

原著

年	種別	論文題名	著者名	誌名	巻・号・頁	発行年月
2023	原著	Intensive systematic “Train-the-Trainer” Course as an effective strategy to improve detection of early gastric cancer: a multicenter retrospective study.	Luo X, Yao K, Lin X, Lin B, Zhu C, Huang S, Chen Z, Li A, Wang J, Huang Y, Li Z, Liu S, Han Z.	J Gastrointest Surg	DOI: <a href="https://doi.org/10.1007/s11605-023-05640-w">https://doi.org/10.1007/s11605-023-05640-w</a>	2023.03
2023	原著	Long-term survival after endoscopic resection for gastric cancer: Real-world evidence from a multicenter prospective cohort.	Suzuki H, Ono H, Hirasawa T, Takeuchi Y, Ishido K, Hoteya S, Yano T, Tanaka S, Toya Y, Nakagawa M, Toyonaga T, Takemura K, Hirasawa K, Matusuda M, Yamamoto H, Tsuji Y, Hashimoto Y, Yuki M, Oyama T, Takenaka R, Yamamoto Y, Naito Y, Yamamoto K, Kobayashi N, Kawahara Y, Hirano M, Koizumi S, Hori S, Tajika M, Hikichi T, Yao K, Yokoi C, Ohnita K, Hisanaga Y, Sumiyoshi T, Kitamura S, Tanaka H, Shimoda R, Shimazu T, Takizawa K, Tanabe S, Kondo H, Iishi H, Ninomiya M, Oda I, on behalf of the J-WEB/EGC group.	Clin Gastroenterol Hepatol	21(2):307-318 DOI: <a href="https://doi.org/10.1016/j.cgh.2022.07.029">https://doi.org/10.1016/j.cgh.2022.07.029</a>	2023.02
2023	原著	Efficacy of endoscopy under general anesthesia for the detection of synchronous lesions in oro-hypopharyngeal cancer.	Ono Y, Yao K, Takaki Y, Ishikawa S, Imamura K, Koga A, Ohtsu K, Kanemitsu T, Miyaoka M, Hisabe T, Ueki T, Ota A, Tanabe H, Haraoka S, Nimura S, Iwashita A, Sato S, Wakasaki R.	Clin Endosc	Epub ahead of print. DOI: <a href="https://doi.org/10.5946/cce.2022.072">https://doi.org/10.5946/cce.2022.072</a>	2023.01
2023	原著	Non-atrophic gastric mucosa is an independent associated factor for superficial non-ampullary duodenal epithelial tumors: a multicenter, matched, case-control study.	Kawasaki A, Tsuji K, Uedo N, Kanesaka T, Miyamoto H, Gushima R, Minoda Y, Ihara E, Amano R, Yao K, Naito Y, Aoyagi H, Iwasaki T, Uchita K, Arima H, Doyama H.	Clin Endosc	Epub ahead of print. DOI: <a href="https://doi.org/10.5946/cce.2022.059">https://doi.org/10.5946/cce.2022.059</a>	2023.01
2023	原著	Anxiety and behavioral changes in Japanese patients with inflammatory bowel disease due to COVID-19 pandemic: a national survey.	Nakase H, Wagatsuma K, Nojima M, Matsumoto T, Matsuura M, Iijima H, Matsuoka K, Ohmiya N, Ishihara S, Hirai F, Takeuchi K, Tamura S, Kinjo F, Ueno N, Naganuma M, Watanabe K, Moroi R, Nishimata N, Motoya S, Kurahara K, Takahashi S, Maemoto A, Sakuraba H, Saruta M, Tominaga K, Hisabe T, Tanaka H, Terai S, Hiraoka S, Takedomi H, Narimatsu K, Endo K, Nakamura M, Hisamatsu T.	J Gastroenterol	Epub ahead of print. DOI: <a href="https://doi.org/10.1007/s00535-022-01949-6">https://doi.org/10.1007/s00535-022-01949-6</a>	2023.01
2023	原著	Multi-institutional questionnaire on treatment strategies for superficial entire circumferential esophageal squamous cell carcinoma.	Kadota T, Ishihara R, Hatta W, Yoshida M, Kanzaki H, Kikuchi D, Ono Y, Abe S, Yamamoto Y, Yoshio T, Urabe Y, Yamaguchi N, Nagami Y, Iizuka T, Takahashi H, Oyama T, Yano T.	DEN Open	3(1):e206 DOI: <a href="https://doi.org/10.1002/deo2.206">https://doi.org/10.1002/deo2.206</a>	2023.01
2023	原著	高齢潰瘍性大腸炎患者における白血球系細胞除去療法の有効性予測因子の検討～単施設後ろ向き研究～	古賀章浩、高津典孝、安川重義、武田輝之、金城健、久部高司、植木敏晴、八尾建史	日本アフェレシス学会雑誌	42(1):53-60	2023.01

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2022	原著	Does endoscopic sphincterotomy contribute to the prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis after endoscopic biliary stenting for malignant biliary obstruction? A multicenter prospective cohort study	Nebiki H, Fujita K, Yazumi S, Takenaka M, Maruo T, Matsumoto K, Asada M, Eguchi T, Matsubara T, Yasumura S, Matsumoto H, Tamura T, Marui S, Hasegawa K, Mitoro A, Masuda A, Takada R, Minami R, Ogura T, Hoki N, Funatsu E, Kurita A, Onoyama T, Tomoda T, Ueki T, Yamasaki T, Sakata Y, Katayama T, Kawamura T, Kawamoto H.	Surg Endosc	Online first article DOI: <a href="https://doi.org//10.1007/s00464-022-09823-5">https://doi.org//10.1007/s00464-022-09823-5</a>	2022.12
2022	原著	Magnifying endoscopy with narrow-band imaging for diagnosis of subtype of gastric intestinal metaplasia	Kanemitsu T, Uedo N, Ono T, Nimura S, Hasegawa R, Imamura K, Ohtsu K, Ono Y, Miyaoka M, Ueki T, Tanabe H, Ohta A, Iwashita A, Yao K.	J Gastroenterol Hepatol	38(1):94-102	2022.10
2022	原著	Small and large intestinal cancer in patients with Crohn's disease studied by surgeons	Higashi D, Irie H, Maki T, Kusaba H, Koreeda N, Hirano Y, Kaida H, Kawamoto M, Komono A, Takahashi H, Sakamoto R, Shibata R, Miyasaka Y, Hisabe T, Nimura S, Watanabe M.	Surg Today	Online first article DOI: <a href="https://doi.org/10.1007/s00595-022-02605-5">https://doi.org/10.1007/s00595-022-02605-5</a>	2022.10
2022	原著	Thiopurine naivety at tacrolimus induction is a predictor of long-term remission in patients with intractable ulcerative colitis who responded to tacrolimus	Takatsu N, Hisabe T, Kishi M, Takeda T, Yasukawa S, Koga A, Kinjo K, Hirai F, Ueki T, Yao K.	J Gastroenterol Hepatol	38(1):52-60	2022.09
2022	原著	Assessment of outcomes from 1-year surveillance after detection of early gastric cancer among patients at high risk in Japan	Yamamoto Y, Yoshida N, Yano T, Horimatsu T, Uedo N, Kawata N, Kanzaki H, Hori S, Yao K, Abe S, Katada C, Yokoi C, Ohata K, Doyama H, Yoshimura K, Ishikawa H, Muto M.	JAMA Netw Open	5(8):e2227667, DOI:10.1001/jamanetworkopen.2022.27667	2022.08
2022	原著	Characteristics of adult patients newly diagnosed with Crohn's disease: interim analysis of the nation-wide inception cohort registry study of patients with Crohn's disease in Japan (iCREST-CD)	Matsuoka K, Fujii T, Okamoto R, Yamada A, Kunisaki R, Matuura M, Watanabe K, Shiga H, Takatsu N, Bamba S, Mikami Y, Yamamoto T, Shimoyama T, Motoya S, Torisu T, Kobayashi T, Ohmiya N, Saruta M, Matsuda K, Matsumoto T, Nakase H, Maemoto A, Shinzaki S, Murata Y, Yoshigoe S, Sasaki A, Yajima T, Hisamatsu T.	J Gastroenterol	57(11):867-878	2022.08
2022	原著	Adrenomedullin for biologic-resistant Crohn's disease: A randomized, double-blind, placebo-controlled phase 2a clinical trial	Kita T, Ashizuka S, Takeda T, Matsumoto T, Ohmiya N, Nakase H, Motoya S, Ohi H, Mitsuyama K, Hisamatsu T, Kanmura S, Kato N, Ishihara S, Nakamura M, Moriyama T, Saruta M, Nozaki R, Yamamoto S, Inatsu H, Watanabe K, Kitamura K.	J Gastroenterol Hepatol	Online first article DOI: <a href="https://doi.org/10.1111/jgh.15945">https://doi.org/10.1111/jgh.15945</a>	2022.07

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2022	原著	Characteristics of colorectal neuroendocrine tumors in patients prospectively enrolled in a Japanese multicenter study: a first report from the C-NET STUDY	Sekiguchi M, Hotta K, Takeuchi Y, Tanaka S, Yamamoto H, Shinmura K, Harada K, Uraoka T, Hisabe T, Sano Y, Kondo H, Horimatsu T, Kikuchi H, Kawamura T, Nagata S, Yamamoto K, Tajika M, Tsuji S, Kusaka T, Okuyama Y, Yoshida N, Moriyama T, Hasebe A, So S, Kobara H, Kashida H, Miyanaga R, Kato S, Hayashi Y, Sada M, Fukuzawa M, Kato H, Takayama T, Konishi J, Matsushita H, Narasaka T, Ohata K, Togashi K, Nakamura H, Moriichi K, Oda Y, Kanda N, Kuwai T, Terai S, Makoto S, Kitamura S, Miyamoto H, Kiriya S, Mizuno C, Saito Y, Sekine S, Ito S, Nakahira H, Oka S, Hayashi Y, Yoshimura K, Ishikawa H, Matsuda T, The C-NET STUDY Group.	J Gastroenterol	57(8):547-558	2022.05
2022	原著	A comparative study of demarcation line diagnostic performance between non-magnifying observation with white light and non-magnifying observation with narrow band light for early gastric cancer (2022.4月アクセプト)	Kojima T, Yao K, Ohtsu K, Kuan C, Tanabe H, Imamura K, Kanemitsu T, Miyaoka M, Nagahama T, Ueki T, Iwashita A.	Gastric Cancer	25(4):761-769	2022.05
2022	原著	Clinicopathological characteristics of colorectal serrated polyposis syndrome (SPS): results of a multicenter study by the SPS Study Group in Japan	Shimohara Y, Urabe Y, Oka S, Hisabe T, Yamada A, Matsushita H, Kato B, Sakamoto H, H J, Watanabe D, Eda H, Nakamura F, Chino A, Yamamoto H, Takayama T, Matsumoto T, Ishikawa H, Tanaka S.	J Gastroenterol	57(4):300-308	2022.02
2022	原著	Interim analysis of a multicenter registry study of COVID-19 patients with inflammatory bowel disease in Japan (J-COSMOS)	Nakase H, Hayashi Y, Hirayama D, Matsumoto T, Matsuura M, Iijima H, Matsuoka K, Ohmiya N, Ishihara S, Hirai F, Abukawa D, Hisamatsu T, J-COSMOS group (Hisabe T含む)	J Gastroenterol	57(3):174-184	2022.3
2022	原著	Visualization of absorbed lipid in the normal duodenal epithelium using magnifying endoscopy with narrow-band imaging.	Takahashi H, Yao K, Nagahama T, Miyaoka M, Ohtsu K, Kanemitsu T, Matsunaga K, Ueo T, Ueki T.	Dig Dis Sci	DOI: <a href="https://doi.org/10.1007/s10620-022-07470-3">https://doi.org/10.1007/s10620-022-07470-3</a>	2022.3
2022	原著	Endoscopic direct clipping versus indirect clipping for colonic diverticular bleeding: A large multicenter cohort study.	Kishino T, Nagata N, Kobayashi K, Yamauchi A, Yamada A, Omori J, Ikeya T, Aoyama T, Tominaga N, Sato Y, Ishii N, Sawada T, Murata M, Takao A, Mizukami K, Kinjo K, Fujimori S, Uotani T, Fujita M, Sato H, Suzuki S, Narasaka T, Hayasaka J, Funabiki T, Kinjo Y, Mizuki A, Kiyotoki S, Mikami T, Gushima R, Fujii H, Fuyuno Y, Gunji N, Toya Y, Narimatsu K, Manabe N, Nagaike K, Kinjo T, Sumida Y, Funakoshi S, Kawagishi K, Matsuhashi T, Komaki Y, Miki K, Watanabe K, Kaise M.	United European Gastroenterol J	DOI: 10.1002/ueg2.12197	2022.2

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2021	原著	Treatment strategies for reducing early and late recurrence of colonic diverticular bleeding based on stigmata of recent hemorrhage: a large multicenter study.	Gobinet MS, Nagata N, Kobayashi K, Yamauchi A, Yamada A, Omori J, Ikeya T, Aoyama T, Tominaga N, Sato Y, Kishino T, Ishii N, Sawada T, Murata M, Takao A, Mizukami K, Kinjo K, Fujimori S, Uotani T, Fujita M, Sato H, Suzuki S, Narasaka T, Hayasaka J, Funabiki T, Kinjo Y, Mizuki A, Kiyotoki S, Mikami T, Gushima R, Fujii H, Fuyuno Y, Gunji N, Toya Y, Narimatsu K, Manabe N, Nagaike K, Kinjo T, Sumida Y, Funakoshi S, Kawagishi K, Matsuhashi T, Komaki Y, Miki K, Watanabe K, Uemura N, Itawa E, Sugimoto M, Fukuzawa M, Kawai T, Kaise M, Itoi T.	Gastrointest Endosc	DOI: <a href="https://doi.org/10.1016/j.gie.2021.12.023">https://doi.org/10.1016/j.gie.2021.12.023</a>	2021.12
2021	原著	Multicenter prospective cohort study of adverse events associated with biliary endoscopic retrograde cholangiopancreatography: Incidence of adverse events and preventive measures for post-endoscopic retrograde cholangiopancreatography pancreatitis.	Fujita K, Yazumi S, Matsumoto H, Asada M, Nebiki H, Matsumoto K, Maruo T, Takenaka M, Tomoda T, Onoyama T, Kurita A, Ueki T, Katayama T, Kawamura T, Kawamoto H, the Bilio-pancreatic Study Group of West Japan.	Dig Endosc	Online ahead of print. DOI: 10.1111/den.14225	2021.12
2021	原著	Identifying Bleeding Etiologies by Endoscopy Affected Outcomes in 10,342 Cases With Hematochezia: CODE BLUE-J Study.	Nagata N, Kobayashi K, Yamauchi A, Yamada A, Omori J, Ikeya T, Aoyama T, Tominaga N, Sato Y, Kishino T, Ishii N, Sawada T, Murata M, Takao A, Mizukami K, Kinjo K, Fujimori S, Uotani T, Fujita M, Sato H, Suzuki S, Narasaka T, Hayasaka J, Funabiki T, Kinjo Y, Mizuki A, Kiyotoki S, Mikami T, Gushima R, Fujii H, Fuyuno Y, Gunji N, Toya Y, Narimatsu K, Manabe N, Nagaike K, Kinjo T, Sumida Y, Funakoshi S, Kawagishi K, Matsuhashi T, Komaki Y, Miki K, Watanabe K, Fukuzawa M, Itoi T, Uemura N, Kawai T, Kaise M.	Am J Gastroenterol	116(11):2222-2234	2021.11
2021	原著	Characteristic endoscopic findings of gastric adenocarcinoma of fundic-gland mucosa type.	Imamura K, Yao K, Nimura S, Tanabe H, Kanemitsu T, Miyaoka M, Ono Y, Ueki T, Iwashita A.	Gastric Cancer	24(6):1307-1319	2021.11
2021	原著	Clinical characteristics of immunoglobulin IgG4-related sclerosing cholangitis: Comparison of cases with and without autoimmune pancreatitis in a large cohort.	Naitoh I, Kamisawa T, Tanaka A, Nakazawa T, Kubota K, Takikawa H, Unno M, Masamune A, Kawa S, Nakamura S, Okazaki K, collaborators (Ueki T含む).	Dig Liver Dis	53(10):1308-1314	2021.1

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2021	原著	Outcomes in high and low volume hospitals in patients with acute hematochezia in a cohort study.	Ishii N, Nagata N, Kobayashi K, Yamauchi A, Yamada A, Omori J, Ikeya T, Aoyama T, Tominaga N, Sato Y, Kishino T, Sawada T, Murata M, Takao A, Mizukami K, Kinjo K, Fujimori S, Uotani T, Fujita M, Sato H, Suzuki S, Narasaka T, Hayasaka J, Funabiki T, Kinjo Y, Mizuki A, Kiyotoki S, Mikami T, Gushima R, Fujii H, Fuyuno Y, Gunji N, Toya Y, Narimatsu K, Manabe N, Nagaike K, Kinjo T, Sumida Y, Funakoshi S, Kawagishi K, Matsuhashi T, Komaki Y, Miki K, Watanabe K, Omata F, Shiratori Y, Imamura N, Yano T, Kaise M.	Sci Rep	DOI: <a href="https://doi.org/10.1038/s41598-021-99832-6">https://doi.org/10.1038/s41598-021-99832-6</a>	2021.1
2021	原著	Diagnostic utility of a novel magnifying endoscopic classification system for superficial Barrett's esophagus-related neoplasms: a nationwide multicenter study	Goda K, Takeuchi M, Ishihara R, Fujisaki J, Takahashi A, Takaki Y, Hirasawa D, Momma K, Amano Y, Yagi K, Furuhashi H, Hashimoto S, Kanesaka T, Shimizu T, Ono Y, Yamagata T, Fujiwara J, Azumi T, Watanabe G, Ohkura Y, Nishikawa M, Oyama T.	Esophagus	18(4):713-723	2021.1
2021	原著	The clinicopathological features and prognosis of pancreatic ductal adenocarcinoma with concurrent carcinoma in situ	Wang ZY, Hamada Y, Oyama Y, Kato D, Ueki T.	福岡大学医学紀要	48(2):111-121	2021.9
2021	原著	Effectiveness and adverse events of endoscopic clipping versus band ligation for colonic diverticular hemorrhage: a large-scale multicenter cohort study.	Kobayashi K, Nagata N, Furumoto Y, Yamauchi A, Yamada A, Omori J, Ikeya T, Aoyama T, Tominaga N, Sato Y, Kishino T, Ishii N, Sawada T, Murata M, Takao A, Mizukami K, Kinjo K, Fujimori S, Uotani T, Fujita M, Sato H, Suzuki S, Narasaka T, Hayasaka J, Kaise M; CODE BLUE-J study collaborators.	Endoscopy	Online ahead of print. DOI: 10.1055/a-1705-0921	2021.8
2021	原著	Endoscopic placement of covered versus uncovered self-expandable metal stents for palliation of malignant gastric outlet obstruction.	Yamao K, Kitano M, Chiba Y, Ogura T, Eguchi T, Moriyama I, Yamashita Y, Kato H, Kayahara T, Hoki N, Okabe Y, Shiomi H, Nakai Y, Kushiyama Y, Fujimoto Y, Hayashi S, Bamba S, Kudo Y, Azemoto N, Ueki T, Uza N, Asada M, Matsumoto K, Nebiki H, Takihara H, Noguchi C, Kamada H, Nakase K, Goto D, Sanuki T, Koga T, Hashimoto S, Nishikiori H, Serikawa M, Hanada K, Hirao K, Ohana M, Kazuyuki I, Kato T, Yoshida M, Kawamoto H.	Gut	70(7):1244-1252	2021.7
2021	原著	Nature of a white opaque substance visualized by magnifying endoscopy in colorectal hyperplastic polyps.	Hirano A, Yao K, Ishihara H, Hisabe T, Imamura K, Kanemitsu T, Ohtsu K, Hasegawa R, Ikezono G, Takeda K, Miyaoka M, Ueki T, Tanabe H, Haraoka S, Iwashita A.	Endosc Int Open	09(07): E1077-E1083	2021.7

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2021	原著	Transoral surgery for superficial head and neck cancer: National Multi-Center Survey in Japan	Katada C, Muto M, Fujii S, Yokoyama T, Yano T, Watanabe A, Iizuka T, Yoshinaga S, Tateya I, Mitani H, Shimizu Y, Takahashi A, Kamijo T, Hanaoka N, Abe M, Shiotani A, Kano K, Asada Y, Matsuhashi T, Umeno H, Okami K, Goda K, Hori S, Ono Y, Terai S, Nagami Y, Takemura K, Kawada K, Ando M, Shimeno N, Arai A, Sakamoto Y, Ichinoe M, Nemoto T, Fujita M, Watanabe H, Shimoda T, Ochiai A, Kato T, Hayashi R.	Cancer Med	10(12):3848-3861	2021.5
2021	原著	Possible earlier diagnosis of ulcerative colitis-associated neoplasia: a retrospective analysis of interval cases during surveillance	Hisabe T, Matsui T, Yamasaki K, Morokuma T, Aomi K, Yoshizawa N, Takatsu N, Yao K, Ueki T, Futami K, Tanabe H, Iwashita A.	J Clin Med	DOI: <a href="https://doi.org/10.3390/jcm10091927">https://doi.org/10.3390/jcm10091927</a>	2021.4
2021	原著	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.	Miyasaka Y, Ohtsuka T, Eguchi S, Inomata M, Nishihara K, Shinchi H, Okuda K, Baba H, Nagano H, Ueki T, Noshiro H, Nakamura M, Kyushu study group of treatment for pancreatobiliary cancer.	Int J Surg Protoc	DOI: 10.29337/ijsp.142	2021.4
2021	原著	Diagnosis of histological type of early gastric cancer by magnifying narrow-band imaging: A multicenter prospective study	Kanesaka T, Uedo N, Doyama H, Yoshida N, Nagahama T, Ohtsu K, Uchita K, Kojima K, Ueo T, Takahashi H, Ueyama H, Akazawa Y, Shimokawa T, Yao K.	DEN Open	DOI: <a href="https://doi.org/10.1002/deo2.61">https://doi.org/10.1002/deo2.61</a>	2021.4
2021	原著	Long-term outcomes of endoscopic balloon dilation for intestinal strictures in patients with Crohn's disease during maintenance treatment with anti-tumor necrosis factor alpha antibodies.	Takeda T, Kishi M, Takatsu N, Takada Y, Beppu T, Miyaoka M, Hisabe T, Ueki T, Arima H, Hirai F, Yao K.	Dig Endosc	34(3):517-525	2021.3
2021	原著	Measurement of intragastric pressure: an objective method to ascertain the gastric wall extension is sufficient for assessing the non-extension sign.	Imamura K, Machii M, Yao K, Sou S, Nagahama T, Yao T, Kanemitsu T, Miyaoka M, Ohtsu K, Ueki T.	Endosc Int Open	Published online DOI: 10.1055/a-1352-2761	2021
2021	原著	Usefulness of vessel plus surface classification system for the diagnosis of early gastric cancer after Helicobacter pylori eradication.	Miyaoka M, Yao K, Tanabe H, Kanemitsu T, Imamura K, Ono Y, Ohtsu K, Ishikawa S, Kojima T, Hasegawa R, Hirano A, Ikezono G, Hisabe T, Ueki T, Ota A, Haraoka S, Iwashita A.	Ann Gastroenterol	Online first article DOI: <a href="https://doi.org/10.20524/aog.2021.0605">https://doi.org/10.20524/aog.2021.0605</a>	2021
2021	原著	Surgical treatment of Crohn's disease while distinguishing between perforating and non-perforating types	Higashi D, Futami K, Kojima D, Uwatoko S, Shibata R, Miyasaka Y, Ohmiya T, Sakamoto R, Kaida H, Koreeda N, Morishita M, Nagata A, Yoshida Y, Yamashita S, Watanabe M, Takatsu N, Hisabe T, Yao K, Ueki T, Nimura S.	Med Bull Fukuoka Univ	48(1):9-15	2021

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2021	原著	Usefulness of an artificial intelligence system for the detection of esophageal squamous cell carcinoma evaluated with videos simulating overlooking situation.	Waki K, Ishihara R, Kato Y, Shoji A, Inoue T, Matsueda K, Miyake M, Shimamoto Y, Fukuda H, Matsuura N, Ono Y, Yao K, Hashimoto S, Terai S, Ohmori M, Tanaka K, Kato M, Shono T, Miyamoto H, Tanaka Y, Tada T.	Dig Endosc	Epub ahead of print DOI: <a href="https://doi.org/10.1111/den.13934">https://doi.org/10.1111/den.13934</a>	2021
2021	原著	White opaque substance, a new optical marker on magnifying endoscopy: Usefulness in diagnosing colorectal epithelial neoplasms.	Yamasaki K, Hisabe T, Yao K, Ishihara H, Imamura K, Yasaka T, Tanabe H, Iwashita A, Ueki T.	Clinical Endoscopy	Epub ahead of print DOI: <a href="https://doi.org/10.5946/ce.2020.205">https://doi.org/10.5946/ce.2020.205</a>	2021
2021	原著	Risk factors for urolithiasis in patients with Crohn's disease	Miyajima S, Ishii T, Watanabe M, Ueki T, Tanaka M.	Int J Urol	28(2):220-224	2021
2021	原著	Gastric Metaplasia of the Duodenal Mucosa in Crohn's Disease: Novel Histological and Endoscopic Findings.	Ikezono G, Yao K, Imamura K, Kanemitsu T, Miyaoka M, Hirano A, Takeda K, Hisabe T, Ueki T, Tanabe H, Ota A, Haraoka S, Iwashita A.	Endosc Int Open	Published online DOI: 10.1055/a-1313-7239	2021
2021	原著	Does previous biopsy lead to cancer overdiagnosis of superficial non-ampullary duodenal epithelial tumors using magnifying endoscopy with NBI?	Tsuji S, Doyama H, Tsuyama S, Dejima A, Nakashima T, Wakita S, Kito Y, Nakanishi H, Yoshida N, Katayanagi K, Minato H, Yao T, Yao K.	Endosc Int Open	Published online DOI: 10.1055/a-1293-7487	2021
2021	原著	Early gastric cancer detection in high-risk patients: a multicentre randomised controlled trial on the effect of second-generation narrow band imaging	Yoshida N, Doyama H, Yano T, Horimatsu T, Uedo N, Yamamoto Y, Kakushima N, Kanzaki H, Hori S, Yao K, Oda I, Katada C, Yokoi C, Ohata K, Yoshimura K, Ishikawa H, Muto M.	Gut	70(1):67-75	2021
2020	原著	Endoscopic placement of covered versus uncovered self-expandable metal stents for palliation of malignant gastric outlet obstruction.	Yamao K, Kitano M, Chiba Y, Ogura T, Eguchi T, Moriyama I, Yamashita Y, Kato H, Kayahara T, Hoki N, Okabe Y, Shiomi H, Nakai Y, Kushiya Y, Fujimoto Y, Hayashi S, Bamba S, Kudo Y, Azemoto N, Ueki T, Uza N, Asada M, Matsumoto K, Nebiki H, Takihara H, Noguchi C, Kamada H, Nakase K, Goto D, Sanuki T, Koga T, Hashimoto S, Nishikiori H, Serikawa M, Hanada K, Hirao K, Ohana M, Imakiire K, Kato T, Yoshida M, Kawamoto H.	Gut	Online first article DOI: <a href="http://dx.doi.org/10.1136/gutjnl-2020-320775">http://dx.doi.org/10.1136/gutjnl-2020-320775</a>	2020
2020	原著	ピコスルファート・クエン酸マグネシウム配合剤の腸管洗浄度と患者受容性に関する単施設前向き無作為化比較試験	天野良祐、久部高司、寺澤正明、平野昭和、八坂達尚、大津健聖、高津典孝、宮岡正喜、八尾建史、植木敏晴	Gastroenterol Endosc	62(12):3041-3048	2020
2020	原著	Histological architecture of gastric epithelial neoplasias that showed absent microsurface patterns, visualized by magnifying endoscopy with narrow-band imaging.	Chuman K, Yao K, Kanemitsu T, Nagahama T, Miyaoka M, Takahashi H, Imamura K, Hasegawa R, Ueki T, Tanabe H, Haraoka S, Iwashita A.	Clinical Endoscopy	Epub ahead of print DOI: <a href="https://doi.org/10.5946/ce.2020.090">https://doi.org/10.5946/ce.2020.090</a>	2020

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2020	原著	Near-focus magnification and second-generation narrow-band imaging for early gastric cancer in a randomized trial.	Kakushima N, Yoshida N, Doyama H, Yano T, Horimatsu T, Uedo N, Yamamoto Y, Kanzaki H, Hori S, Yao K, Oda I, Tanabe S, Yokoi C, Ohata K, Yoshimura K, Ishikawa H, Muto M.	J Gastroenterol	Online ahead of print DOI:https://doi.org/10.1007/s00535-020-01734-3	2020
2020	原著	Comparison between linked color imaging and blue laser imaging for improving the visibility of flat colorectal polyps: A multicenter pilot study	Yoshida N, Hisabe T, Ikematsu H, Ishihara H, Terasawa M, Inaba A, Sato D, Cho H, Ego M, Tanaka Y, Yasuda R, Inoue K, Murakami T, Inada Y, Itoh Y, Saito Y.	Dig Dis Sci	65(7):2054-2062	2020
2020	原著	A nationwide, multi-center, retrospective study of symptomatic small bowel stricture in patients with Crohn's disease	Bamba S, Sakemi R, Fujii T, Takeda T, Fujioka S, Takenaka K, Kitamoto H, Umezawa S, Sakuraba H, Inokuchi T, Fukata N, Mizuno S, Yamashita M, Shinzaki S, Tanaka H, Takedatsu H, Ozaki R, Moriya K, Ishii M, Kinjo T, Ozeki K, Ooi M, Hayashi R, Kakimoto K, Shimodate Y, Kitamura K, Yamada A, Sonoda A, Nishida Y, Yoshioka K, Ashizuka S, Takahashi F, Shimokawa T, Kobayashi T, Andoh A, Hibi T	J Gastroenterol	2020 Jan 27. doi: 10.1007/s00535-020-01670-2. Online ahead of print.	2020
2020	原著	Irregularly branched microvessels as visualized by magnifying endoscopy: a reliable marker for predicting deep submucosal invasion of superficial esophageal squamous cell carcinoma	Ono Y, Takaki Y, Yao K, Ishikawa S, Miyaoka M, Yano Y, Nagahama T, Hisabe T, Hirai F, Ueki T, Ota A, Tanabe H, Haraoka S, Iwashita A, Mikami K, Maekawa T	Endosc Int Open	8(3):E234-E240, 2020	2020
2020	原著	Efficacy of enteral nutrition in patients with Crohn's disease on maintenance anti-TNF-alpha antibody therapy: a meta-analysis	Hirai F, Takeda T, Takada Y, Kishi M, Beppu T, Takatsu N, Miyaoka M, Hisabe T, Yao K, Ueki T	J Gastroenterol	55(2):133-141, 2020	2020
2019	原著	Predictors of invasive cancer of large laterally spreading colorectal tumors: A multicenter study in Japan	Kobayashi K, Tanaka S, Murakami Y, Ishikawa H, Sada M, Oka S, Saito Y, Iishi H, Kudo S, Ikematsu H, Igarashi M, Saitoh Y, Inoue Y, Hisabe T, Tsuruta O, Sano Y, Yamano H, Shimizu S, Yahagi N, Matsuda K, Nakamura H, Fujii T, Sugihara K, the Colorectal Endoscopic Resection Standardization Implementation Working Group of the Japanese Society for Cancer of the Colon and Rectum	JGH Open	4(1):83-89, 2019	2019
2019	原著	Analysis of factors related to poor outcome after e-learning training in endoscopic diagnosis of early gastric cancer using magnifying narrow-band imaging	Ikehara H, Doyama H, Nakanishi H, Hatta W, Gotoda T, Ishikawa H, Yao K	Gastrointest Endosc	90(3):440-447, 2019	2019
2019	原著	Antacids may increase the appearance of white opaque substance in Helicobacter pylori-eradicated gastric epithelial neoplasia	Wada K, Ueo T, Yonemasu H, Togo K, Inoue S, Honda H, Katsuta M, Takahashi H, Yao K, Murakami K	Endosc Int Open	9(7):E1144-E1149, 2019	2019

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2019	原著	Tofacitinib as induction and maintenance therapy in Japanese patients with active ulcerative colitis	Suzuki Y, Watanabe M, Matsui T, Motoya S, Hisamatsu T, Yuasa H, Tabira J, Isogawa N, Tsuchiwata S, Arai S, Hibi T	Inflamm Intest Dis	4(4):131-143, 2019	2019
2019	原著	Measurement of prostaglandin metabolites is useful in diagnosis of small bowel ulcerations	Matsuno Y, Umeno J, Esaki M, Hirakawa Y, Fuyuno Y, Okamoto Y, Hirano A, Yasukawa S, Hirai F, Matsui T, Hosomi S, Watanabe K, Hosoe N, Ogata H, Hisamatsu T, Yanai S, Kochi S, Kurahara K, Yao T, Torisu T, Kitazono T, Matsumoto T	World Gastroenterol	25(14):1753-1763, 2019	2019
2019	原著	The 5C concept and 5S principles in inflammatory bowel disease management	Hibi T, Panaccione R, Katafuchi M, Yokoyama K, Watanabe K, Matsui T, Matsumoto T, Travis S, Suzuki Y	J Crohns Colitis	11(11):1302-1308, 2019	2019
2019	原著	パンクレリパーゼによる膵外分泌機能不全症治療	畑山 勝子、植木 敏晴	胆膵の病態生理	35(1):7-10, 2019	2019
2019	原著	Self-study of the non-extension sign in an e-learning program improves diagnostic accuracy of invasion depth of early gastric cancer	Kato M, Uedo N, Nagahama T, Yao K, Doyama H, Tsuji S, Gotoda T, Kawamura T, Ebi M, Yamamoto K, Akasaka T, Takatori H, Handa O, Mikami T, Koike T, Ohara S, Kitamura S, Yamaguchi T, Kinjo T, Inoue T, Suzuki S, Kaneko A, Hirasawa K, Tanaka K, Kotachi T, Miwa K, Toya Y, Kayaba S, Ikehata A, Minami S, Mizukami K, Oya H, Ara N, Fukumoto Y, Komura T, Yoshio T, Morizono R, Yamazaki K, Shimodate Y, Yamanouchi K, Kawata N, Kumagai M, Sato Y, Umeki K, Kawai D, Tanuma T, Kishino M, Konishi J, Sumiyoshi T, Oka S, Kono M, Sakamoto T, Horikawa Y, Oyauchi M, Hashiguchi K, Waseda Y, Kasai T, Aoyagi H, Oyamada H, Shoji H, Kiyotoki S, Asonuma S, Orikasa S, Akaishi C, Nagami Y, Nakata S, Iida F, Nomura T, Tominaga K, Oka K, Morita Y, Suzuki H, Ozeki K, Kuribayashi S, Akazawa Y, Sasaki S, Mikami T, Miki G, Sano T, Satoh H, Nakamura M, Iwai W, Tawa H, Wada M, Yoshimura D, Hisanaga Y, Shimokawa T, Ishikawa H	Endosc Int Open	7(7):E871-E882, 2019	2019
2019	原著	Vedolizumab in Japanese patients with ulcerative colitis: A Phase 3, randomized, double-blind, placebo-controlled study	Motoya S, Watanabe K, Ogata H, Kanai T, Matsui T, Suzuki Y, Shikamura M, Sugiura K, Oda K, Hori T, Araki T, Watanabe M, Hibi T.	PLoS One	14(4):e0212989 2019	2019

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2019	原著	Capsule endoscopy findings for the diagnosis of Crohn's disease: a nationwide case-control study	Esaki M, Matsumoto T, Ohmiya N, Washio E, Morishita T, Sakamoto K, Abe H, Yamamoto S, Kinjo T, Togashi K, Watanabe K, Hirai F, Nakamura M, Nouda S, Ashizuka S, Omori T, Kochi S, Yanai S, Fuyuno Y, Hirano A, Umeno J, Kitanozo T, Kinjo F, Watanabe M, Matsui T, Suzuki Y	Journal of Gastroenterology	54(3):249-260 2019	2019
2019	原著	Effect of a concomitant elemental diet with maintenance anti-tumor necrosis factor- $\alpha$ antibody therapy in patients with Crohn's disease: A multicenter, prospective cohort study	Hirai F, Ishida T, Takeshima F, Yamamoto S, Yoshikawa I, Ashizuka S, Inatsu H, Mitsuyama K, Sou S, Iwakiri R, Nozaki R, Ohi H, Esaki M, Iida M, Matsui T	J Gastroenterol Hepatol	34:132-139 2019	2019
2019	原著	Efficacy of Endoscopic Dilation of Gastrointestinal Crohn's Disease Strictures: A Systematic Review and Meta-Analysis of Individual Patient Data	Bettenworth D, Mucke M M, Lopez R, Singh A, Zhu W, Guo F, Matsui T, James T W, Herfaeth H, Goetz M, Mao M, Kurada S, Hampe J, Mattes K, Karstensen J G, Valli P V, Duijvestein M, Haens G D, Jairath V, Qiu T B, Ding N S, Rogler G, Rieder F	Clin. Gastroenterol. Hepatol.	In Press 2019	2019
2019	原著	Concerns and side effects of azathioprine during adalimumab induction and maintenance therapy for Japanese patients with Crohn's disease: a sub-analysis of a prospective randomized clinical trial (DIAMOND study).	Hisamatsu T, Matsumoto T, Watanabe K, Nakase H, Motoya S, Yoshimura N, Ishida T, Kato S, Nakagawa T, Esaki M, Nagahori M, Matsui T, Naito Y, Kanai T, Suzuki Y, Nojima M, Watanabe M, Hibi T DIAMOND study group.	J Crohns Colitis	Epub ahead of print 2019	2019
2019	原著	Learning effect of diagnosing depth of invasion using non-extension sign in early gastric cancer	Takeda T, So S, Sakurai T, Nakamura S, Yoshikawa I, Yada S, Itaba S, Yamagata H, Akiho H, Takatsu N, Wada Y, Ohtsu K, Nagahama T, Yao K	Digestion	In Press 2019	2019
2019	原著	Crohn's disease-specific mortality: a 30-year cohort study at a tertiary referral center in Japan	Yasukawa S, Matsui T, Yano Y, Sato Y, Takada Y, Kishi M, Ono Y, Takatsu N, Nagahama T, Hisabe T, Hirai F, Yao K, Ueki T, Higashi D, Futami K, Sou S, Sakurai T, Yao T, Tanabe H, Iwashita A, Washio M	J Gastroenterol	54:42-52 2019	2019
2019	原著	Risk factors for pancreatic stone formation in type 1 autoimmune pancreatitis: A long-term Japanese multicenter analysis of 624 patients	Ito T, Kawa S, Matsumoto A, Kubota K, Kamisawa K, Okazaki K, Hirano K, Hirooka Y, Uchida K, Masuda A, Ohara H, Shimizu K, Arakura N, Masamune A, Kanno A, Sakagami J, Itoi T, Ito T, Ueki T, Nishino T, Inui K, Mizuno N, Yoshida H, Sugiyama M, Iwasaki E, Irisawa A, Shimosegawa T, Chiba T	Pancreas	48(1):49-54 2019	2019
2018	原著	Effect of elemental diet combined with infliximab dose escalation in patients with Crohn's disease with loss of response to infliximab: Cerisier trial	Hisamatsu T, Kunisaki R, Nakamura S, Tsujikawa T, Hirai F, Nakase H, Watanabe K, Yokoyama K, Nagahori M, Kanai T, Naganuma M, Michimae H, Andoh A, Yamada A, Yokoyama T, Kamata, Tanaka S, Suzuki Y, Hibi T, Watanabe M	Intest Res	16(3):494-498 2018	2018

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2018	原著	Clinical and pharmacokinetic factors associated with adalimumab-induced mucosal healing in patients with Crohn's disease	Watanabe K, Matsumoto T, Hisamatsu T, Nakase H, Motoya S, Yoshimura N, Ishida T, Kato S, Nakagawa T, Esaki M, Nagahori M, Matsui T, Naito Y, Kanai T, Suzuki Y, Nojima M, Watanabe M, Hibi T	Clin Gastroenterol Hepatol	16:542-549 2018	2018
2018	原著	Amino acid position 37 of HLA-DR $\beta$ 1 affects susceptibility to Crohn's disease in Asians	Han B, Akiyama M, Kim K-K, Oh H, Choi H, Lee C H, Jung S, Lee H S, Kim E E, Gook S, Haritunians T, Yamazaki K, Park S H, Ye B D, McGovern D P B, Esaki M, Kawaguchi T, Khor S S, Taylor K D, Rotttyer J I, Suzuki Y, Matsui T, Motoya S, Bang S Y, Kim T H, Momozuka Y, Kamatani Y, Tokunaga K, Kubo M, Okada Y, Yang S K, Song K	Human Molecular Genetics	27(22):3901-3910 2018	2018
2018	原著	Risk factors for severity of colonic diverticular hemorrhage	Kinjo K, Matsui T, Hisabe T, Ishihara H, Kojima T, Chuman K, Yasukawa S, Beppu T, Koga A, Ishikawa S, Kishi M, Takatsu N, Hirai F, Yao K, Ueki T, Washio M	Intest Res	16(3):458-466 2018	2018
2018	原著	Multicenter study of early pancreatic cancer in Japan	Kanno A, Masamune A, Hanada K, Maguchi H, Shimizu Y, Ueki T, Hasebe O, Ohtsuka T, Nakamura M, Takenaka M, Kitano M, Kikuyama M, Gabata T, Yoshida K, Sasaki T, Serikawa M, Furukawa T, Yanagisawa A, Shimosegawa T,	Pancreatology	18:61-67 2018	2018
2018	原著	Management of pancreatitis: A nationwide survey in Japan	Inui K, Masamune A, Igarashi Y, Ohara H, Tazuma S, Sugiyama M, Suzuki Y, Miyashi H, Yamamoto S, Takeyama Y, Nakano E, Takuma K, Sakagami J, Hayashi K, Kogure A, Ito T, Mukai T, Maetani I, Nagahama M, Seikawa M, Ueki T, Furuya K, Isayama H, Moriyama I, Shigeno M, Mizukami K, Nanashima A, Oana S, Ikehara a, Watanabe N, Hirooka Y, Ogoshi K, Sasaki Y, Iwata Y, Kudo Y, Nakayama A, Nakamura M	Pancreas	47(6):708-714 2018	2018
2018	原著	New model for predicting malignancy in patients with intraductal papillary mucinous neoplasm	Shimizu Y, Hijioka S, Hirono S, Kin T, Ohtsuka T, Kanno A, Koshita S, Hanada K, Kitano M, Inoue H, Itoi T, Ueki T, Matsuo K, Yanagisawa A, Yamaue H, Sugiyama M, Okazaki K	Annals of Surgery	In press 2018	2018
2018	原著	Magnified endoscopic findings of multiple white flat lesions: a new subtype of gastric hyperplastic polyps in the stomach	Hasegawa R, Yao K, Ihara S, Miyaoka M, Kanemitsu K, Chuman K, Ikezono G, Hirano A, Ueki T, Tanabe H, Ota A, Haraoka S, Iwashita A	Clin Endosc	51: 558-562 2018	2018

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2018	原著	Newly developed magnifying endoscopic classification of the Japan esophageal society to identify superficial Barrett's esophagus-related neoplasms	Goda K, Fujisaki J, Ishihara R, Takeuchi M, Takahashi A, Takaki Y, Hirasawa D, Momma K, Amano Y, Yagi K, Furuhashi H, Shimizu T, Kanesaka T, Hashimoto S, Ono Y, Yamagata T, Fujiwara J, Azumi T, Nishikawa M, Watanabe G, Ohkura Y, Oyama T	Esophagus	15:153-159 2018	2018
2018	原著	膵管癌における超音波内視鏡関連検査は効率的な精検方法である	丸尾 達、植木敏晴、畑山勝子、永山林太郎、野間栄次郎、光安智子	日本消化器がん検診学会雑誌	56(3):312-319 2018	2018
2018	原著	Comparison of small bowel lesions using capsule endoscopy in ulcerative colitis and Crohn's disease: A single-center retrospective analysis	Ninomiya K, Hisabe T, Okado Y, Takada Y, Yamaoka R, Sato Y, Kishi M, Takatsu N, Matsui T, Ueki T, Yao K, Hirai F	Digestion	98:119-126 2018	2018
2018	原著	Complete mucosal healing of distal lesions induced by twice-daily budesonide 2-mg foam promoted clinical remission of mild-to-moderate ulcerative colitis with distal active inflammation: double-blind, randomized study	Naganuma M, Aoyama N, Tada T, Kobayashi K, Hirai F, Watanabe K, Watanabe M, Hibi T	J Gastroenterol	53:494-506 2018	2018
2018	原著	Trough level of infliximab is useful for assessing mucosal healing in Crohn's disease: a prospective cohort study	Koga A, Matsui T, Takatsu N, Takada Y, Kishi M, Yano Y, Beppu T, Ono Y, Ninomiya K, Hirai F, Nagahama T, Hisabe T, Takaki Y, Yao K, Imaeda H, Andoh A	Intest Res	16(2):223-232	2018
2018	原著	Delineation of the extent of early gastric cancer by magnifying narrow-band imaging and chromoendoscopy: a multicenter randomized controlled trial	Nagahama T, Yao K, Uedo N, Doyama H, Ueo T, Uchida K, Ishikawa H, Kanesaka T, Takeda Y, Wada K, Imamura K, Arima H, Shimokawa T	Endoscopy	50(6):566-576 2018	2018
2018	原著	Clinical course of type 1 autoimmune pancreatitis patients without steroid treatment: a Japanese multicenter study of 97 patients	Kubota K, Kamisawa T, Hirano K, Hirooka Y, Uchida K, Ikeura T, Shiomi H, Ohara H, Shimizu K, Arakura N, Kanno A, Sakagami J, Itoi T, Ito T, Ueki T, Nishimo T, Inui K, Mizuno N, Yoshida H, Sugiyama M, Iwasaki E, Irisawa A, Okazaki K, Kawa S, Shimosegawa T, Takeyama Y, Chiba T	J Hepatobiliary Pancreat Sci	25:223-230 2018	2018
2018	原著	Evidence-based clinical practice guidelines for inflammatory bowel disease	Matsuoka K, Kobayashi T, Ueno T, Hirai F, Inoue N, Kato J, Kobayashi K, Kobayashi K, Koganei K, Kunisaki R, Motoya S, Nagahori M, Nakasone H, Omata F, Saruta M, Watanabe T, Tanaka T, Kanai T, Noguchi Y, Takahashi K, Watanabe K, Hibi T, Suzuki Y, Watanabe M, Sugano K, Shimosegawa T	J Gastroenterol	53(3):305-353 2018	2018

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2018	原著	Efficacy of endoscopic balloon dilatation for small bowel strictures in patients with Crohn's disease: A nationwide, multi-centre, open-label, prospective cohort study	Hirai F, Andoh A, Ueno F, Watanabe K, Ohmiya N, Nakase H, Kato S, Esaki M, Endo Y, Yamamoto H, Matsui T, Iida M, Hibi T, Watanabe M, Suzuki Y, Matsumoto T	J Crohns Colitis	12(4):394-401 2018	2018
2018	原著	Clinical features of chronic enteropathy associated with SLCO2A1 gene: a new entity clinically distinct from Crohn's disease	Umeno J, Esaki M, Hirano A, Fuyuno Y, Ohmiya N, Yasukawa S, Hirai F, Kochi S, Kurahara K, Yanai S, Uchida K, Hosomi S, Watanabe K, Hosoe N, Ogata H, Hisamatsu T, Nagayama M, Yamamoto H, Abukawa D, Kakuta F, Onodera K, Matsui T, Hibi T, Yao T, Kitazono T, Matsumoto T; CEAS study group.	J Gastroenterol	Epub ahead of print 2018	2018
2018	原著	Multicenter study of early pancreatic cancer in Japan	Kanno A, Masamune A, Hanada K, Maguchi H, Shimizu Y, Ueki T, Hasebe O, Ohtsuka T, Nakamura M, Takenaka M, Kitano M, Kikuyama M, Gabata T, Yoshida K, Sasaki T, Serikawa M, Furukawa T, Yanagisawa A, Shimosegawa T	Pancreatology	18(1):61-67 2018	2018
2018	原著	Clinical predictors of histologic type of gastric cancer	Kanesaka T, Nagahama T, Uedo N, Doyama H, Ueo T, Uchida K, Yoshida N, Takeda Y, Imamura K, Wada K, Ishikawa H, Yao K	Gastrointest Endosc	87(4):1014-1022 2018	2018
2018	原著	Validity of conventional endoscopy using "non-extension sign" for optical diagnosis of colorectal deep submucosal invasive cancer.	Hisabe T, Tsuda S, Hoashi T, Ishihara H, Yamasaki K, Yasaka T, Hirai F, Matsui T, Yao K, Tanabe H, Iwashita A	Endosc Int Open	6(2):E156-E164 2018	2018
2018	原著	Multiple convex demarcation line for prediction of benign depressed gastric lesions in magnifying narrow-band imaging.	Kanesaka T, Uedo N, Yao K, Ezoe Y, Doyama H, Oda I, Kaneko K, Kawahara Y, Yokoi C, Sugiura Y, Ishikawa H, Takeuchi Y, Arao M, Iwatsubo T, Iwagami H, Matsuno K, Muto M, Saito T, Tomita Y	Endosc Int Open	6(2):E145-E155 2018	2018
2017	原著	Long-term safety and efficacy of adalimumab for intestinal Behçet's disease in the open label study following a phase 3 clinical trial	Inoue N, Kobayashi K, Naganuma M, Hirai F, Ozawa M, Arkan D, Huang B, Robinson M A, Thakkar B R, Hibi T	Intest Res	15(3):395-401 2017	2017
2017	原著	Chronic enteropathy associated with SLCO2A1 [CEAS]-characterisation of an enteric disorder to be considered in the differential diagnosis of Crohn's disease	Hosoe N, Ohmiya N, Hirai F, Umeno J, Esaki M, Yamagami H, Onodera K, Bamba S, Imaeda H, Yanai S, Hisamatsu T, Ogata H, Matsumoto T, CEAS Atlas Group	J Crohns Colitis	11(10):1277-1281 2017	2017
2017	原著	Detectability of colorectal neoplastic lesions using a novel endoscopic system with blue laser imaging: a multicenter randomized controlled trial	Ikematsu H, Sakamoto T, Togashi K, Yoshida N, Hisabe T, Kiriya S, Matsuda K, Hayashi Y, Matsuda T, Osera S, Kaneko K, Utano K, Naito Y, Ishihara H, Kato M, Yoshinmura K, Ishikawa H, Yamamoto H, Saito Y	Gastrointest Endosc	86(2):386-394 2017	2017

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2017	原著	膝石症治療に関する全国実態調査	乾 和郎、正宗 淳、五十嵐良典、大原弘隆、田妻 進、杉山政則、鈴木 裕、三好広尚、山本智支、竹山宜典、中野絵里子、宅間健介、坂上順一、林 香月、木暮敦子、伊藤哲也、向井 強、前谷 容、長濱正亞、芹川正浩、植木敏晴、古家 乾、伊佐山浩通、森山一郎、重野賢也、水上一弘、七島篤志、小穴修平、池端 敦、渡邊典子、廣岡芳樹、大越恵一郎、佐々木洋浩、岩田恵典、工藤 寧、中山 中、中村雅史	膝臓	32(4):714-726 2017	2017
2017	原著	Factors associated with exacerbation of newly diagnosed mild ulcerative colitis based on a nationwide registry in Japan.	Kuwahara E, Murakami Y, Nakamura T, Inoue N, Nagahori M, Matsui T, Watanabe M, Suzuki Y, Nishiwaki Y	J Gastroenterol	52(2):185-193 2017	2017
2017	原著	Confounding effects of microbiome on the susceptibility of TNFSF15 to Crohn's disease in the Ryukyu Islands.	Nakagome S, Chinen H, Ihara A, Hokama A, Takeyama Y, Sakisaka S, Matsui T, Kidd R J, Kidd K K, Said W, Suda W, Morita H, Hattori M, Hanihara T, Kimura R, Ishida H, Fujita J, Kinjo F, Mano S, Oota H	Hum Genet	136(4):387-397 2017	2017
2017	原著	Evaluation of an e-learning system for diagnosis of gastric lesions using magnifying narrow-band imaging: a multicenter randomized controlled study.	Nakanishi H, Doyama H, Ishikawa H, Uedo N, Gotada T, Kato M, Nagao S, Nagami Y, Aoyagi H, Imagawa A, Kodaira J, Mitsui S, Kobayashi N, Muto M, Takatori H, Abe T, Tsujii M, Watari J, Ishiyama S, Oda I, Ono H, Kaneko K, Yokoi C, Ueo T, Uchita K, Matsumoto K, Kanesaka T, Morita Y, Katsuki S, Nishikawa J, Inamura K, Kinjo T, Yamamoto K, Yoshimura D, Araki H, Kashida H, Hosokawa A, Mori H, Yamashita H, Motohashi O, Kobayashi K, Hirayama M, Kobayashi H, Endo M, Yamano H, Murakami K, Koike T, Hirasawa K, Miyaoka Y, Hamamoto H, Hikichi T, Hanabata N, Shimoda R, Hori S, Sato T, Kodashima S, Okada H, Mannami T, Yamamoto S, Niwa Y, Yashima K, Tanabe S, Satoh H, Sasaki F, Yamazato T, Ikeda Y, Nishisaki H, Nakagawa M, Matsuda A, Tamura F, Nishiyama H, Arita K, Kawasaki K, Hoppo K, Oka M, Ishihara S, Mukasa M, Minamino H, Yao K.	Endoscopy	49(10):957-967 2017	2017
2017	原著	1.膝癌早期診断の現状 -膝癌早期診断研究会における多施設研究の結果をもとに-	菅野 敦、正宗 淳、花田敬士、真口宏介、清水泰博、植木敏晴、長谷部修、大塚隆生、中村雅史、竹中 完、北野雅之、菊山正隆、蒲田敏文、吉田浩司、佐々木民人、芹川正浩、古川 徹、柳澤昭夫、下瀬川 徹	膝臓	32(1):16-22 2017	2017
2017	原著	分担研究報告書 「新しい診断デバイス利用による診療の工夫」 クローン病の小腸狭窄に対する内視鏡的拡張療法	松本主之、平井郁仁、松井敏幸	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 136-138 2017	2017
2017	原著	総合 研究報告書 潰瘍性大腸炎・クローン病の診断基準および重症度基準の改変	松井敏幸、久部高司、平井郁仁、鈴木康夫	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 217-221 2017	2017

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2017	原著	分担研究報告書 「的確な診断・治療の確立プロジェクト-治療面から-」クローン病の小腸狭窄に対する内視鏡的拡張療法	松本主之、平井郁仁、松井敏幸	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 384-386 2017	2017
2017	原著	総括研究報告書 潰瘍性大腸炎・クローン病の診断基準および重症度基準の改変	松井敏幸、久部高司、平井郁仁、鈴木康夫	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 501-503 2017	2017
2017	原著	分担研究報告書 クローン病診断基準	松井敏幸	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 504-507 2017	2017
2017	原著	分担研究報告書 潰瘍性大腸炎の診断基準	松井敏幸	厚生労働化学研究費補助金 難治性疾患等精索研究事業 難治性炎症性腸管障害に関する調査研究	平成28年度業績集 508-513 2017	2017
2016	原著	Intracellular mechanisms underlying lipid accumulation (white opaque substance) in gastric epithelial neoplasms: A pilot study of expression profiles of lipid-metabolism-associated genes.	Enjoji M, Kohjima M, Ohtsu K, Matsunaga K, Murata Y, Nakamuta M, Imamura K, Tanabe H, Iwashita A, Nagahama T, Yao K.	J Gastroenterol Hepatol	31(4):776-781 2016	2016
2016	原著	Time trend and risk factors of initial surgery for Crohn's disease in Japan	Yano Y, Matsui T, Matsusima Y, Takada Y, Kinjo K, Shinagawa T, Yasukawa S, Yamasaki K, Okado Y, Sato Y, Koga A, Ishihara H, Takatsu N, Hirai F, Hirano Y, Higashi D, Futami K	J Colitis Diverticulitis	1(2) :1000107 2016	2016
2016	原著	Diagnostic performance of conventional endoscopy in the identification of submucosal invasion by early gastric cancer: the "non-extension sign" as a simple diagnostic marker.	Nagahama T, Yao K, Imamura K, Kojima T, Ohtsu K, Chuman K, Tanabe H, Yamaoka R, Iwashita A.	Gastric Cancer	20(2):304-313 2017	2016
2016	原著	Twice-daily budesonide 2-mg foam induces complete mucosal healing in patients with distal ulcerative colitis.	Naganuma M, Aoyama N, Suzuki Y, Nishino H, Kobayashi K, Hirai F, Watanabe K, Hibi T	J Crohns Colitis	10(7):828-836 2016	2016
2016	原著	Safety of adalimumab and predictors of adverse events in 1693 Japanese patients with Crohn's disease.	Ogata H, Watanabe M, Matsui T, Hase H, Okayasu M, Tsuchiya T, Shinmura Y, Hibi T	J Crohns Colitis	10(9):1033-1041 2016	2016
2016	原著	Involvement of herbal medicine as a cause of mesenteric phleboscrosis: results from a large-scale nationwide survey.	Shimizu S, Kobayashi T, Tomioka H, Ohtsu K, Matsui T, Hibi T	J Gastroenterol	52(3):308-314 2017	2016

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2016	原著	Genetic characteristics of inflammatory bowel disease in a Japanese population.	Fuyuno Y, Yamazaki K, Takahashi A, Esaki M, Kawaguchi T, Takazoe M, Matsumoto T, Matsui T, Tanaka H, Motoya S, Suzuki Y, Kiyohara Y, Kitazono T, Kubo M	J Gastroenterol	51(7):672-681 2016	2016
2016	原著	Pregnancy outcome in women with inflammatory bowel disease treated with anti-tumor necrosis factor and/or thiopurine therapy:a multicenter study from Japan.	Komoto S, Motoya S, Nishiwaki Y, Matsui T, Kunisaki R, Matsuoka K, Yoshimura N, Kagaya T, Naganuma M, Hida N, Watanabe M, Hibi T, Suzuki Y, Miura S, Hokari R;Japanese study group for pregnant women with IBD	Intest Res	14(2):139-145 2016	2016
2016	原著	Retrospective analysis of growth speed of 54 lesions of colitis-associated colorectal neoplasia.	Yamasaki K, Matsui T, Hisabe T, Yano Y, Hirai F, Morokuma T, Iwao T, Matsumoto T, Ohi H, Andoh A, Esaki M, Aoyagi K, Sugita A, Nakase H, Fujiya M, Higashi D, Futami K	Anticancer Res	36(7):3731-3740 2016	2016
2016	原著	Development of an e-learning system for the endoscopic diagnosis of early gastric cancer: An international multicenter randomized controlled trial.	Yao K, Uedo N, Muto M, Ishikawa H, H J Cardona, E C Castro Filho, R Pittayanon, C Olano, Yao F, A Parra-Blanco, S H Ho, A G Avendano, A Piscoya, E Fedorov, A P Bialek, A Mittrakov, L Caro, C Gonen, S Dolwani, A Farca, L F Cuaresma, J J Bonilla, W Kasetsermwiya, K Rangunath, S E Kim, M Marini, H Li, D G Cimmino, M M Piskarz, F Iacopini, J B So, Yamazaki K, G H Kim, T L Ang, D M Milhomem-Cardoso, C A Waldbaum, W A Piedra Carvajal, C M Hayward, R Singh, R Banerjee, G K Anagnostopoulos, Takahashi Y	EBioMedicine	9: 140-147 2016	2016
2016	原著	Increase in colonic diverticular hemorrhage and confounding factors	Kinjo K, Matsui T, Hisabe T, Ishihara H, Maki S, Chuman K, Koga A, Ohtsu K, Takatsu N, Hirai F, Yao K, Washio M	World J Gastrointest Pharmacol Ther	7(3):440-446 2016	2016
2016	原著	生検未施行の十二指腸上皮性腫瘍に対するNBI併用拡大内視鏡の有用性	辻重継、土山寿志、辻国広、松永和大、片柳和義、車谷宏、田邊寛、岩下明德、八尾建史	胃と腸	51(12): 1554-1565 2016	2016
2016	原著	The nature of the white opaque substance within colorectal neoplastic epithelium as visualized by magnifying endoscopy with narrow-band imaging	Imamura K, Yao K, Hisabe T, Nambu M, Ohtsu K, Ueo T, Yano S, Ishihara H, Nagahama T, Kanemitsu T, Yamasaki K, Matsui T, Tanabe H, Iwashita A, Daa T, Yokoyama S, Matsunaga K, Enjoji M	Endosc Int Open	4(11): E1151-E1157 2016	2016
2016	原著	非特異性多発性小腸潰瘍症の診断基準～PDPなどの腸管外病変の診断～	安川重義、松井敏幸、平井郁仁、櫻井真、梅野淳嗣、松本主之	日本医療研究開発機構委託研究開発費難治性疾患実用化研究事業総括・研究報告書	129-134 2016	2016

原著

2016	原著	非特異性多発性小腸潰瘍症の臨床徴候について	梅野淳嗣、江崎幹宏、久松理一、河内修司、青柳邦彦、渡辺憲治、松井敏幸、八尾恒良、松本主之	日本医療研究開発機構委託研究開発費難治性疾患実用化研究事業総括・研究報告書	176-180 2016	2016
2016	原著	非特異性多発性小腸潰瘍症における胃病変の内視鏡所見、生検病理組織学的所見の検討	安川重義、平井郁仁、八尾建史、松井敏幸、岩下明德、梅野淳嗣、松本主之	日本医療研究開発機構委託研究開発費難治性疾患実用化研究事業総括・研究報告書	229-238 2016	2016
2016	原著	非特異性多発性小腸潰瘍症における内視鏡的拡張術の有用性	安川重義、小野貴大、二宮風夫、矢野 豊、平井郁仁、植木敏晴、松井敏幸、梅野淳嗣	日本医療研究開発機構委託研究開発費難治性疾患実用化研究事業総括・研究報告書	292-296 2016	2016
2016	原著	Low-dose maintenance steroid treatment could reduce the relapse rate in patients with type 1 autoimmune pancreatitis: a long-term Japanese multicenter analysis of 510 patients	Kubota K, Kamisawa T, Okazaki K, Kawa S, Hirano K, Hirooka Y, Uchida K, Shiomi H, Ohara H, Shimizu K, Arakura N, Kanno A, Sakagami J, Itoi T, Ito T, Ueki T, Nishino T, Inui K, Mizuno N, Yoshida H, Sugiyama M, Iwasaki E, Irisawa A, Shimosegawa T, Takeyama Y, Chiba T	J Gastroenterol	In press	2016
2016	原著	Extending magnifying NBI diagnosis intestinal metaplasia in the stomach: the white opaque substance marker	Kanemitsu T, Yao K, Nagahama T, Imamura K, Fujiwara S, Ueki T, Chuman K, Tanabe H, Atsuko O, Iwashita A, Shimokawa T, Uchita K, Kanesaka T	Endoscopy	In press	2016
2016	原著	Comparison Between Endoscopic Biliary Stenting and Nasobiliary Drainage in Patients with Acute Cholangitis due to Choledocholithiasis: Is Endoscopic Biliary Stenting Useful?	Otani K, Ueki T, Matsumura K, Maruo T, Minoda R, Otsuka Y, Kawamoto K, Noma E, Mitsuyasu T, Matsui T.	Hepatogastroenterology	62(139)558-63	2016
2016	原著	Novel endoscopic findings as visualized by magnifying endoscopy with narrow-band imaging: white opaque substance is present in colorectal hyperplastic polyps.	Hisabe T, Yao K, Imamura K, Ishihara H, Yamasaki K, Yasaka T, Matsui T, Iwashita A.	Digestion	93(2):127-31 2016	2016
2016	原著	Expression of adipophilin in gastric epithelial neoplasia is associated with intestinal differentiation and discriminates between adenoma and adenocarcinoma	Gushima R, Yao T, Kurisaki-Arakawa A, Hara K, Hayashi T, Fukumura Y, Saito T, Arakawa A, Yao K, Sasaki Y	Virchows Arch	468: 169-177 2016	2016
2016	原著	Proton pump inhibitor after endoscopic resection for esophageal squamous cell cancer: multicenter prospective randomized controlled trial	Kakushima N, Hori K, Ono H, Horimatsu T, Uedo N, Ohata K, Doyama H, Kaneko K, Oda I, Hikichi T, Kawahara Y, Niimi K, Takaki Y, Mizuno M, Yazumi S, Hosokawa A, Imagawa A, Niimi M, Yoshimura K, Muto M	J Gastroenterol	51: 104-111 2016	2016

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2016	原著	First trough level of infliximab at week 2 predicts future outcomes of induction therapy in ulcerative colitis—results from a multicenter prospective randomized controlled trial and its post hoc analysis.	Kobayashi T, Suzuki Y, Motoya S, Hirai F, Ogata H, Ito H, Sato N, Ozaki K, Watanabe M, Hibi T	J Gastroenterol	51:241–251 2016	2016
2015	原著	Highest power magnification with narrow-gand imaging is useful for improving diagnostic performance for endoscopic delineation of early gastric cancers	Uchita K, Yao K, Uedo N, Shimokawa T, Iwasaki T, Kojima K, Kawada A, Nakayama M, Okazaki M and Imamura S	BMC Gastroenterology	15: 155 2015	2015
2015	原著	胃底腺型胃癌と胃底腺粘膜型胃癌の通常内視鏡・NBI併用拡大内視鏡所見	藤原昌子、八尾建史、今村健太郎、田邊 寛、八坂達尚、石原裕士、長浜 孝、畠山定宗、村上英毅、伊原承富、松井敏幸、岩下明德	胃と腸	50(12):1548–1558 2015	2015
2015	原著	Circulating interleukin 6 and albumin, and infliximab levels are good predictors of recovering efficacy after dose escalation infliximab therapy in patients with loss of response to treatment for crohn's disease: A prospective clinical trial.	Suzuki Y, Matsui T, Ito H, Ashida T, Nakamura S, Motoya S, Matsumoto T, Sato N, Ozaki K, Watanabe M, Hibi T	Inflamm Bowel Dis.	21(9): 2114–2122	2015
2015	原著	Long-term course of Crohn's disease in Japan: Incidence of complications, cumulative rate of initial surgery, and risk factors at diagnosis for initial surgery	Sato Y, Matsui T, Yano Y, Tsurumi K, Okado Y, Matsushima Y, Koga A, Takahashi H, Ninomiya K, Ono Y, Takatsu N, Beppu T, Nagahama T, Hisabe T, Takaki Y, Hirai F, Yao Y, Higashi D, Futami K, Washio M	J Gastroenterol Hepatol	30(12): 1713–9 2015	2015
2015	原著	A Hereditary Enteropathy Caused by Mutations in the SLC02A1 Gene, Encoding a Prostaglandin Transporter	Umeno J, Hisamatsu T, Esaki M, Hirano A, Kubokura N, Asano K, Kochi S, Yanai S, Fuyuno Y, Shimamura K, Hosoe N, Ogata H, Watanabe T, Aoyagi K, Ooi H, Watanabe K, Yasukawa S, Hirai F, Matsui T, Iida M, Yao T, Hibi T, Kosaki K, Kanai T, Kitazono T, Matsumoto T	PLoS Genet.	5(11) 2015	2015
2015	原著	食道胃接合腺癌のX線診断	小野陽一郎、長浜 孝、八尾建史、石川智士、別府孝浩、平井郁仁、松井敏幸、山本 聡、三上公治、前川隆文、田邊 寛、太田敦子、池田圭祐、原岡誠司、岩下明德、高木靖寛	胃と腸	50(9): 1129–1149 2015	2015
2015	原著	An open-label prospective randomized multicenter study of intensive versus weekly granulocyte and monocyte apheresis in active Crohn's disease	Yoshimura N, Yokoyama Y, Matsuoka K, Takahashi H, Iwakiri R, Yamamoto T, Nakagawa T, Fukuchi T, Motoya S, Kunisaki R, Kato S, Hirai F, Ishiguro Y, Tanida S, Hiraoka S, Mitsuyama K, Ishihara S, Tanaka S, Otaka M, Osada T, Kagaya T, Suzuki Y, Nakase H, Hanai H, Watanabe K, Kashiwagi N, Hibi T	BMC Gastroenterology	15(163) 2015	2015

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2015	原著	切除不能進行・再発胆道癌に対するゲムシタピン+シスプラチン併用療法の多施設前向き観察研究	山下洋一 調 憲 河邊顕 藤森尚 久野晃聖 岡部義信 秋山巧 植木敏晴 堀内彦之 山口裕也 伊藤鉄英 菅偉哉 船越顕博	癌と化学療法	42(10):1185-1189 2015	2015
2015	原著	Histologic differentiation and mucin phenotype in white opaque substance-positive gastric neoplasias	Ueo T, Yonemasu H, Yao K, Ishida T, Kazumi T, Yanai Y, Fukuda M, Motomura M, Narita R, Murakami K	Endosc Int Open	3: E1-E8 2015	2015
2015	原著	Autoimmune pancreatitis complicated with inflammatory bowel disease and comparative study of type 1 and type 2 autoimmune pancreatitis	Kawa S, Okazaki K, Notohara K, Watanabe M, Shimosegawa T, Study group for Pancreatitis complicated with inflammatory Bowel disease organized by the research committee for intractable pancreatic disease and the research committee for intractable inflammatory bowel disease, both of which are supported by the ministry of health, labour, and welfare of Japan	J Gastroenterol	50: 805-815 2015	2015
2015	原著	Lipid is absorbed in the stomach by epithelial neoplasms (adenomas and early cancers): a novel functional endoscopy technique	Ohtsu K, Yao K, Matsunaga K, Nagahama T, Kanemitsu T, Matsushima Y, Yasaka M, Ono Y, Fujiwara S, Hisabe T, Takaki Y, Hirai F, Matsui T, Hanada T, Imamura K, Tanabe H, Iwashita A, Shimokawa T	Endosco Int Open	03:E318-E322 2015	2015
2015	原著	Can we accurately diagnose minute gastric cancers ( $\leq 5$ mm)? Chromoendoscopy (CE) vs magnifying endoscopy with narrow band imaging (M-NBI)	Fujiwara S, Yao K, Nagahama T, Uchita K, Kanemitsu T, Tsurumi K, Takatsu N, Hisabe T, Tanabe H, Iwashita A, Matsui T	Gastric Cancer	18(3): 590-596 2015	2015
2015	原著	Prevalence and clinicopathological features of autoimmune pancreatitis in Japanese patients with inflammatory bowel disease.	Ueki T, Kawamoto K, Otsuka Y, Minoda R, Maruo T, Matsumura K, Noma E, Mitsuyasu T, Otani K, Aomi Y, Yano Y, Hisabe T, Matsui T, Ota A, Iwashita A	Pancreas	44(3): 434-440 2015	2015
2015	原著	A significant feature of microvessels in magnifying narrow-band imaging for diagnosis of early gastric cancer	Kanesaka T, Uedo N, Yao K, Ezoe Y, Doyama H, Oda I, Kaneko K, Kawahara Y, Yokoi C, Sugiura Y, Ishikawa H, Kato M, Takeuchi Y, Muto M, Saito Y	Endosc Int Open	3(6): E590-6 2015	2015
2015	原著	Local recurrence after endoscopic resection for large colorectal neoplasia: a multicenter prospective study in Japan.	Oka S, Tanaka S, Saito Y, Iishi H, Kudo SE, Ikematsu H, Igarashi M, Saitoh Y, Inoue Y, Kobayashi K, Hisabe T, Tsuruta O, Sano Y, Yamano H, Shimizu S, Yahagi N, Watanabe T, Nakamura H, Fujii T, Ishikawa H, Sugihara K, Colorectal endoscopic resection standardization implementation working group of the Japanese society for cancer of the colon and rectum, Tokyo, Japan.	Am J Gastroenterol	110(5): 697-707 2015	2015
2015	原著	Status of food intake and elemental nutrition in patients with Crohn's disease	Hirai F, Matsui T	Integr Food Nutr Metab	2(2): 148-150 2015	2015

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2015	原著	各論 早期胃癌の深達度診断 拡大観察の現状	八尾建史、富永桂、土山寿志	胃と腸	50(5):616-618 2015	2015
2015	原著	The “white globe appearance” (WGA): a novel marker for a correct diagnosis of early gastric cancer by magnifying endoscopy with narrow-band imaging (M-NBI).	Doyama H, Yoshida N, Tsuyama S, Ota R, Takeda Y, Nakanishi H, Tsuji K, Tominaga K, Tsuji S, Takemura K, Yamada S, Katayanagi K, Kurumaya H, Iwashita A, Yao K.	Endosco Int Open	03(2):E120-E124 2015	2015
2015	原著	Predictive factors for complications in ednosopic resection of large colorectal lesions : a multicenter prospective study.	Wada Y, Kudo SE, Tanaka S, SaitoY, Iishii H, Ikematsu H, Iगतashi M, Saitoh Y, Inoue Y, Kobayashi K, Hisabe T, Tsuruta O, Kashida H, Ishikawa H, Sugihara K.	Surg Endosc.	29(5): 1216-1222 2015	2015
2015	原著	Improvement in the visibility of colorectal polyps by using blue laser imaging.	Yoshida N, HisabeT, Hirose R, Ogiso K, Inada Y, Konishi H, Yagi N, Naito Y, Aomi Y, Ninomiya K ,Ikezono G, Terasawa M, Yao K, Matsui T, Yoshito Itoh Y.	Gastrointest Endosc	82(3): 542-549 2015	2015
2015	原著	超高分化腺癌成分を有する早期胃癌に対する浸潤境界診断 NBI併用拡大内視鏡の診断能と限界について	長浜 孝、今村健太郎、小島俊樹、八尾建史、久部高司、高木靖寛、平井郁仁、松井敏幸、田邊 寛、原岡誠司、岩下明德	胃と腸	50(3): 267-277	2015
2015	原著	非特異性多発性小腸潰瘍症8例における腸管外合併症	研究分担者: 松井敏幸	厚生労働科学研究委託業務 難治性疾患克服研究事業(難治性疾患等実用化研究事業)難治性小腸潰瘍の診断法確立と病態解明に基づいた治療法探索 平成26年度 総括・分担研究報告書	32-34	2015.03
2015	原著	潰瘍性大腸炎・クローン病の診断基準および重症度基準の改変	研究分担者: 松井敏幸 共同研究者: 久部高司、平井郁仁、西脇祐司、桑原絵里加	厚生労働科学研究費補助金 難治性疾患等政策研究事業(難治性疾患政策研究事業)難治性炎症性腸疾患障害に関する調査研究 平成26年度 総括・分担研究報告書	51	2015.03
2015	原著	Mucosal healing of ileal lesions is associated with long-term clinical remission after infliximab maintenance treatment in patients with Crohn’s disease.	Beppu T, Ono Y, Matsui T, Hirai F, Yano Y, Takatsu N, Ninomiya K, Tsurumi K, Sato Y, Takahashi H, Ookado Y, Koga A, Kinjo K, Nagahama T, Hisabe T, Takaki Y, Yao K	Dig Endosc	27: 73-81	2015

原著

2014	原著	The ability of a novel blue laser imaging system for the diagnosis of invasion depth of colorectal neoplasms.	Yoshida N, Hisabe T, Inada Y, Kugai M, Yagi N, Hirai F, Yao K, Matsui T, Iwashita A, Kato M, Yanagisawa A, Naito Y	J Gastroenterol	49: 73-80	2014
2014	原著	An efficient diagnostic strategy for small, depressed early gastric cancer with magnifying narrow-band imaging: a post-hoc analysis of a prospective randomized controlled trial.	Yamada S, Doyama H, Yao K, Uedo N, Ezoe Y, Oda I, Kaneko K, Kawahara Y, Yokoi C, Sugiura Y, Ishikawa H, Takeuchi Y, Saito Y, Muto M	Gastrointest Endosc	79: 55-63	2014
2014	原著	An educational intervention to improve the endoscopist's ability to correctly diagnose small gastric lesions using magnifying endoscopy with narrow-band imaging.	Mabe K, Yao K, Nojima M, Tamura T, Kato M.	Ann Gastroeterol	27:149-155	2014
2014	原著	Absent microsurface pattern is characteristic of early gastric cancer of undifferentiated type: magnifying endoscopy with narrow-band imaging.	Kanesaka T, Sekikawa A, Tsumura T, Maruo T, Osaki Y, Wakasa T, Shintaku M, Yao K.	Gastrointest Endosc.	80(6): 1194-1198	2014
2014	原著	胃扁平隆起型腺腫とO-IIa型病変の鑑別診断における非熟練者に対する狭帯域光観察併用拡大内視鏡の有用性と問題点	長浜 孝、小島俊樹、八尾建史、藤原昌子、久部高司、高木靖寛、平井郁仁、松井敏幸、今村健太郎、田邊 寛、岩下明德、金坂卓	胃と腸	49(13): 1815-1826	2014.12
2014	原著	Patients' assessment of adalimumab self-injection for Crohn's disease: a multicenter questionnaire survey (The PEARL survey)	Hirai F, Watanabe K, Matsumoto T, Iimuro M, Kamata N, Kubokura N, Esaki M, Yamagami H, Yano Y, Hida N, Nakamura S, Matsui T.	Hepatogastroenterology	61(134): 1654-60	
2014	原著	The 2nd edition of consensus statements for the diagnosis and management of intestinal Behçet's disease: indication of anti-TNF $\alpha$ monoclonal antibodies	Hisamatsu T, Ueno F, Matsumoto T, Kobayashi K, Koganei K, Kunisaki R, Hirai F, Nagahori M, Matsushita M, Kobayashi K, Kishimoto M, Takeno M, Tanaka M, Inoue N, Hibi T.	J Gastroenterol	49(1):156-162	
2014	原著	【colitic cancer 遡及例の全国アンケート調査】潰瘍性大腸炎に伴う colitic cancer の発育進展 遡及例からみた初期病変推定とその形態変化	松井敏幸、山崎一朋、久部高司、青見賢明、諸隈 強、矢野 豊、高木靖寛、平井郁仁、岩下明德、岩男 泰、松本主之、大井秀久、安藤 朗、江崎幹宏、青柳邦彦、杉田昭、仲瀬裕志、藤谷幹浩、田中信治、清水誠治、国崎玲子、飯塚文瑛、春間 賢	胃と腸	49(10): 1517-1532	2014

原著

2014	原著	Factors associated with technical difficulties and adverse events of colorectal endoscopic submucosal dissection: retrospective exploratory factor analysis of a multicenter prospective cohort.	Takeuchi Y, Iishi H, Tanaka S, Saito Y, Ikematsu H, Kudo S, Sano Y, Hisabe T, Yahagi N, Saitoh Y, Igarashi M, Kobayashi K, Yamano H, Shimizu S, Tsuruta O, Inoue Y, Watanabe T, Nakamura H, Fujii T, Uedo N, Shimokawa T, Ishikawa H, Sugihara K	Int J Colorectal Dis.	29: 1275-1284	2014
2014	原著	White opaque substance visualized using magnifying endoscopy with narrow-band imaging in colorectal epithelial neoplasms.	Hisabe T, Yao K, Imamura K, Ishihara H, Hirai F, Matsui T, Iwashita A	Dig Dis Sci.	59: 2544-2549	2014
2014	原著	Characterization of gut microbiota profiles by disease activity in patients with Crohn's disease using data mining analysis of terminal restriction fragment length polymorphisms.	Andoh A, Kobayashi T, Kuzuoka H, Tsujikawa T, Suzuki Y, Hirai F, Matsui T, Nakamura S, Matsumoto T, Fujiyama Y	Biomed Rep.	2(3): 370-373	2014
2014	原著	Second peak in the distribution of age at onset of ulcerative colitis in relation to smoking cessation.	Takahashi H, Matsui T, Hisabe T, Hirai F, Takatsu N, Tsurumi K, Kanemitsu T, Sato Y, Kinjo K, Yano Y, Takaki Y, Nagahama T, Yao K, Washio M	J Gastroenterol Hepatol	29(8): 1603-1608	2014.08
2014	原著	Long-term outcome of endoscopic balloon dilation for small bowel strictures in patients with Crohn's disease.	Hirai F, Beppu T, Takatsu N, Yano Y, Ninomiya K, Ono Y, Hisabe T, Matsui T	Dig Endosc	26(4): 545-551	2014.06
2014	原著	主題 完全摘除生検可能な大腸TI (SM) 深部浸潤癌の術前診断 注腸X線造影	久部高司、田邊 寛、青見賢明、石川智士、石原裕士、辛島嘉彦、二宮風夫、長浜 孝、高木靖寛、平井郁仁、八尾建史、松井敏幸、岩下明德	胃と腸	49(7): 990-1001	2014.06
2014	原著	Can we accurately diagnose minute gastric cancers ( $\leq 5\text{mm}$ )? Chromoendoscopy(CE) vs magnifying endoscopy with narrow band imaging (M-NBI)	Shoko Fujiwara, Kenshi Yao, Takashi Nagahama, Kunihisa Uchita, Takao Kanemitsu, Kozue Tsurumi, Noritaka Takatsu, Takashi Hisabe, Hiroshi Tanabe, Akinori Iwashita, Toshiyuki Matsui	Gastric Cancer	18(3):590-596	2014
2014	原著	The vessels within epithelial circle (VEC) pattern as visualized by magnifying endoscopy with narrow-band imaging (ME-NBI) is a useful marker for the diagnosis of papillary adenocarcinoma: a case-controlled study.	Kanemitsu T, Yao K, Nagahama T, Fujiwara S, Takaki Y, Ono Y, Matsushima Y, Matsui T, Tanabe H, Ota A, Iwashita A	Gastric Cancer	17(3): 469-477	2014

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2014	原著	Possible diagnostic role of antibodies to Crohn's disease peptide (ACP): results of a multicenter study in a Japanese cohort.	Mitsuyama K, Niwa M, Masuda J, Yamasaki H, Kuwaki K, Takedatsu H, Kobayashi T, Kinjo F, Kishimoto K, Matsui T, Hirai F, Makiyama K, Ohba K, Abe H, Tsubouchi H, Fujita H, Maekawa R, Yoshida H, Sata M, The Kyushu ACP group	J Gastroenterol	49: 683-691	2014.04
2014	原著	A randomized clinical trial of mesalazine suppository: the usefulness and problems of central review of evaluations of colonic mucosal findings.	Kobayashi K, Hirai F, Naganuma M, Watanabe K, Ando T, Nakase H, Matsuoka K, Watanabe M	J Crohn Colitis	1-10	2014
2014	原著	漢方薬内服により発症した腸間膜静脈硬化症の臨床経過	大津健聖, 松井敏幸, 西村 拓, 平井郁仁, 池田圭祐, 岩下明德, 頼岡 誠, 畠山定宗, 帆足俊男, 古賀有希, 宮岡正喜	日消誌	111(1):61-68,	2014
2014	原著	Impact of CYP3A5 genetic polymorphisms on the pharmacokinetics and short-term remission in patients with ulcerative colitis treated with tacrolimus.	Hirai F, Takatsu N, Yano Y, Satou Y, Takahashi H, Ishikawa S, Tsurumi K, Hisabe T, Matsui T.	J Gastroenterol Hepatol	9(1): 60-66,	2014
2014	原著	微小癌の診断限界 胃癌	八尾建史, 松井敏幸, 岩下明德	臨床と研究	91(2): 185-191,	2014
2014	原著	主題研究 炎症性腸疾患に伴う二次性アミロイドーシスの臨床的検討 Crohn病症例の合併率, 形態診断, 長期経過を中心に	平井郁仁, 高山康道, 佐藤祐邦, 高橋晴彦, 矢野 豊, 高津典孝, 松井敏幸, 今村健太郎, 池田圭祐, 岩下明德, 宮岡正喜	胃と腸	49(3): 345-357,	2014
2014	原著	Evaluation of diagnostic criteria for Crohn's disease in Japan.	Hisabe T, Hirai F, Matsui T, Watanabe M	J Gastroenterol	49: 93-99,	2014
2014	原著	The ability of a novel blue laser imaging system for the diagnosis of invasion depth of colorectal neoplasms.	Yoshida N, Hisabe T, Inada Y, Kugai M, Yagi N, Hirai F, Matsui T, Iwashita A, Kato M, Yanagisawa A, Naito Y	J Gastroenterol	49: 73-80,	2014
2014	原著	地方中核病院におけるClostridium difficile感染症の発生頻度とその関連因子	吉澤直之, 松井敏幸, 矢野 豊, 中林正一, 関 剛彦, 有富貴道	日本大腸肛門病会誌	67(2): 74-79,	2014

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2014	原著	Dense-type crypt opening seen on magnifying endoscopy with narrow-band imaging is a feature of gastric adenoma.	Kanesaka T, Sekikawa A, Tsumura T, Maruo T, Osaki Y, Wakasa T, Shintaku M, Yao K	Dig Endosc	26: 57-62,	2014
2014	原著	Diagnostic performance and limitations of magnifying narrow-band imaging in screening endoscopy of early gastric cancer: a prospective multicenter feasibility study.	Yao K, Doyama H, Gotoda T, Ishikawa H, Nagahama T, Yokoi C, Oda I, Machida H, Uchita K, Tabuchi M	Gastic Cancer	6(3): 237-242, 2014	2014
2014	原著	An educational intervention to improve the endoscopist's ability to correctly diagnose small gastric lesions using magnifying endoscopy with narrow-band imaging.	Mabe K, Yao K, Nojima M, Tanuma T, Kato M	Ann Gastroenterol	27: 149-155, 2014	2014
2013	原著	炎症性腸疾患の診断 炎症性腸疾患の腸管外合併症	櫻井俊弘, 松井敏幸, 青柳邦彦, 岩下明德, 岩切龍一, 壁村哲平, 二見喜太郎, 松本主之, 光山 慶一, 壬生隆一	胃と腸	48(5):591-600,	2013
2013	原著	【好酸球性消化管疾患の概念と取り扱い】好酸球性胃腸炎の診断根拠 福岡大学における実態	石川智士, 松井敏幸, 二宮風夫, 高津典孝, 久部高司, 長浜 孝, 高木靖寛, 平井郁仁, 八尾建史, 植木敏晴, 今村健太郎, 太田敦子, 田邊 寛, 池田圭祐, 原岡誠司, 岩下明德, 阿部光市, 青柳邦彦	胃と腸	48(13):1883-1896,	2013
2013	原著	腸間膜静脈硬化症 漢方薬との関連性および長期経過	大津健聖, 松井敏幸, 西村 拓, 平井郁仁, 頼岡 誠, 櫻井俊弘, 宮岡正喜, 今村健太郎, 池田圭祐, 岩下明德	胃と腸	48(12):1753-1760,	2013
2013	原著	Cancer of the small intestine in patients with Crohn's disease.	Higashi D, Futami K, Kojima D, Futatsuki R, Ishibashi Y, Maekawa T, Yano Y, Takatsu N, Hirai F, Matsui T, Iwashita A	Anticancer Res	33(7):2977-2980,	2013
2013	原著	The vessels within epithelial circle (VEC) pattern as visualized by magnifying endoscopy with narrow-band imaging (ME-NBI) is a useful marker for the diagnosis of papillary adenocarcinoma: a case-controlled study.	Kanemitsu T, Yao K, Nagahama T, Fujiwara S, Takaki Y, Ono Y, Matsushima Y, Matsui T, Tanabe H, Ota A, Iwashita A	Gastric Cancer	Published online,	2013

原著

	原著	Effectiveness of concomitant enteral nutrition therapy and infliximab for maintenance treatment of Crohn's disease in adults.	Hirai F, Ishihara H, Yada S, Esaki M, Ohwan T, Nozaki R, Ashizuka S, Inatsu H, Ohi H, Aoyagi K, Mizuta Y, Matsumoto T, Matsui T	Dig Dis Sci	58(5):1329-1334,	2013
2013	原著	潰瘍性大腸炎の診療実態から実臨床に即した治療目標を考える－医師アンケート結果にみた課題とその対策－	松井敏幸、平井郁仁、久部高司	医学と薬学	70(4): 787-797	2013
2013	原著	咽頭癌に対するELPS術後の嚥下機能に関する検討	山野貴史、高木靖寛、小野陽一郎、坂田俊文、梅崎俊郎、中川尚志	嚥下医学	2(2): 228-233	2013
2013	原著	Current status of endoscopic resection strategy for large, early colorectal neoplasia in Japan.	Nakajima T, Saito Y, Tanaka S, Iishi H, Kudo S, Ikematsu H, Igarashi M, Saitoh Y, Inoue Y, Kobayashi K, Hisabe T, Matsuda T, Ishikawa H, Sugihara K	Surg Endosc	27: 3262-3270	2013
2013	原著	主題 過誤腫性病変 内視鏡診断の立場から	久部高司、青見賢明、長浜 孝、高木靖寛、平井郁仁、八尾建史、松井敏幸、田邊 寛、岩下明德	胃と腸	48(8): 1118-1128	2013
2013	研究報告	消化管を主座とする好酸球性炎症性症例群の研究について	石川智士、松井敏幸	厚生労働科学研究費補助金 難治性疾患等克服研究事業(難治性疾患克服事業) 消化管を主座とする好酸球性炎症症候群の診断治療法開発、疫学、病態解明に関する研究	31-32	2013
2013	原著	Incidence, clinical characteristics, long-term course, and comparison of progressive and nonprogressive cases of aphthous-type Crohn's disease: a single-center cohort study.	Tsurumi K, Matsui T, Hirai F, Takatsu N, Yano Y, Hisabe T, Sato Y, Beppu T, Fujiwara S, Ishikawa S, Matsushima Y, Okado Y, Ono Y, Yoshizawa N, Nagahama T, Takaki Y, Yao K	Digestion	87: 262-268	2013
2013	研究報告	腸管Behçet病・単純性潰瘍における食道病変の診断学的意義	松井敏幸	厚生労働科学研究費補助金難治性疾患等克服研究事業(難治性疾患克服事業))腸管希少難病群の疫学、病態、診断、治療の相同性と相違性から見た包括的研究 難 分担研究報告書	38-39	2013

原著

2013	原著	A genome-wide association study identifies 2 susceptibility loci for Crohn's disease in a Japanese population.	Yamazaki K, Umeno J, Takahashi A, Hirano A, Johnson A T, Kumasaka N, Morizono T, Hosono N, Kawaguchi T, Takazoe M, Yamada T, Suzuki Y, Tanaka H, Motoya S, Hosokawa M, Arimura Y, Shinomura Y, Matsui T, Matsumoto T, Iida M, Tsunoda T, Nakamura Y, Kamatani N, Kubo M	Gastroenterology	144: 784-788,	2013
2013	研究報告	Magnifying endoscopy with narrow-band imaging is useful in the differential diagnosis between low-grade adenoma and early cancer of superficial elevated gastric lesions.	Maki S, Yao K, Nagahama T, Beppu T, Hisabe T, Takaki Y, Hirai F, Matsui T, Tanabe H, Iwashita A	Gastric Cancer	16(2): 140-146	2013.04
2013	原著	クローン病診断基準	松井敏幸	厚生労働科学研究費補助金(難治性疾患等克服研究事業(難治性疾患克服事業))難治性炎症性腸管障害に関する調査研究 分担研究報告書	43-45	2013
2013	原著	潰瘍性大腸炎・クローン病の診断基準および重症度基準の改変	松井敏幸	厚生労働科学研究費補助金(難治性疾患等克服研究事業(難治性疾患克服事業))難治性炎症性腸管障害に関する調査研究 分担研究報告書	41-42	2013
2013	原著	主題 潰瘍性大腸炎の小腸病変	久部高司、松井敏幸、二宮風夫、佐藤祐邦、大門裕貴、武田輝之、長浜 孝、高木靖寛、平井郁仁、八尾建史、東 大二郎、二見喜太郎、岩下明德	胃と腸	48(4): 471-478	2013.04
2013	原著	Clinical characteristics of Japanese patients with eosinophilic esophagitis and eosinophilic gastroenteritis.	Kinoshita Y, Furuta K, Ishimaura N, Ishihara S, Sato S, Maruyama R, Ohara S, Matsumoto T, Sakamoto C, Matsui T, Ishikawa S, Chiba T	J Gastroenterol	48(3): 333-339	2013.03

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2013	原著	Association study of 71 European Crohn's disease susceptibility loci in a Japanese population.	Hirano A, Yamazaki K, Umeno J, Ashikawa K, Aoki M, Matsumoto T, Nakamura S, Ninomiya K, Matsui T, Hirai F, Kawaguchi T, Takazoe M, Tanaka H, Motoya S, Kiyohara Y, Kitazono T, Nakamura Y, Kamatani N, Kubo M	Inflamm Bowel Dis	19(3): 526-533	2013
2013	原著	主題 炎症性腸疾患の画像診断 病の小腸・注腸X線所見 Crohn	平井郁仁, 松嶋 祐, 吉澤直之, 別府孝浩, 松井敏幸	胃と腸	48(5): 619-630,	2013
2013	原著	Cancer risk in Japanese Crohn's disease patients: Investigation of the standardized incidence ratio.	Yano Y, Matsui T, Hirai F, Sato Y, Tsurumi K, Ishikawa S, Beppu T, Koga A, Yoshizawa N, Higashi D, Futami K	J Gastroenterol Hepatol	28(8):1300-1305	2013
2013	原著	White opaque substance represents an intracytoplasmic accumulation of lipid droplets: Immunohistochemical and immunoelectron microscopic investigation of 26 cases.	Ueo T, Yonemasu H, Yada N, Ishida T, Urabe M, Takahashi K, Nagamatsu H, Narita R, Yao K, Daa T, Yokoyama S	Dig Endosc	25(2): 147-155	2013
2013	原著	Short-term efficacy of tacrolimus in steroid-refractory ulcerative colitis.	Hirai F, Takatsu N, Matsui T	Letters to the Editors	501	2013
2013	原著	Evidence-based clinical practice guidelines for Crohn's disease, integrated with formal consensus of experts in Japan.	Ueno F, Matsui T, Matsumoto T, Matsuoka K, Watanabe M, Hibi T	J Gastroenterol	48(1): 31-72	2013
2013	原著	Validity of the usefulness of microvascular architecture and microsurface structure using magnifying endoscopy with narrow-band imaging in the colorectal neoplasm.	Hisabe T, Yao K, Beppu T, Ninomiya K, Nagahama T, Takaki Y, Hirai F, Matsui T, Tanabe H, Iwashita A	Ann Gastroenterol	26(1): 45-51	2013
2012	原著	Multicenter analysis of fecal microbiota profiles in Japanese patients with Crohn's disease.	Andoh A, Kuzuoka H, Tsujikawa T, Nakamura S, Hirai F, Suzuki Y, Matsui T, Fujiyama Y, Matsumoto T	J Gastroenterol	47(12): 1298-1307	2012.05

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2012	原著	Effectiveness of concomitant enteral nutrition therapy and infliximab for maintenance treatment of Crohn's disease in adults.	Hirai F, Ishihara H, Yada S, Esaki M, Ohwan T, Nozaki R, Ashizuka S, Inatsu H, Ohi H, Aoyagi K, Mizuta Y, Matsumoto T, Matsui T	Dig Dis Sci	in press	2012.08
2012	原著	Value of concomitant endoscopic balloon dilation for intestinal stricture during long-term infliximab therapy in patients with Crohn's disease.	Ono Y, Hirai F, Matsui T, Beppu T, Yano Y, Takatsu N, Takaki Y, Nagahama T, Hisabe T, Yao K, Higashi D, Futami K	Dig Endosc	24(6): 432-438	2012.11
2012	原著	特集 転移をきたす小さな大腸癌一本当に悪性の大腸癌とは？ Ⅲ.「小さな大腸癌」の特徴(病理の立場から) (1)小さな(2cm以下)大腸癌の臨床病理学的特徴	池田圭祐、田邊 寛、岩下明德、大重要人	Intestine	16(4): 357-365	2012
2012	研究報告	好酸球性食道炎/好酸球性胃腸炎の疾患概念確立と治療指針作成のための臨床研究	松井敏幸(研究代表者 木下芳一)	厚生労働科学研究費補助金 難治性疾患克服研究事業	14-17	2012
2012	原著	主題 難治性腸管合併症の特徴と治療戦略 Crohn病に伴う慢性腸管不全患者の特徴－在宅中心静脈栄養療法例を中心に	矢野 豊、松井敏幸、大原次郎、別府孝浩、佐藤祐邦、久部高司、長浜 孝、高木靖寛、平井郁仁、八尾建史、東 大二郎、二見喜太郎	胃と腸	47(10): 1526-1536	2012.09
2012	原著	Retrieval of serum infliximab level by shortening the maintenance infusion interval is correlated with clinical efficacy in Crohn's disease.	Hibi T, Sakurada A, Watanabe M, Motoya S, Ito H, Motegi K, Kinouchi Y, Takazoe M, Suzuki Y, Matsumoto T, Kawakami K, Matsumoto T, Hirata I, Tanaka S, Ashida T, Matsui T	Inflamm Bowel Dis	18(8): 1480-1487	2012
2012	原著	Effectiveness of magnesium citrate as preparation for capsule endoscopy: a randomized, prospective, open-label, inter-group trial.	Ninomiya K, Yao K, Matsui T, Sato Y, Kishi M, Karashima Y, Ishihara H, Hirai F	Digestion	86(1): 27-33	2012
2012	原著	主題 食道表在癌の初期浸潤像の診断 X線の立場から	高木靖寛、小野陽一郎、石川智士、長浜 孝、平井郁仁、別府孝浩、久部高司、松井敏幸、八尾建史、田邊 寛、池田圭祐、太田敦子、大重要人、原岡誠司、岩下明德、三上公治、前川隆文	胃と腸	47(9): 1340-1348	2012.08

原著

2012	原著	Nature of white opaque substance in gastric epithelial neoplasia as visualized by magnifying endoscopy with narrow-band imaging.	Yao K, Iwashita A, Nambu M, Tanabe H, Nagahama T, Maki S, Ishikawa H, Matsui T, Enjoji M	Dig Endosc	24: 419-425	2012.11
2012	研究報告	口腔内アフタの有無別からみた腸管ベーチェット病および単純性潰瘍の病変分布と臨床経過	松井敏幸	厚生労働科学研究費補助金特定疾患対策研究事業 原因不明小腸潰瘍症の実態把握、疾患概念、疫学、治療体系の確立に関する研究分担研究報告書	23-26	2012.03
2012	原著	Current status of colorectal endoscopic submucosal dissection in Japan and other Asian countries: progressing towards technical standardization.	Saito Y, Kawano H, Takeuchi Y, Ohata K, Oka S, Hotta K, Okamoto K, Homma K, Uraoka T, Hisabe T, Chang DK, Zhou PH	Dig Endosc	24: 67-72	2012
2012	原著	Clinical outcomes of 200 colorectal endoscopic submucosal dissections.	Hisabe T, Nagahama T, Hirai F, Matsui T, Iwashita A	Dig Endosc	24: 105-109	2012
2012	研究報告	潰瘍性大腸炎・クローン病の診断基準および重症度基準の改変ークローン病疑診例の検討ー	研究分担者 松井敏幸	厚生労働科学研究補助金難治性疾患克服研究事業 難治性炎症性腸管障害に関する調査研究 平成23年度 総括・分担研究報告書	39-41	2012.03
2012	研究報告	Collagenous colitisの臨床像と内視鏡像	研究分担者 松井敏幸	厚生労働科学研究補助金難治性疾患克服研究事業 難治性腸管吸収障害Microscopic Colitisに関する調査研究 平成22~23年度総合研究報告書	18-19	2012.03
2012	研究報告	Collagenous colitisの臨床像と内視鏡像	研究分担者 松井敏幸	厚生労働科学研究補助金難治性疾患克服研究事業 難治性腸管吸収障害Microscopic Colitisに関する調査研究 平成23年度総括・分担研究報告書	18-19	2012.03
2011	原著	Magnifying narrowband imaging is more accurate than conventional white-light imaging in diagnosis of gastric mucosal cancer.	Ezoe Y, Muto M, Uedo N, Doyama H, Yao K, Oda I, Kaneko K, Kawahara Y, Yokoi C, Sugiura Y, Ishikawa H, Takeuchi Y, Kaneko Y, Saito Y	Gastroenterology	141: 2017-2025	2011

原著

2011	研究報告	クローン病診療ガイドライン	上野文昭、松井敏幸、渡辺 守	厚生労働科学研究費補助金難治性疾患克服研究事業 難治性炎症性腸管障害に関する調査研究(研究代表者 渡辺 守)	1-68	2011.1
2011	原著	Clinical course of colorectal cancer in patients with ulcerative colitis.	Higashi D, Futami K, Ishibashi Y, Egawa Y, Maekawa T, Hirai F, Matsui T, Iwashita A, Kuroki M	Anticancer Res	31(7): 2499-2504	2011
2011	原著	A multicenter study of the efficacy and safety of leukocytapheresis therapy without concomitant systemic steroid treatment in patients with active ulcerative colitis.	Ashida T, Kohgo Y, Munakata A, Noguchi M, Iizuka B, Endo Y, Hanai H, Yoshikawa T, Matsumoto T, Aoyama N, Matsui T, Mitsuyama K, Hibi T	Transfus Apher Sci	44(2): 113-117	2011
2011	原著	Clinical and endoscopic features of amyloidosis secondary to Crohn's disease: diagnostic value of duodenal observation and biopsy.	Miyaoka M, Matsui T, Hisabe T, Yano Y, Hirai F, Takaki Y, Nagahama T, Beppu T, Murakami Y, Maki S, Takatsu N, Ninomiya K, Ono Y, Kanemitsu T, Nishimata N, Tanabe H, Ikeda K, Haraoka S, Iwashita A	Dig Endosc	23(2): 157-165	2011
2011	原著	Double-contrast barium enteroclysis as a patency tool for nonsteroidal anti-inflammatory drug-induced enteropathy.	Matsumoto T, Esaki M, Kurahara K, Hirai F, Fuchigami T, Matsui T, Iida M	Dig Dis Sci	13: 3247-3253	2011
2011	原著	Double-blind, placebo-controlled trial of oral tacrolimus (FK506) in the management of hospitalized patients with steroid-refractory ulcerative colitis.	Ogata H, Kato J, Hirai F, Hida N, Matsui T, Matsumoto T, Koyanagi K, Hibi T	Inflamm Bowel Dis	18(5): 803-808	2011
2011	原著	Small bowel lesions detected with wireless capsule endoscopy in patients with active ulcerative colitis and with post-proctocolectomy.	Hisabe T, Ninomiya K, Matsui T, Karashima Y, Sato Y, Nagahama T, Takaki Y, Hirai F, Yao K, Higashi D, Futami K, Iwashita A	Dig Endosc	23(4): 302-309	2011

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2011	原著	HLA-Cw*1202-B*5201-DRBI*1502 haplotype increases risk for ulcerative colitis but reduces risk for Crohn's disease.	Okada Y, Yamazaki K, Umeno J, Takahashi A, Kumasaka N, Ashikawa K, Aoi T, Takazoe M, Matsui T, Hirano A, Matsumoto T, Kamatani N, Nakamura Y, Yamamoto K, Kubo M	Gastroenterology	141: 864-871	2011
2011	研究報告	サイトロメガウイルス(CMV)腸炎合併潰瘍性大腸炎	鈴木康夫、池田圭祐、石黒 陽、大宮美香、仲瀬裕志、長沼 誠、平井郁仁、松岡克善、山田哲弘	厚生労働科学研究費補助金難治性疾患克服研究事業 難治性炎症性腸管障害に関する調査研究(研究代表者 渡辺 守)		2011.07
2011	原著	Crohn病の食道病変 その合併頻度、臨床像、内視鏡所見について	平井郁仁、岸 昌廣、佐藤祐邦、小野陽一郎、矢野 豊、久部高司、長浜 孝、高木靖寛、八尾建史、松井敏幸、東 大二郎、二見喜太郎、金光高雄、池田圭祐、岩下明德	胃と腸	46(8): 1233-1245	2011.07
2011	原著	口腔内アフタの有無別からみた腸管Behcet病および単純性潰瘍の病変分布と臨床経過	高木靖寛、古賀章浩、平井郁仁、別府孝浩、矢野 豊、松村圭一郎、別府剛志、長浜孝、久部高司、松井敏幸、岩下明德、原岡誠司、池田圭祐、田邊 寛、二見喜太郎、前川隆文	胃と腸	46(7): 996-1005	2011.06
2011	原著	食道表在癌の深達度診断-1)X線診断	高木靖寛、小野陽一郎、平井郁仁、長浜孝、槇 信一郎、別府孝浩、矢野 豊、松井敏幸、岩下明德、原岡誠司、池田圭祐、田邊 寛、大田敦子、大重要人、金光高雄、富安孝成、二見喜太郎	胃と腸	46(5): 634-649	2011.05
2011	原著	胃癌組織型診断-VS classification systemに沿った形態所見分類(案)	竹内洋司、飯石浩康、上堂文也、長井健悟、松井芙美、太田高志、神埼洋光、辻井芳樹、花房正雄、鼻岡 昇、河田奈都子、山本幸子、東野晃治、石原 立、竜田正晴、富田裕彦、八尾建史	胃と腸	46(6): 943-955	2011.05
2011	原著	胃腫瘍性病変の拡大内視鏡診断-拡大内視鏡診断の限界	八尾建史、長浜 孝、田邊 寛、槇 信一郎、鶴身小都絵、小野陽一郎、八坂太親、松井敏幸、岩下明德	胃と腸	46(6): 903-914	2011.05
2011	研究報告	潰瘍性大腸炎診断基準(案)	松井敏幸(研究代表者 渡辺 守)	厚生労働科学研究補助金難治性疾患克服研究事業 難治性炎症性腸管障害に関する調査研究	479-483	2011.03

原著

2011	研究報告	クローン病診断基準(案)	松井敏幸(研究代表者 渡辺 守)	厚生労働科学研究補助金難治性疾患克服研究事業 難治性炎症性腸管障害に関する調査研究	475-477	2011.03
2011	研究報告	好酸球性食道炎/好酸球性胃腸炎の疾患概念確立と治療指針作成のための臨床研究	松井敏幸(研究代表者 木下芳一)	厚生労働科学研究費補助金 難治性疾患克服研究事業	16-18	2011.03
2011	原著	Carbon dioxide insufflation compared with air insufflation in double-balloon enteroscopy: a prospective, randomized, double-blind trial.	Hirai F, Beppu T, Nishimura T, Takatsu N, Ashizuka S, Seki T, Hisabe T, Nagahama T, Yao K, Matsui T, Beppu T, Nakashima R, Inada N, Tajiri E, Mitsuru H, Shigematsu H	Gastrointest Endosc	73(4): 743-749	2011.04
2011	原著	NSAID起因性小腸病変の病理組織学的特徴と鑑別診断	池田圭祐、岩下明德、田邊 寛、原岡誠司、太田敦子、大重要人、金光高雄、平井郁仁、高木靖寛、松井敏幸、蔵原晃一、大津健聖、大城由美	胃と腸	46(2): 137-143	2011.02
2011	原著	Crohn病に伴う痔瘻の治療	東大二郎、二見喜太郎、石橋由紀子、二木了、永川祐二、富安孝成、張村貴紀、田中亮介、納富かおり、野田晋平、前川隆文、小野陽一郎、松井敏幸	消化器外科	34(3): 343-351	2011.03
2011	原著	Conception and pregnancy outcome in women with inflammatory bowel disease: A multicentre study from Japan	Naganuma M, Kunisaki R, Yoshimura N, Nagahori M, Yamamoto H, Kimura H, Sako M, Kawaguchi T, Takazoe M, Yamamoto S, Matsui T, Hibi T, Watanabe M	J Crohn's Colitis	5(4): 317-323	
2011	原著	Retrieval of serum infliximab level by shortening the maintenance infusion interval is correlated with clinical efficacy in Crohn's disease	Hibi T, Sakurada A, Watanabe M, Motoya S, Ito H, Motegi K, Kinouchi Y, Takazoe M, Suzuki Y, Matsumoto T, Kawakami K, Hirata I, Tanaka S, Ashida T, Matsui T	Inflamm Bowel Dis	18(8): 1480-1487	2011.1
2011	原著	Chronic nonspecific multiple multiple ulcer of the small intestine segregates in offspring from consanguinity.	Matsumoto T, Kubokura N, Matsui T, Iida M, Yao T	J Crohn's Colitis	5(6): 559-565	2011

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2011	原著	Primary gastrointestinal follicular lymphoma involving the duodenal second portion is a distinct entity: A multicenter, retrospective analysis in Japan.	Takata K, Okada H, Ohmiya N, Nakamura S, Kitadai Y, Tari A, Akamatsu T, Kawai H, Tanaka S, Araki H, Yoshida T, Okumura H, Nishisaki H, Sagawa T, Watanabe N, Arima N, Takatsu N, Nakamura M, Yanai S, Kaya H, Morito T, Sato Y, Moriwaki H, Sakamoto C, Niwa Y, Goto H, Chiba T, Matsumoto T, Ennishi D, Kinoshita T and Yoshino T	Cancer Sci	102(8): 1532-1536	2011
2011	原著	Endoscopic pancreatic duct stents reduce the incidence of post-endoscopic retrograde cholangiopancreatography pancreatitis in high-risk patients.	Sofuni A, Maguchi H, Mukai T, Kawakami H, Irisawa A, Kubota K, Okaniwa S, Kikuyama M, Kutsumi H, Hanada K, Ueki T, Itoi T	Clin Gastroenterol Hepatol	9: 851-858	2011
2011	原著	主題 一難治性潰瘍性大腸炎に対するタクロリムス急速飽和療法の短期・長期治療成績	高津典孝、平井郁仁、佐藤祐邦、大門裕貴、矢野 豊、小野陽一郎、久部高司、長浜孝、高木靖寛、松井敏幸	胃と腸	46(13): 1970-1980	2011.12
2011	原著	Validity of activity indices in ulcerative colitis—comparison of clinical indices and endoscopic indices—	平井郁仁、松井敏幸、青柳邦彦、井上 詠、日比紀文、押谷伸英、藤井久男、小林清典子、鈴木康夫、田中信治	Gastroenterol Endosc	53(12): 3811-3819	2011.12
2011	原著	Usefulness of magnifying endoscopy with narrow-band imaging for determining the horizontal extent of early gastric cancer when there is an unclear margin by chromoendoscopy (with video).	Nagahama T, Yao K, Maki S, Yasaka M, Takaki Y, Matsui T, Tanabe H, Iwashita A, Ota A	Gastrointest Endosc	74(6): 1259-1267	2011
2010	原著	Detection of desmoplastic reaction in biopsy specimens is useful for predicting the depth of invasion of early colorectal cancer: a Japanese collaborative study.	Hirose M, Fukui H, Igarashi Y, Fujimori Y, Katake Y, Sekikawa A, Ichikawa K, Tomita S, Imura J, Ajioka Y, Ueno H, Hase k, Ohkura Y, Kashida H, Togashi K, Nishigami T, Matsui T, Yao T, Wada R, Matsuda K, Watanabe T, Ochiai A, Sugai T, Sugihara K, Fujimori T	J Gastroenterol	45: 1212-1218	2010

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2010	原著	Gene knockout and metabolome analysis of carnitine/organic cation transporter OCTN1.	Kato Y, Kubo Y, Iwata D, Kato S, Sudo T, Sugiura T, Kagaya T, Wakayama T, Hirayama A, Sugimoto M, Sugihara K, Kaneko S, Soga T, Asano M, Tomita M, Matsui T, Wada M, Tsuji A	Pharmaceutical Research	27(5): 832-840	2010.05
2010	原著	Clinical features of and chemotherapy for cancer of the small intestine.	Higashi D, Ishibashi Y, Tamura T, Nii K, Egawa Y, Koga M, Tomiyasu T, Harimura T, Tanaka R, Futatsuki R, Noda S, Futami K, Maekawa T, Takaki Y, Hirai F, Matsui T	Anticancer Res	30: 3193-3198	2010
2010	原著	Diagnosis and clinical course of ulcerative gastroduodenal lesion associated with ulcerative colitis: possible relationship with pouchitis.	Hisabe T, Matsui T, Miyaoka M, Ninomiya K, Ishihara H, Nagahama T, Takaki Y, Hirai F, Ikeda K, Iwashita A, Higashi D, Futai K	Dig Endosc	22: 268-274	2010
2010	原著	Natural history of small colorectal protuberant adenomas.	Hisabe T, Tsuda S, Matsui T, Iwashita A	Dig Endosc	22: 43-46	2010
2010	原著	低異型度分化型胃癌(超高分化腺癌)の拡大内視鏡診断	八尾建史、田邊 寛、長浜 孝、高木靖寛、榎 信一朗、原岡誠司、岩下明德、武市昌郎、畠山定宗、内田泰彦、松井敏幸	胃と腸	45(7): 1159-1171	2010.06
2010	原著	Endoscopic balloon dilatation using double-balloon endoscopy is a useful and safe treatment for small intestinal strictures in Crohn's disease.	Hirai F, Beppu T, Sou S, Seki T, Yao K, Matsui T	Dig Endosc	22: 200-204	2010
2010	原著	大腸癌の発生・発育進展 3)発育進展一経過観察例による臨床的解析	久部高司、松井敏幸、鶴田 修、北川晋二、平井郁仁、別府孝浩、長浜 孝、高木靖寛、西俣伸亮、岩下明德	胃と腸	45(5): 649-660	2010.04
2010	研究報告	潰瘍性大腸炎の診断基準改訂(案)	松井敏幸、平井郁仁、久部高司	厚生労働省科学研究費補助金難治性疾患克服研究事業 研究代表者渡辺 守	484-488	2010.03
2010	研究報告	潰瘍性大腸炎の診断基準と重症度改訂プロジェクト -平成21年度総括・分担研究報告書	松井敏幸、平井郁仁、久部高司	厚生労働省科学研究費補助金難治性疾患克服研究事業 研究代表者渡辺 守	27-28	2010.03

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2010	研究報告	潰瘍性大腸炎の診断基準と重症度改訂プロジェクト —平成19~21年度総合研究報告	松井敏幸、平井郁仁、久部高司	厚生労働省科学研究費補助金難治性疾患克服研究事業 研究代表者渡辺 守	43-47	2010.03
2010	研究報告	好酸球胃腸炎に関するアンケート調査、ならびに診断基準に関する考察	松井敏幸、石川智士	厚生労働省科学研究費補助金難治性疾患克服研究事業 研究代表者木下芳一	15-18	2010.03
2010	原著	Crohn病の小腸出血例の内視鏡診断 治療およびその臨床経過	平井郁仁、別府孝浩、西村 拓、辛島嘉彦、二宮風夫、榎 信一郎、高津典孝、関 剛彦、久部高司、高木靖寛、八尾建史、松井敏幸、岩下明德	胃と腸	45(3): 379-387	2010.03
2010	原著	0 II bに対する進展範囲度診断 通常内視鏡・境界不明瞭病変に対する拡大内視鏡の有用性と限界—フルズーム派の立場から	八尾建史、長浜 孝、榎 信一郎、武市昌郎、高木靖寛、平井郁仁、松井敏幸、田邊寛、西俣伸亮、太田敦子、原岡誠司、岩下明德	胃と腸	45(1): 86-100	2010.01
2010	原著	Validity of activity indices in ulcerative colitis: comparison of clinical and endoscopic indices.	Hirai F, Matsui T, Aoyagi K, Inoue N, Hibi T, Oshitani N, Fujii H, Kobayashi K, Suzuki Y, Tanaka S	Dig Endosc	22: 39-44	2010
2010	原著	Efficacy of azathioprine in mild to moderate relapse in Crohn's disease: clinical and endoscopic evaluation.	Murakami Y, Matsui T, Hirai F, Takatsu N, Takaki Y, Nagahama T, Hisabe T, Beppu T, Miyaoka M, Maki S, Takeichi M, Nishimura T, Ueki T, Yao K	Dig Endosc	22: 25-32	2010
2009	原著	collagenous colitisの16例 —内視鏡像と組織像との関連	石原裕士、松井敏幸、原岡誠司、榎 信一郎、別府孝浩、高木靖寛、高津典孝、長浜孝、二宮風夫、久部高司、平井郁仁、田邊寛、池田圭祐、岩下明德、帆足俊男、宗 祐人	胃と腸	44(13): 1983-1994	2009.12
2009	原著	早期胃癌における腹部CT検査および腹部超音波検査の意義	三上公治、佐藤啓介、石井文規、富安孝成、石橋由紀子、永川祐二、東大二郎、二見喜太郎、戸原恵二、植木敏晴、松井敏幸、中島力哉、前川隆文	福岡大医紀	36(3): 167-171	2009
2009	原著	Clinicopathological characteristics of primary gastric T-cell lymphoma.	Kawamoto K, Nakamura S, Iwashita A, Watanabe J, Oshiro Y, Nakayama Y, Nimura S, Kimura N, Aoyagi K, Yao T, Kuramochi S, Matsuyama A, Kurihara K, Ohshima K, Takeshita M	Histopathology	55: 641-653	2009

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2009	原著	A genome-wide association study identifies three new susceptibility loci for ulcerative colitis in the Japanese population.	Asano K, Matsushita T, Umeno J, Hosono N, Takahashi A, Kawaguchi T, Matsumoto T, Matsui T, Kakuta Y, Kinouchi Y, Shimosegawa T, Hosokawa M, Arimura Y, Shinomura Y, Kiyohara Y, Tsunoda T, Kamatani N, Iida M, Nakamura Y, Kubo M	Nat Genet	41(12): 1325-1329	2009
2009	原著	An open-label prospective randomized multicenter study shows very rapid remission of ulcerative colitis by intensive granulocyte and monocyte adsorptive apheresis as compared with routine weekly treatment.	Sakuraba A, Motoya S, Watanabe K, Nishishita M, Kanke K, Matsui T, Suzuki Y, Oshima T, Kunisaki R, Matsumoto T, Hanai H, Fukunaga K, Yoshimura N, Chiba T, Funakoshi S, Aoyama N, Andoh A, Nakase H, Mizuta Y, Suzuki R, Akamatsu T, Iizuka M, Ashida T, Hibi T	Am J Gastroenterol	104(12): 2990-2995	2009
2009	原著	Role of double-balloon endoscopy in the diagnosis of small-bowel tumors: the first Japanese multicenter study	Mitsui K, Tanaka S, Yamamoto H, Kobayashi T, Ehara A, Yano T, Goto H, Nakase H, Tanaka S, Matsui T, Iida M, Sugano K, Sakamoto C	Gastrointest Endosc	70(3): 498-504	2009
2009	原著	食道小扁平上皮癌のX線診断	高木靖寛、長浜 孝、平井郁仁、宮岡正喜、別府孝浩、槇 信一郎、八尾建史、松井敏幸、田邊 寛、池田圭祐、大重要人、太田敦子、西俣伸亮、原岡誠司、岩下明德、富安孝成、前川隆文	胃と腸	44(11): 1713-1722	2009.1
2009	原著	Comparison between emergency and elective endoscopic sphincterotomy in patients with acute cholangitis due to choledocholithiasis: is emergency endoscopic sphincterotomy safe?	Ueki T, Otani K, Fujimura N, Shimizu A, Otsuka Y, Kawamoto K, Matsui T	J Gastroenterol	44: 1080-1088	2009
2009	原著	Adverse reactions to azathioprine cannot be predicted by thiopurine S-methyltransferase genotype in Japanese patients with inflammatory bowel disease.	Takatsu N, Matsui T, Murakami Y, Ishihara H, Hisabe T, Nagahama T, Maki S, Beppu T, Takaki Y, Hirai F, Yao K	J Gastroenterol Hepatol	24: 1258-1264	2009
2009	原著	潰瘍性大腸炎にみられる胃・小腸病変の所見と経過—小腸病変	久部高司、松井敏幸、二宮風夫、石原裕士、辛島嘉彦、槇 信一郎、別府孝浩、長浜孝、高木靖寛、平井郁仁、八尾建史、二見喜太郎、岩下明德	胃と腸	44(10): 1560-1567	2009.09

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2009	原著	Sargramostim in patients with Crohn's disease: results of a phase 1-2 study.	Takazoe M, Matsui T, Motoya S, Matsumoto T, Hibi T, Watanabe M	J Gastroenterol	44(6): 535-543	2009
2009	原著	小腸小病変に対する内視鏡所見および診断能の検討 -びらん、潰瘍性病変の鑑別を中心に	平井郁仁、別府孝浩、西村 拓、高津典孝、二宮風夫、関 剛彦、八尾建史、津田純郎、松井敏幸、二見喜太郎、岩下明德、宗 祐人	胃と腸	44(6): 983-993	2009
2009	原著	転移陽性未分化型胃粘膜内癌の臨床病理学的特徴	田邊 寛、岩下明德、原岡誠司、池田圭祐、大重要人、太田敦子、西俣伸亮、松井敏幸、長浜 孝	胃と腸	44(1): 15-23	2009.01
2009	原著	特発性腸間膜静脈硬化症の病理	池田圭祐、岩下明德、原岡誠司、太田敦子、大重要人、田邊 寛、西俣伸亮、西村拓、高木靖寛、松井敏幸、古賀有希	胃と腸	44(2): 138-152	2009.02
2009	原著	idiopathic mesenteric phlebosclerosis(特発性腸間膜静脈硬化症)の経過	西村 拓、松井敏幸、平井郁仁、高木靖寛、津田純郎、池田圭祐、岩下明德、頼岡 誠、畠山定宗、帆足俊男、古賀有希、櫻井俊弘、梶原哲郎	胃と腸	44(2): 191-205	2009.02
2009	原著	大腸癌内視鏡的摘除例における多重がんの検討	久部高司、津田純郎、松井敏幸、岩下明德	大腸疾患NOW	48-54	2009.01
2008	原著	当院における早期胃癌に対するESDの現状-適応拡大病変の切除成績と非一括完全切除となる要因の解析	長浜 孝、宗 祐人、頼岡 誠、深水理恵子、古川敬一、宇野博之、古賀有希、平井郁仁、八尾建史、高木靖寛、榎 信一郎、久部高司、津田純郎、松井敏幸、田邊 寛、西俣伸亮、原岡誠司、岩下明德	胃と腸	43(1): 61-73	2008.01
2008	原著	Prevalence of non-steroidal anti-inflammatory drug-induced enteropathy determined by double-balloon endoscopy: A Japanese multicenter study.	Matsumoto T, Kudo T, Esaki M, Yano T, Yamamoto H, Sakamoto C, Goto H, Nakase H, Tanaka S, Matsui T, Sugano K, Iida M	Scand J Gastroenterol	43: 490-496	2008
2008	原著	転移性膀胱癌に対するGemcitabine/UFT併用科学療法の実施による第 I / II 相臨床試験	澄井俊彦、船越顕博、水元一博、田中雅夫、有田好之、伊藤鉄英、山口裕也、植木敏晴、酒井輝文、宮原稔彦、村中 光、五十嵐久人、篠崎博嗣、江里口直文	癌と化学療法	35: 603-606	2008.04

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2008	原著	消化管GISTの診断と悪性度の評価	大重要人、岩下明、原岡誠司、池田圭祐、田邊 寛、太田敦子、西俣伸亮	胃と腸	43(2): 143-155	2008.02
2008	原著	胃の陥凹型SM癌の病理組織構築と対比した内視鏡所見	八尾恒良、田邊 寛、長浜 孝、宗 祐人、尾石泰樹、高木靖寛、八尾建史、櫻井俊弘、頼岡 誠、深水理恵子、松井敏幸、池田圭祐、太田敦子、岩下明德	胃と腸	43(79): 1109-1125	2008.06
2008	原著	活動期クローン病疾患に対する半消化態栄養剤(Racol)の短期的治療効果	宗 祐人、櫻井俊弘、松井敏幸、宮岡正喜、松尾静香、深水理恵子、西俣伸亮、二宮風夫、平井郁仁、八尾恒良	日本大腸肛門病学会雑誌	61(8): 509-515	2008
2008	原著	White opaque substance within superficial elevated gastric neoplasia as visualized by magnification endoscopy with narrow-band imagig: a new optical sign for differentiating between adenoma and carcinoma	Yao K, Iwashita A, Tanabe H, Nishimata N, Nagahama T, Maki S, Takaki Y, Hirai F, Hisabe T, Nishimura T, Matsui T	Gastrointest Endosc	68(3): 574-580	2008
2008	原著	潰瘍性大腸炎における腫瘍性病変のX線診断	西村 拓、松井敏幸、平井郁仁、高木靖寛、久部高司、長浜 孝、津田純郎、二見喜太郎、大重要人、田邊 寛、岩下明德	胃と腸	43(9): 1281-1292	2008.08
2008	原著	Optical microangiography: high definition magnification colonoscopy with narrow band imaging (NBI) for visualizing mucosal capillaries and red blood cell in the large intestine.	Yao K, Anagnostopoulos GK, Jawhari AU, Kaye P, Hawkey CJ, Ragunath K	Gut Liver	2(1): 14-18	2008
2008	原著	Narrow band imaging with magnification in Barrett's esophagus: Validation of a simplified grading system of mucosal morphology patterns against histology	Singh R, Anagnostopoulos GK, Yao K, Karageorou H, Fortun PJ, Shonde A, Garsed K, Kaye PV, Hawkey CJ, Ragunath K	Endoscopy	40(6): 457-63	2008
2008	原著	内視鏡的経過例からみた早期胃癌の深達度と時間的推移	長浜 孝、松井敏幸、榎 信一郎、別府孝浩、八尾建史、武市昌郎、宮岡正喜、高木靖寛、高津典孝、松尾静香、諸隈 強、小野陽一郎、二宮風夫、村上右児、久部高司、平井郁仁、津田純郎、田邊 寛、岩下明德、宇野博之	胃と腸	43(12): 1735-1751	2008.11

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2008	原著	早期胃癌の発育速度	松井敏幸、長浜 孝、長南明道、今村哲理、小林宏幸、芳野純治、飯田三雄、神津照雄、鶴田 修、馬場保昌、野村昌史、平田一郎、吉村 平、川口 実、九嶋亮治	胃と腸	43(12): 1798-1809	2008.11
2008	原著	Faecal microbiota profile of Crohn's disease determined by terminal restriction fragment length polymorphism analysis.	Andoh A, Tsujikawa T, Sakai M, Mitsuyama K, Suzuki Y, Matsui T, Matsumoto T, Benno Y, Fujikawa Y	Aliment Pharmacol Ther	29: 75-82	2008
2008	原著	Risks and clinical features of colorectal cancer complicating Crohn's disease in Japanese patients.	Yano Y, Matsui T, Uno H, Hirai F, Futami K, Iwashita A	J Gastroenterol Hepatol	23(11): 1683-1688	2008
2008	原著	腸管スピロヘータ症 (intestinal spirochetosis)	田邊 寛、岩下明德、原岡誠司、池田圭祐、大重要人、太田敦子、西俣伸亮、真武弘明、平野達雄、大内田敏行、岩下生久子	胃と腸	43(11): 1670-1679	2008.1
2008	原著	縦隔大細胞型B細胞性悪性リンパ腫11例の細胞学および浸潤パターンの検討	小島勝己、竹下盛重、神原 豊、大神明子、松本慎二、鍋島一樹、川本研一郎、鶴池直邦	日本臨床細胞学会雑誌	47(3): 177-182	2008.05
2007	原著	潰瘍性大腸炎の上部消化管病変の病理組織学的特徴	渡辺和彦、味岡洋一、岩下明德、池田圭祐、松井敏幸、久部高司、本間 照	胃と腸	42(4): 393-401	2007.04
2007	原著	Narrow-band imaging with magnification in Barrett's esophagus: validation of a simplified grading system of mucosal morphology patterns against histology.	Singh R, Anagnostopoulos GK, Yao K, Karageorgiou H, Fortun PJ, Shonde A, Garsed K, Kaye PV, Hawkey CJ, Ragunath K	Endoscopy	20	2007
2007	原著	大腸ポリペクトミークリニカルパスの有用性	久部高司、平井郁仁、津田純郎、松井敏幸	日本大腸検査学会雑誌	24(2): 33-36	2007
2007	原著	Autoimmune pancreatitis with inflammatory bowel diseases.	Kamisawa T, Jae Bock Chung, Irie H, Nishino T, Ueki T, Takase M, Kawa S, Nishimori I, Okazaki K, Myung-Hwan Kim, Otsuki M	Pancreas	35(3): 281-284	2007.1

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2007	原著	炎症性腸疾患の病理像からみた難治要因 Crohn病を中心に	池田圭祐、岩下明德、原岡誠司、大重要人、田邊 寛、太田敦子、西俣伸亮、平井郁仁、高木靖寛、松井敏幸	胃と腸	42(13): 1911-1920	2007.12
2007	原著	Crohn病における長期経過 経過良好例 (non-disabling disease) の予測	平井郁仁、高津典孝、二宮風夫、馬場崇徳、金光高雄、諸隈 強、辛島嘉彦、大津健聖、夔田竜平、宮岡正喜、榎信一郎、村上石児、別府孝浩、武市昌郎、西村 拓、津田純郎、松井敏幸、二見喜太郎、岩下明德	胃と腸	42(13): 1843-1858	2007.12
2007	原著	High-resolution magnification endoscopy can reliably identify normal gastric mucosa, Helicobacter pylori-associated gastritis, and gastric atrophy.	Anagnostopoulos GK, Yao K, Fortun P, Shonde A, Foley S, Sunul S, Atherton J, Hawkey C, Agunath K	Endoscopy	39: 1-6	2007
2007	原著	Novel zoom endoscopy technique for diagnosis of small flat gastric cancer, a prospective, blind study.	Yao K, Iwashita A, Tanabe H, Matsui T, Ueki T, Nagahama T, Sou S, Kikuchi Y, Yorioka M	Clin Gastroenterol Hepatol	5(7): 869-878	2007
2007	原著	Development of consensus statements for the diagnosis and management of intestinal Behcet's disease using a modified Delphi approach.	Kobayashi K, Ueno F, Bito S, Iwao Y, Fukushima T, Hiwatashi N, Igarashi M, Iizuka B, Matsuda T, Matsui T, Matsumoto T, Sugita A, Takeno M, Hibi T	J Gastroenterol	42(9): 737-745	2007
2007	原著	Diagnosis and treatment of small-bowel stricture by double balloon endoscopy.	Fukumoto A, Tanaka S, Yamamoto H, Yao T, Matsui T, Iida M, Goto H, Sakamoto C, Chiba T, Sugano K	Gastrointest Endosc	66(3): S108-S112	2007.09
2007	原著	Diagnosis and treatment of obscure GI bleeding at double balloon endoscopy.	Ohmiya N, Yano T, Yamamoto H, Arakawa D, Nakamura M, Honda W, Itoh A, Hirooka Y, Niwa Y, Maeda O, Ando T, Yao T, Matsui T, Iida M, Tanaka S, Chiba T, Sakamoto C, Sugano K, Goto H	Gastrointest Endosc	66(3): S72-S77	2007.09
2007	原著	Efficacy of carbon dioxide insufflation in endoscopic balloon dilation therapy by using double balloon endoscopy.	Hirai F, Matsui T, Yao K, Sou S, Seki T	Gastrointest Endosc	66(3): S26-S29	2007.09
2007	原著	ひだ集中を有する陥凹型早期胃癌におけるX線の深達度診断能: UI合併例の限界	長浜 孝、田邊 寛、高木靖寛、宗 祐人、八尾建史、久部高司、松尾静香、中村 守、宮岡正喜、平井郁仁、津田純郎、松井敏幸、西俣伸亮、池田圭祐、大重要人、太田敦子、原岡誠司、岩下明德	胃と腸	42(1): 47-59	2007.01

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2007	原著	ESD時代の消化管病理診断 側方発育大腸腫瘍の病理診断	二村 聡、岩下明德、津田純郎、中島明彦、古川敬一、平野公一	病理と臨床	25(7): 653-663	2007
2007	原著	Novel endoscopic observation in Barrett's oesophagus using high resolution magnification endoscopy and narrow band imaging.	Anagnostopoulos GK, Yao K, Kaye P, Hawkey CJ, Ragumath K	Alimenta Pharmacol Ther	26: 501-507	2007
2007	原著	Novel zoom endoscopy technique for diagnosis of small flat gastric cancer: A prospective, blind study.	Yao K, Iwashita A, Tanabe H, Nagahama T, Matsui T, Ueki T, Sou S, Kikuchi Y and Yorioka M	Clin Gastroenterol Hepatol	5: 869-878	2007
2007	研究報告	3.大腸SM癌内視鏡治療後のサーベイランス 大腸癌研究会「内視鏡治療後の至適サーベイランス」プロジェクト研究班	田中信治、五十嵐正広、小林清典、佐野寧、齊藤裕輔、山本博徳、斎藤 豊、飯石浩康、城 卓志、青山伸郎、津田純郎、工藤進英、浦上尚之、渡邊聡明、松本主之、寺井毅、岡 志郎、金尾浩幸、味岡洋一、加藤洋、藤盛孝博、岩下明德、石黒信吾、下田忠和、長廻 紘、武藤徹一郎	大腸疾患NOW 2007 日本メディカルセンター	112-120	2007
2007	原著	潰瘍性大腸炎の上部消化管病変の臨床と経過—頻度と経過を中心に—	久部高司、松井敏幸、宮岡正喜、頼岡 誠、西村 拓、村上右児、長浜 孝、高木靖寛、平井郁仁、八尾建史、津田純郎、池田圭祐、岩下明德、二見喜太郎、眞武弘明	胃と腸	42(4): 449-460	2007.04
2007	原著	Crohn病の胃・十二指腸狭窄性病変に対する内視鏡的拡張術の有用性	松井敏幸、別府孝浩、平井郁仁、高木靖寛、西村 拓、池田圭祐、小野陽一郎、松尾静香、矢野 豊、久部高司、長浜 孝、津田純郎、東 大二郎、二見喜太郎	胃と腸	42(4): 461-476	2007.04
2007	原著	大腸腺腫・M癌の内視鏡的切除後のfollow up: サーベイランスに向けて 内視鏡追跡例からみた小さな大腸腺腫の自然史: リスク別サーベイランスのあり方	久部高司、津田純郎、宗 祐人、長浜 孝、高木靖寛、平井郁仁、松井敏幸、田邊 寛、岩下明德	胃と腸	42(10): 1459-1469	2007.09
2007	原著	疾患マーカーとしての消化器病変—クローン病における肛門病変先行例の検討	二見喜太郎、河原一雅、松井敏幸	第71回日本消化器内視鏡学総会	65-71	2007
2007	原著	Factors Regulating Tumor Pressure in Cases of Small Hepatocellular Carcinoma.	Ueki T, Sakaguchi S, Tanaka M, Oka Y, Tohara K, Yao T, Okumura M	Hepato-Gastroenterology	54: 109-194	2007

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2007	原著	Comparison between ulinastatin and gabexate mesylate for the prevention of post-endoscopic retrograde cholangiopancreatography pancreatitis: a prospective, randomized trial.	Ueki T, Otani K, kawamoto K, Shimizu A, Fujimura N, Sakaguchi S, Matsui T	J Gastroenterol	42: 161-167	2007
2006	原著	全大腸内視鏡検査と注腸X線検査同日併用法における内視鏡検査での見逃しについて	古川敬一、宇野博之、槇 信一郎、山口真三志、梅田文夫、松井敏幸	臨床と研究	83(12): 77-79	2006.12
2006	原著	Differentiating enterocutaneous fistulae from suture abscesses complicating Crohn's disease using oral administration of indocyanine green.	Sou S, Matsui T, Yao T, Naito M, Yorioka M, Beppu T, Nagahama T, Futami K	J Gastroenterol Hepatol	21: 1850-1853	2006
2006	原著	食道m3・sm癌の最新の診断x線診断の立場から	高木靖寛、長浜 孝、宗 祐人、平井郁仁、松井敏幸、岩下明德、原岡誠司、池田圭祐、田邊 寛、太田敦子、大重要人、二見喜太郎、富安孝成	胃と腸	41(10): 1359-1373	2006.09
2006	原著	High-resolution magnification endoscopy can reliably identify normal gastric mucosa, Helicobacter pylori-associated gastritis, and gastric atrophy.	Anagnostopoulos GK, Yao K, Kaye P, Fogden E, Fortun P, Shonde A, Foley S, Sunil S, Atherton JJ, Hawkey C, Ragunath K	Endoscopy	39: 1-6	2006
2006	原著	A randomised dose finding study of oral tacrolimus (FK506) therapy in refractory ulcerative colitis.	Ogata H, Matsui T, Nakamura M, Iida M, Takazoe M, Suzuki Y, Hibi T	GUT	55: 1255-1262	2006.09
2006	原著	Magnification endoscopy with narrow band imaging in barrett's esophagus.	Anagnostopoulos GK, Yao K, Kaye P, Hawkey CJ, Ragunath K	J Clin Gastroenterol	40(Suppl 4): S192-193	2006.09
2006	原著	Diagnosis of autoimmune gastritis by high resolution magnification endoscopy.	Anagnostopoulos GK, Ragunath K, Shonde A, Hawkey CJ, Yao K	World J Gastroenterol	12(28): 4586-4587	2006.07
2006	原著	転移を来した胃粘膜内癌の特徴－病理形態学的な立場から	田邊 寛、岩下明德、原岡誠司、池田圭祐、大重要人、太田敦子、西俣伸亮、二見喜太郎、松井敏幸	胃と腸	41(8): 1119-1129	2006.07

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2006	原著	Magnification endoscopy outlines the microvascular architecture and extend of Barrett's intramucosal carcinoma prior to endoscopic resection.	Yao K, Takaki Y, Ohara J, Kikuchi Y, Matsui T, Yao T, Iwashita A, Ragunath K.	Gastrointest Endosc	63(7): 1064-1065	2006.06
2006	原著	非定型的炎症性腸疾患の病理学的鑑別診断 肉芽腫の鑑別を中心に	池田圭祐、岩下明德、原岡誠司、田邊 寛、大重要人、太田敦子、平井郁仁、蒲池紫乃、高木靖寛、松井敏幸、二見喜太郎	胃と腸	41(6): 901-910	2006.05
2006	原著	indeterminate colitisの臨床的検討 その定義と頻度、臨床経過について	平井郁仁、松井敏幸、宮岡正喜、矢野 豊、蒲池紫乃、和田陽子、高木靖寛、宗 祐人、八尾建史、津田純郎、池田圭祐、岩下明德	胃と腸	41(6): 885-900	2006.05
2006	原著	陥凹性小胃癌の鑑別診断 拡大内視鏡所見と通常内視鏡所見の対比	八尾建史、長浜 孝、宗 祐人、田辺 寛、菊池陽介、尾石樹泰、岩下明德、松井敏幸	胃と腸	41(5): 781-794	2006.04
2006	原著	大腸MALTリンパ腫に対する抗生剤投与療法	久部高司、菊池陽介、和田陽子、尾石樹泰、津田純郎、松井敏幸、岩下明德、今村健三郎	胃と腸	41(3): 345-355	2006.03
2006	原著	flat panel detectorを用いた食道表在癌のX線診断	高木靖寛、長浜 孝、宗 祐人、平井郁仁、松井敏幸、田邊 寛、池田圭祐、岩下明德、原岡誠司、有馬純孝、菊池陽介	胃と腸	41(2): 240-249	2006.02
2006	原著	病理学的にみた早期胃癌に対するESD切除成績と範囲診断困難例の特徴 一括完全切除例と分割切除例の対比を含めて	田邊 寛、岩下明德、原岡誠司、池田圭祐、宗 祐人、菊池陽介、平井郁仁、八尾建史、長浜 孝、高木靖寛、松井敏幸、頼岡 誠、尾石樹泰	胃と腸	41(1): 53-66	2006.01
p	原著	Clinical and endoscopic healing after Infliximab treatment in patients with Crohn's disease.	Sou S, Matsui T, Yao T, Yorioka M, Tsuda S, Kikuchi Y, Wada Y, Nagahama T, Yao K	Dig Endosc	18(1): 29-33	2006.01
2005	原著	手術例からみた難治性潰瘍性大腸炎におけるサイトロメガウイルス感染	池田圭祐、岩下明德、松井敏幸、原岡誠司、大重要人、田邊 寛、太田敦子、和田陽子、高木靖寛、長濱 孝、平井郁仁、宗 祐人、八尾恒良、二見喜太郎	胃と腸	40(10): 1401-1410	2005.09.25
2005	原著	代表的な免疫異常状態における消化管病変の特徴 ATL/L	岩下生久子、鶴池直邦、西山憲一、岩下明德、牛尾恭輔、井野彰浩、吉田道夫、池田圭祐、今村健三郎	胃と腸	40(8): 1155-1171	2005.07.25

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2005	原著	Therapeutic efficacy of infliximab on active Crohn's disease under nutritional therapy.	Matsumoto T, Iida M, Kohgo T, Imamura A, Kusugami K, Nakano H, Fujiyama Y, Matsui T, Hibi T	Scand J Gastroenterol	40: 1423-1430	2005
2005	原著	いわゆる側方発育型大腸腫瘍の病理形態学的特徴 特に顆粒型と非顆粒型の相違について	二村 聡、岩下明德、津田純郎、古川敬一、中島明彦、平野公一、岩崎 宏	胃と腸	40(13): 1726-1743	2005.12.25
2005	原著	通常内視鏡による大腸sm癌垂直浸潤距離1,000 $\mu$ mの診断精度と浸潤所見	斉藤裕輔、多田正大、工藤進英、小林広幸、田中信治、鶴田 修、津田純郎、藤谷幹浩、無藤徹一郎	胃と腸	40(13): 1855-1858	2005.12
2005	原著	難治性潰瘍性大腸炎におけるサイトメガロウイルス感染症. その診断, 治療と経過	和田陽子、松井敏幸、吉澤直之、松尾静香、矢野豊、槇信一朗、深水理恵子、長濱孝、高木靖寛、平井郁仁、宗祐人、津田純郎、真武弘明、櫻井俊弘、池田圭祐、岩下明德	胃と腸	40(10): 1371-1382	2005.1
2005	原著	炎症性小腸疾患における小腸ダブルバルーン内視鏡検査. X線検査との比較	松井敏幸、関 剛彦、八尾建史、宗 祐人、平井郁仁、津田純郎、八尾恒良	胃と腸	40(11): 1491-1502	2005.1
2005	原著	A prospective study of the prevalence of gastroesophageal reflux disease and confounding factors.	Shimazu T, Matsui T, Furukawa K, Oshige K, Mitsuyasu T, Kiyomizu A, Ueki T, Yao T	J Gastroenterol	40(9): 866-72	2005.09
2005	原著	Novel zoom endoscopy technique for visualizing the microvascular architecture in gastric mucosa.	Yao K, Iwashita A, Kikuchi Y, Yao T, Matsui T, Tanabe H, Nagahama T, Sou S	Clin Gastroenterol Hepatol	3(7): S23-S26	2005.07
2005	原著	アフタ様病変のみから成るCrohn病の長期経過	平井郁仁、矢野 豊、大原次郎、和田陽子、蒲池紫乃、永江 隆、八尾建史、松井敏幸、八尾恒良、岩下明德	胃と腸	40(6): 895-910	2005.05
2005	原著	切開・剥離法(ESD)時代の胃癌の術前診断—直接型平面検出器(flat panel detector)搭載Cアーム型X線透視装置	長浜 孝、宗 祐人、菊池陽介、八尾建史、平井郁仁、和田陽子、大原次郎、関 剛彦、槇 信一朗、津田純郎、松井敏幸、八尾恒良、田辺 寛、高木靖寛、池田圭祐、太田敦子、原岡誠司、岩下明德	胃と腸	40(5): 823-835	2005.4
2005	原著	特殊組織型食道癌の病理組織学的・免疫組織化学的特徴	八尾隆史、神代由美子、平橋美奈子、中村典資、高木靖寛、岩下明德、大城由美、川野豊一、恒吉正澄	胃と腸	40(3): 288-300	2005.3

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2005	原著	直腸カルチノイド腫瘍の臨床病理学的検索—転移例と非転移例の比較を中心に	岩下明德、原岡誠司、池田圭祐、津田純郎、植木敏晴、岩崎 宏、九嶋亮治、八尾隆史、大城由美、栗原憲二	胃と腸	40(2):151-162	2005.2. 25
2005	原著	直腸カルチノイド腫瘍の画像診断—X線・内視鏡・EUS: 転移例と非転移例の比較を中心に	小林広幸、瀧上忠彦、津田純郎、松本主之、平川克哉、田畑寿彦、菊池陽介、和田陽子、八尾恒良、岩下明德、工藤哲司、飯田三雄、八尾隆史、大城由美	胃と腸	40(2): 163-174	2005.2. 25
2005	原著	早期胃癌診断の現況と将来—内視鏡の立場から 拡大内視鏡と切開・剥離法は早期胃癌診断をどう変えたか？	八尾建史、宗祐人、菊池陽介、長浜孝、松井敏幸、八尾恒良、田辺寛、高木靖寛、池田圭祐、原岡誠司、岩下明德	胃と腸	40(1): 49-64	2005.01