

番号	表題	著者氏名	掲載誌等の名称	刊、ページ等	発行年月	総説・解説、原著論文、症例報告、著書
1	Acute Colchicine Poisoning Causes Endotoxemia via the Destruction of Intestinal Barrier Function: The Curative Effect of Endotoxin Prevention in a Murine Model.	Horioka K, Tanaka H, Isozaki S, Konishi H, Fujiya M, Okuda K, Asari M, Shiono H, Ogawa K, Shimizu K.	Digestive Diseases and Sciences	65(1):132-140, 2020.	2020.01.00	原著論文
2	High-resolution melt analysis enables simple genotyping of complicated polymorphisms of codon 18 rendering the NUDT15 diplotype.	Kakuta Y, Izumiyama Y, Okamoto D, Nakano T, Ichikawa R, Naito T, Moroi R, Kuroha M, Kanazawa Y, Kimura T, Shiga H, Kudo H, Minegishi N, Kawai Y, Tokunaga K, Nagasaki M, Kinouchi Y, Suzuki Y, Masasmune A; MENDEL study group.	J Gastroenterol	55(1):67-77, 2020.	2020.01.00	原著論文
3	Chapter 1 Conventional Colonoscopy Including Indigo Carmine Dye Spray	Saitoh Y, Fujiya M.	Endoscopic Management of Colorectal T1(SM) Carcinoma	Edited by Tanaka S, Saitoh Y. Tokyo, Springer 2020: 3-9.	2020.01.00	総説・解説
4	Chapter 5 Endoscopic Ultrasound Sonography Including High-Frequency Ultrasound Probes	Saitoh Y, Fujiya M.	Endoscopic Management of Colorectal T1(SM) Carcinoma	Edited by Tanaka S, Saitoh Y. Tokyo, Springer 2020: 35-43.	2020.01.00	総説・解説
5	Long-Chain Polyphosphate Is a Potential Agent for Inducing Mucosal Healing of the Colon in Ulcerative Colitis.	Fujiya M, Ueno N, Kashima S, Tanaka K, Sakatani A, Ando K, Moriichi K, Konishi H, Kamiyama N, Tasaki Y, Omura T, Matsubara K, Taruishi M, Okumura T.	Clin Pharmacol Ther	107(2):452-461, 2020.	2020.01.21	原著論文
6	Significance of Conducting Two Types of Fecal Tests in Patients with Ulcerative Colitis	Naganuma M, Kobayashi T, Nasuno M, Motoya S, Kato S, Matsuoka K, Hokari R, Watanabe C, Sakamoto H, Yamamoto H, Sasaki M, Watanabe K, Iijima H, Endo Y, Ichikawa H, Ozeki K, Tanida S, Ueno N, Fujiya M, Sako M, Takeuchi K, Sugimoto S, Abe T, Hibi T, Suzuki Y, Kanai T.	Clin Gastroenterol Hepatol	18(5):1102-1111, 2020	2020.03.00	原著論文
7	A tumor-specific modulation of heterogeneous ribonucleoprotein A0 promotes excessive mitosis and growth in colorectal cancer cells.	Konishi H, Fujiya M, Kashima S, Sakatani A, Dokoshi T, Ando K, Ueno N, Iwama T, Moriichi K, Tanaka H, Okumura T.	Cell Death Disease	11:245, 2020.	2020.04.17	原著論文
8	Non-alcoholic fatty liver disease is a potential risk factor for liver injury caused by immune checkpoint inhibitor	Sawada K, Hayashi H, Nakajima S, Hasebe T, Fujiya M, Okumura T.	J Gastroenterol Hepatol	35(6):1042-1048, 2020.	2020.06.00	症例報告
9	Genetic alteration of colorectal adenoma-carcinoma sequence among gastric adenocarcinoma and dysplastic lesions in a patient with attenuated familial adenomatous polyposis.	Tanabe H, Moriichi K, Takahashi K, Ono Y, Kobayashi Y, Murakami Y, Iwama T, Kunogi T, Sasaki T, Ando K, Ueno N, Kashima S, Takei H, Mizukami Y, Fujiya M, Okumura T.	Molecular Genetics & Genomic Medicine	16:e1348, 2020.	2020.06.00	症例報告

10	Heterogenous nuclear ribonucleoprotein H1 promotes colorectal cancer progression through the stabilization of mRNA of sphingosine-1-phosphate lyase 1.	Takahashi K, Fujiya M, Konishi H, Murakami Y, Iwama T, Sasaki T, Kunogi T, Ando K, Ueno N, Kashima S, Moriichi K, Tanabe H, Okumura T.	Int J Mol Sci	21(12):E4514, 2020.	2020.06.25	原著論文
11	Probiotic-derived ferrichrome inhibits the growth of refractory pancreatic cancer cells.	Kita A, Fujiya M, Konishi H, Tanaka H, Kashima S, Iwama T, Ijiri M, Murakami Y, Takauji S, Goto T, Sakatani A, Ando K, Ueno N, Ogawa N, Okumura T.	Int J Oncol	57(3):721-732, 2020.	2020.07.08	原著論文
12	Endoscopic findings of gastric mixed adenoneuroendocrine carcinoma: A case report.	Takahashi K, Fujiya M, Sasaki T, Sugiyama Y, Murakami Y, Iwama T, Kunogi T, Ando K, Ueno N, Kashima S, Moriichi K, Tanabe H, Yuzawa S, Takei H, Okumura T.	Medicine (Baltimore)	99(38):e22306, 2020.	2020.09.19	症例報告
13	Long-term clinical effectiveness of ustekinumab in patients with Crohn's disease: a retrospective cohort study.	Ito T, Maemoto A, Katsurada T, Tanaka H, Motoya S, Ueno N, Fujiya M, Ashida T, Hirayama D, Nakase H.	Crohn's & Colitis 360	2(4): 1-9, 2020.	2020.10.00	原著論文
14	Serrated Adenomas With a BRAF Mutation in a Young Patient With Familial Adenomatous Polyposis.	Moriichi K, Tanabe H, Ono Y, Kobayashi Y, Murakami Y, Iwama T, Kunogi T, Sasaki T, Takahashi K, Ando K, Ueno N, Kashima S, Takei H, Mizukami Y, Fujiya M, Okumura T.	Int J Colorectal Dis	35(10):1967-1972, 2020.	2020.11.00	症例報告
15	High response rate and prolonged survival of unresectable biliary tract cancer treated with a new combination therapy consisting of intraarterial chemotherapy plus radiotherapy.	Goto T, Saito H, Sasajima J, Kawamoto T, Fujinaga A, Utsumi T, Yanagawa N, Hiramatsu K, Takamura A, Sato H, Fujibayashi S, Fujiya M.	Frontiers in Oncology	10:597813, 2020	2020.11.17	原著論文
16	Digital PCR-based plasma cell-free DNA mutation analysis for early-stage pancreatic tumor diagnosis and surveillance.	Okada T, Mizukami Y, Ono Y, Sato H, Hayashi A, Kawabata H, Koizumi K, Masuda S, Teshima S, Takahashi K, Katanuma A, Omori Y, Iwano H, Yamada M, Yokochi T, Asahara S, Kawakubo K, Kuwatani M, Sakamoto N, Enomoto K, Goto T, Sasajima J, Fujiya M, Ueda J, Matsumoto S, Taniue K, Sugitani A, Karasaki H, Okumura T.	J Gastroenterol	55(12):1183-1193, 2020.	2020.12.00	原著論文
17	〔特集〕膵疾患の病理学的診断の現状と課題 膵癌の初期発生とリキッドバイオプシーによる分子診断	岡田哲弘、水上裕輔、林 明宏、河端秀賢、佐藤裕基、河本徹、後藤拓磨、谷上賢瑞、小野裕介、唐崎秀則、奥村利勝	膵臓	35:302-312	2020.00.00	総説・解説
18	【IPMN大全】IPMNの分子生物学 IPMNと併存膵癌のクローン進化	大森優子、水上裕輔、古川 徹	胆と膵	41(臨増特大):1245-1252	2020.00.00	総説・解説
19	Metabolic labeling of RNA using multiple ribonucleoside analogs enables the simultaneous evaluation of RNA synthesis and degradation rates.	Kawata K, Wakida H, Yamada T, Taniue K, Han H, Seki M, Suzuki Y, Akimitsu N	Genome Res	30(10):1481-91	2020.00.00	原著論文

20	Long noncoding RNA U90926 is crucial for herpes simplex virus type 1 proliferation in murine retinal photoreceptor cells.	Shirahama S, Onoguchi-Mizutani R, Kawata K, Taniue K, Miki A, Kato A, Kawaguchi Y, Tanaka R, Kaburaki T, Kawashima H, Urade Y, Aihara M, Akimitsu N	Sci Rep	10(1):19406	2020.00.00	原著論文
21	UHRF1-KAT7-mediated regulation of TUSC3 expression via histone methylation/acetylation is critical for the proliferation of colon cancer cells.	Taniue K, Hayashi T, Kamoshida Y, Kurimoto A, Takeda Y, Negishi L, Iwasaki K, Kawamura Y, Goshima N, Akiyama T	Oncogene	39(5):1018-30	2020.00.00	原著論文
22	Systematic Analysis of Targets of Pumilio-Mediated mRNA Decay Reveals that PUM1 Repression by DNA Damage Activates Translesion Synthesis	Yamada T, Imamachi N, Imamura K, Taniue K, Kawamura T, Suzuki Y, Nagahama M, Akimitsu N	Cell Rep	31(5):107542	2020.00.00	原著論文
23	Intraductal papillary neoplasms of the bile duct consist of two distinct types specifically associated with clinicopathological features and molecular phenotypes.	Aoki Y, Mizuma M, Hata T, Aoki T, Omori Y, Ono Y, Mizukami Y, Unno M, Furukawa T.	J Pathol	251(1):38-48	2020.00.00	原著論文
24	Metachronous intraductal papillary mucinous neoplasms disseminate via the pancreatic duct following resection.	Nagai K, Mizukami Y, Omori Y, Kin T, Yane K, Takahashi K, Ono Y, Sugitani A, Karasaki H, Shinohara T, Furukawa T, Hayashi T, Okumura T, Maguchi H, Katanuma A	Mod Pathol	33(5):971-80	2020.00.00	原著論文
25	Digital PCR-based plasma cell-free DNA mutation analysis for early-stage pancreatic tumor diagnosis and surveillance.	Okada T, Mizukami Y, Ono Y, Sato H, Hayashi A, Kawabata H, Koizumi K, Masuda S, Teshima S, Takahashi K, Katanuma A, Omori Y, Iwano H, Yamada M, Yokochi T, Asahara S, Kawakubo K, Kuwatani M, Sakamoto N, Enomoto K, Goto T, Sasajima J, Fujiya M, Ueda J, Matsumoto S, Taniue K, Sugitani A, Karasaki H, Okumura T	J Gastroenterol	55(12):1183-93	2020.00.00	原著論文
26	How does intestinal-type intraductal papillary mucinous neoplasm emerge? CDX2 plays a critical role in the process of intestinal differentiation and progression.	Omori Y, Ono Y, Kobayashi T, Motoi F, Karasaki H, Mizukami Y, Makino N, Ueno Y, Unno M, Furukawa T	Virchows Arch	477(1):21-31	2020.00.00	原著論文
27	Time-saving method for directly amplifying and capturing a minimal amount of pancreatic tumor-derived mutations from fine-needle aspirates using digital PCR	Ono Y, Hayashi A, Maeda C, Suzuki M, Wada R, Sato H, Kawabata H, Okada T, Goto T, Karasaki H, Mizukami Y, Okumura T	Sci Rep	10(1):12332	2020.00.00	原著論文
28	REDD1 loss reprograms lipid metabolism to drive progression of RAS mutant tumors	Qiao S, Koh SB, Vivekanandan V, Salunke D, Patra KC, Zaganjor E, Ross K, Mizukami Y, Jeanfavre S, Chen A, Mino-Kenudson M, Ramaswamy S, Clish C, Haigis M, Bardeesy N, Ellisen LW.	Genes Dev	34(11-12):751-66	2020.00.00	原著論文
29	Resection for pancreatic cancer metastases contributes to survival: A case report with sequential tumor genotype profiling during the long-term postoperative course.	Sato H, Sasajima J, Okada T, Hayashi A, Kawabata H, Goto T, Koizumi K, Tamamura N, Tanabe H, Fujiya M, Chiba SI, Tanino M, Ono Y, Mizukami Y, Okumura T	Medicine	99(25):e20564	2020.00.00	症例報告

30	Genetic Tracing of Clonal Expansion and Progression of Pancreatic Ductal Adenocarcinoma: A Case Report and Multi-Region Sequencing Analysis.	Tachibana S, Mizukami Y, Ono Y, Sugiyama Y, Okada T, Kitazaki A, Sasajima J, Tominaga M, Sakamoto J, Kimura K, Omori Y, Furukawa T, Kimura T, Tanaka S, Nagashima K, Karasaki H, Ohta T, Okumura T	Front Oncol	10:728	2020.00.00	症例報告
31	Monitoring epidermal growth factor receptor C797S mutation in Japanese non-small cell lung cancer patients with serial cell-free DNA evaluation using digital droplet PCR.	Ariyasu R, Uchibori K, Sasaki T, Tsukahara M, Kiyotani K, Yoshida R, Ono Y, Kitazono S, Ninomiya H, Ishikawa Y, Mizukami Y, Yanagitani N, Fujita N, Nishio M, Katayama R	Cancer Sci	112(6):2371-80	2020.00.00	原著論文
32	The Interaction Between Long Non-coding RNA HULC and MicroRNA-622 via Transfer by Extracellular Vesicles Regulates Cell Invasion and Migration in Human Pancreatic Cancer.	Takahashi K, Koyama K, Ota Y, Iwamoto H, Yamakita K, Fujii S, Kitano Y.	Front. Oncol	10:1013	2020.00.00	原著論文
33	Circulating extracellular vesicle-encapsulated HULC is a potential biomarker for human pancreatic cancer.	Takahashi K, Ota Y, Kogure T, Suzuki Y, Iwamoto H, Yamakita K, Kitano Y, Fujii S, Haneda M, Patel T, Ota T.	Cancer Sci	111(1): 98-111	2020.00.00	原著論文
34	Common Drug Pipelines for the Treatment of Diabetic Nephropathy and Hepatopathy: Can We Kill Two Birds with One Stone?	Sumida Y, Yoneda M, Toyoda H, Yasuda S, Tada T, Hayashi H, Nishigaki Y, Suzuki Y, Naiki T, Morishita A, Tobita H, Sato S, Kawabe N, Fukunishi S, Ikegami T, Kessoku T, Ogawa Y, Honda Y, Nakahara T, Munekage K, Ochi T, Sawada K, Takahashi A, Arai T, Kogiso T, Kimoto S, Tomita K, Notsumata K, Nonaka M, Kawata K, Takami T, Kumada T, Tomita E, Okanoue T, Nakajima A and Japan Study Group of NAFLD (JSG-NAFLD).	Int J Mol Sci.	21(14):4939	2020.7.21	原著論文
35	必修エコー入門 エコーの基本的知識 造影超音波検査	麻生和信	診断と治療	108(suppl):28-32	2020.	総説・解説
36	フルフォーカス技術を用いた造影3D超音波の初期経験	大竹 晋、麻生和信、太田 雄、玉木陽穂、岡田充巧、鈴木裕子、岩本英孝、山北圭介、高橋賢治、北野陽平、和田佳緒利	RadFan	18巻5号 81-83	2020.4.25	原著論文