

研究成果の刊行に関する一覧表

書籍

著者氏名	論文タイトル名	書籍全体の編集者名	書 籍 名	出版社名	出版地	出版年	ページ

雑誌

発表者氏名	論文タイトル名	発表誌名	巻号	ページ	出版年
Sakamoto W, Ohki S, Kikuchi T, Okayama H, Fujita S, Endo H, Saito M, Saze Z, Momma T, <u>Kono K.</u>	Higher modified Glasgow Prognostic Score and multiple stapler firings for rectal transection are risk factors for anastomotic leakage after low anterior resection in rectal cancer.	Fukushima J Med Sci. 2020 Feb 18. doi: 10.5387/fms.2019-17. [Epub ahead of print]			2020
Wataru Sakamoto, Leo Yamada, Osamu Suzuki, Tomohiro Kikuchi, Hirokazu Okayama, Hisahito Endo, Shotaro Fujita, Motonobu Saito, Tomoyuki Momma, Zenichiro Saze, Shinji Ohki, and <u>Koji Kono.</u>	Microanatomy of inferior mesenteric artery sheath in colorectal cancer surgery.	J Anus Rectum Colon	3	167-174	2019
Ujiie D, Okayama H, Saito K, Ashizawa M, Thar Min AK, Endo E, Kase K, Yamada L, Kikuchi T, Hanayama H, Fujita S, Sakamoto W, Endo H, Saito M, Mimura K, Saze Z, Momma T, Ohki S, <u>Kono K.</u>	KRT17 as a prognostic biomarker for stage II colorectal cancer.	Carcinogenesis 2019 Nov 22. pii: bgz192. Doi			2019

Kikuchi T, Mimura K, Okayama H, Nakayama Y, Saito K, Yamada L, Endo E, Sakamoto W, Fujita S, Endo H, Saito M, Momma T, Saze Z, Ohki S, <u>Kono K.</u>	A subset of patients with MSS/MSI-low-colorectal cancer showed increased CD8 (+) TILs together with up-regulation of IFN-gamma; as seen in MSI-high-colorectal cancer.	Oncology Letters.	2019 Dec;18(6):5977-5985. doi: 10.3892/ol.2019.10953. Epub 2019 Oct 2		2019
Kikuchi T, Mimura K, Ashizawa M, Okayama H, Endo E, Saito K, Sakamoto W, Fujita S, Endo H, Saito M, Momma T, Saze Z, Ohki S, Shimada K, Yoshimura K, Tsunoda T, <u>Kono K.</u>	Characterization of tumor-infiltrating immune cells in relation to microbiota in colorectal cancers.	Cancer Immunol Immunother.	2020 Jan;69(1):23-32. doi: 10.1007/s00262-019-02433-6. Epub 2019 Nov 26		2020
Nakajima N	Effectiveness of rapid titration with intravenous administration of oxycodone injection in advanced	Jpn J Clin Oncol	49	1061-1064	2019
Nakajima N	The effectiveness of artificial hydration therapy for patients with terminal cancer having overhydr	Am J Hosp Palliat Med	2019 Dec 23 [Epub ahead of print]		2019 Dec 23 [Epub ahead of print]
Takayama T, Yamaki C, Hayakawa M, Higashi T, <u>Toh Y.</u> , Wakao F.	Development of a new tool for better social recognition of cancer information and support activities under the national cancer control policy in Japan.	Development of a new tool for better social recognition of cancer information and support activities under the national cancer control policy in Japan.	in press		2020
<u>Toh Y.</u> , Numasaki H, Tachimori Y, Uno T, Jingu K., Nemoto K, Matsubara H.	Current status of radiotherapy for patients with thoracic esophageal cancer in Japan, based on the Comprehensive Registry of Esophageal Cancer in Japan from 2009 to 2011 by the Japan Esophageal Society.	Esophagus	17	25-32	2020
<u>Toh Y.</u> , Yamamoto H, Miyata H, Gotoh M, Watanabe M, Matsubara H, Kakeji Y, Seto Y.	Significance of the board-certified surgeon systems and clinical practice guideline adherence to surgical treatment of esophageal cancer in Japan: a questionnaire survey of departments	Esophagus	16	362-370	2019

	registered in the National Clinical Database.				
Nemoto K, Kawashiro S, <u>Toh Y</u> , Numasaki H, Tachimori Y, Uno T, Jingu K, Matsubara H.	Comparison of the effects of radiotherapy doses of 50.4 Gy and 60 Gy on outcomes of chemoradiotherapy for thoracic esophageal cancer: subgroup analysis based on the Comprehensive Registry of Esophageal Cancer in Japan from 2009 to 2011 by the Japan Esophageal Society.	Esophagus	17	122-126	2020
Jingu K, Numasaki H, <u>Toh Y</u> , Nemoto K, Uno T, Doki Y, Matsubara H.	Chemoradiotherapy and radiotherapy alone in patients with esophageal cancer aged 80 years or older based on the Comprehensive Registry of Esophageal Cancer in Japan.	Esophagus	in press		2020
Motoyama S, Yamamoto H, Miyata H, Yano M, Yasuda T, Ohira M, Kajiyama Y, <u>Toh Y</u> , Watanabe M., Kakeji Y., Seto Y., Doki Y., Matsubara H.	Impact of certification status of the institute and surgeon on short-term outcomes after surgery for thoracic esophageal cancer: evaluation using data on 16,752 patients from the National Clinical Database in Japan.	Esophagus	17	41-49	2020
Uchihara T, Yoshida N, Baba Y, Nakashima Y, Kimura Y, Saeki H, Takeno S, Sadanaga N, Ikebe M, Morita M, <u>Toh Y</u> , Nanashima A, Maehara Y, Baba H.	Esophageal Position Affects Short-Term Outcomes After Minimally Invasive Esophagectomy: A Retrospective Multicenter Study.	World J Surg	44	831-837	2020
Motoyama S, Maeda E, Yano M, Yasuda T, Ohira M, Doki Y, <u>Toh Y</u> , Higashi T, Matsubara H, Japan Esophageal Society	Appropriateness of the institute certification system for esophageal surgeries by the Japan Esophageal Society: evaluation of survival outcomes using data from the National Database of Hospital-Based Cancer Registries in Japan.	Esophagus	16	114-121	2019