induced peripheral neuropathy due to oxaliplatin administration without cold stimulation.	Support Care Cancer.	28(11):5405-5410. 2020
4	Matsuoka T, Yoshimatsu G (Corresponding author), Sakata N, Kawakami R, Tanaka T, Yamada T, Yoshida Y, Hasegawa S, Kodama S.	Inhibition of NLRP3 inflammasome by MCC950 improves the metabolic outcome of islet transplantation by suppressing IL-1 β and islet cellular death.	Sci Rep.	10(1):17920, 2020
5	Hasegawa S, Matsumoto Y, Nagano H, Komono A, Aisu N, Yoshimatsu G, Yoshida Y.	Avoiding urethral and rectal injury during transperineal abdominoperineal resection in male patients with anorectal cancer.	Surgical Endoscopy	34(10):4679-4682, 2020
6	Shigeoka T, Nomiya T, Kawanami T, Hamaguchi Y, Horikawa T, Tanaka T, Irie S, Motonaga R, Hamanoue N, Tanabe M, Nabeshima K, Tanaka M, Yanase T, Kawanami D.	Activation of overexpressed glucagon-like peptide-1 receptor attenuates prostate cancer growth by inhibiting cell cycle progression.	J Diabetes Investig.	11(5): 1137-1149, 2020
7	Gumpei Yoshimatsu, Mazhar A Kanak, Srividya Vasu, Kenjiro Kumano, Michael Lawrence, Nicholas Onaca, Morihito Takita, Marlon F Levy, Bashoo Narizuddin	Outcomes of Islet Autotransplantation in Chronic Pancreatitis Patients with Complete Acinar Atrophy.	Cell Transplantation	doi.org/ 10.1177/ 0963689720949242, 2020
8	重岡徹、野見山崇、入江慎一郎、川波賢子、濱口百合子、田中智子、鍋島一樹、田中正利、柳瀬敏彦、川浪大治	GLP-1受容体の強制発現は細胞周期制御を介して前立腺癌細胞増殖を抑制する	日本内分泌学会雑誌	第96巻第1号
9	Matsumoto Y, Yoshimatsu G (Corresponding author), Munechika T, Kajitani R, Taketomi H, Nagano H, Komono A, Morimoto M, Aisu N, Yoshida Y, Hasegawa S.	A case of carbon dioxide embolism during the transperineal approach in total pelvic exenteration for advanced anorectal cancer.	Asian J Endosc Surg.	doi: 10.1111/ases.12832, 2020
10	Hashimoto Y, Yoshida Y, Yamada T, Aisu N, Yoshimatsu G, Yoshimura F, Hasegawa S.	Current Status of Therapeutic Drug Monitoring of 5-Fluorouracil Prodrugs.	Anticancer Research	40(8):4655-4661, 2020
11	Yamada T, Yoshimatsu G, Yoshida Y, Aisu N, Komono A, Matsumoto Y, Nagano H, Yoshimura F, Sakata N, Kodama S, Hasegawa S.	Changes in Immunological Status in Patients With Metastatic Colorectal Cancer Treated With First-line Chemoimmunotherapy	Anticancer Research	40(8): 4763-4771, 2020
12	Hasegawa S, Kajitani R, Matsumoto Y, Ohmiya T, Nagano H, Komono A, Aisu N, Yoshimatsu G, Yoshida Y.	Combined laparoscopic and transperineal endoscopic total pelvic exenteration for local recurrence of rectal cancer.	Tech Coloproctol.	24(6):599-601, 2020
13	Munechika T, Kajitani R, Matsumoto Y, Nagano H, Komono A, Aisu N, Morimoto M, Yoshimatsu G, Yoshida Y & Hasegawa S.	Safety and effectiveness of high Ligation of the inferior mesenteric artery for cancer of the descending colon under indocyanine green fluorescence imaging: a pilot study.	Surgical Endoscopy	35: 1696–1702, 2020
14	Matsumoto Y, Yoshida Y, Kiba S, Yamashiro S, Nogami H, Ohashi N, Kajitani R, Munechika T, Nagano H, Komono A, Aisu N, Yoshimatsu G & Hasegawa S.	Acute chemotherapy-induced peripheral neuropathy due to oxaliplatin administration without cold stimulation	Supportive Care in Cancer	28: 5405–5410, 2020
15	Tanaka T, Aoyagi C, Mukai K, Nishimoto K, Kodama S, Yanase T.	Extension of Survival in Bilaterally Adrenalectomized Mice by Implantation of SF-1/Ad4BP-Induced Steroidogenic Cells.	Endocrinology.	1;161(3):bqaa007. 2020 Mar
16	Yoshida Y, Hashimoto Y, Miyazaki M, Aisu N, Yamada T, Kajitani R, Munechika T, Matsumoto Y, Nagano H, Shimaoka H, Komono A, Sakamoto R, Yoshimatsu G, Yoshimura F, Kiyomi F & Hasegawa S.	5-Nitrouracil stabilizes the plasma concentration values of 5-FU in colorectal cancer patients receiving capecitabine	Scientific Reports	10:2711, 2020