Hiroaki Ikematsu

List of Publications by Year in descending order

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HIDOAKI IKEMATSII

#	Article	IF	CITATIONS
1	A prospective, multicenter study of 1111 colorectal endoscopic submucosal dissections (with video). Gastrointestinal Endoscopy, 2010, 72, 1217-1225.	1.0	694
2	Narrowâ€band imaging (NBI) magnifying endoscopic classification of colorectal tumors proposed by the Japan NBI Expert Team. Digestive Endoscopy, 2016, 28, 526-533.	2.3	410
3	Real-Time Use of Artificial Intelligence in Identification of Diminutive Polyps During Colonoscopy. Annals of Internal Medicine, 2018, 169, 357.	3.9	391
4	Efficacy of the Invasive/Non-invasive Pattern by Magnifying Chromoendoscopy to Estimate the Depth of Invasion of Early Colorectal Neoplasms. American Journal of Gastroenterology, 2008, 103, 2700-2706.	0.4	312
5	Meshed capillary vessels by use of narrow-band imaging for differential diagnosis of small colorectal polyps. Gastrointestinal Endoscopy, 2009, 69, 278-283.	1.0	261
6	Local Recurrence After Endoscopic Resection for Large Colorectal Neoplasia: A Multicenter Prospective Study in Japan. American Journal of Gastroenterology, 2015, 110, 697-707.	0.4	244
7	Long-term Outcomes After Resection for Submucosal Invasive Colorectal Cancers. Gastroenterology, 2013, 144, 551-559.	1.3	228
8	Current status of endoscopic resection strategy for large, early colorectal neoplasia in Japan. Surgical Endoscopy and Other Interventional Techniques, 2013, 27, 3262-3270.	2.4	213
9	Efficacy of capillary pattern type IIIA/IIIB by magnifying narrow band imaging for estimating depth of invasion of early colorectal neoplasms. BMC Gastroenterology, 2010, 10, 33.	2.0	176
10	A large-scale multicenter study of long-term outcomes after endoscopic resection for submucosal invasive colorectal cancer. Endoscopy, 2013, 45, 718-724.	1.8	118
11	Narrow-Band Imaging for Detection of Neoplasia at Colonoscopy: A Meta-analysis of Data From Individual Patients in Randomized Controlled Trials. Gastroenterology, 2019, 157, 462-471.	1.3	113
12	Diagnostic accuracy of narrow-band imaging and pit pattern analysis significantly improved for less-experienced endoscopists after an expanded training program. Gastrointestinal Endoscopy, 2010, 72, 127-135.	1.0	107
13	Validation study for development of the Japan NBI Expert Team classification of colorectal lesions. Digestive Endoscopy, 2018, 30, 642-651.	2.3	93
14	SANO'S CAPILLARY PATTERN CLASSIFICATION FOR NARROWâ€BAND IMAGING OF EARLY COLORECTAL LESIONS Digestive Endoscopy, 2011, 23, 112-115.	· 2.3	90
15	Detectability of colorectal neoplastic lesions using a novel endoscopic system with blue laser imaging: a multicenter randomized controlled trial. Gastrointestinal Endoscopy, 2017, 86, 386-394.	1.0	88
16	The impact of narrow band imaging for colon polyp detection: a multicenter randomized controlled trial by tandem colonoscopy. Journal of Gastroenterology, 2012, 47, 1099-1107.	5.1	74
17	Narrow-band imaging optical chromocolonoscopy: Advantages and limitations. World Journal of Gastroenterology, 2008, 14, 4867.	3.3	69
18	Effect of novel bright image enhanced endoscopy using blue laser imaging (BLI). Endoscopy International Open, 2014, 02, E212-E219.	1.8	68

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19	A Liquid Biopsy Assay for Noninvasive Identification of Lymph Node Metastases in T1 Colorectal Cancer. Gastroenterology, 2021, 161, 151-162.e1.	1.3	39
20	MID-TERM PROGNOSIS AFTER ENDOSCOPIC RESECTION FOR SUBMUCOSAL COLORECTAL CARCINOMA: SUMMARY OF A MULTICENTER QUESTIONNAIRE SURVEY CONDUCTED BY THE COLORECTAL ENDOSCOPIC RESECTION STANDARDIZATION IMPLEMENTATION WORKING GROUP IN JAPANESE SOCIETY FOR CANCER O. Digestive Endoscopy, 2011, 23, 190-194.	2.3	38
21	New-generation full-spectrum endoscopy versus standard forward-viewing colonoscopy: a multicenter, randomized, tandem colonoscopy trial (J-FUSE Study). Gastrointestinal Endoscopy, 2018, 88, 854-864.	1.0	34
22	Size does not determine the grade of malignancy of early invasive colorectal cancer. World Journal of Gastroenterology, 2009, 15, 2708.	3.3	32
23	Randomised comparison of postpolypectomy surveillance intervals following a two-round baseline colonoscopy: the Japan Polyp Study Workgroup. Gut, 2021, 70, 1469-1478.	12.1	30
24	Comparison Between Linked Color Imaging and Blue Laser Imaging for Improving the Visibility of Flat Colorectal Polyps: A Multicenter Pilot Study. Digestive Diseases and Sciences, 2020, 65, 2054-2062.	2.3	26
25	Outcomes of endoscopic submucosal dissection for colorectal neoplasms: Prospective, multicenter, cohort trial. Digestive Endoscopy, 2022, 34, 1042-1051.	2.3	26
26	Current status and future perspectives of endoscopic diagnosis and treatment of diminutive colorectal polyps. Digestive Endoscopy, 2014, 26, 104-108.	2.3	24
27	Usefulness of narrow-band imaging with dual-focus magnification for differential diagnosis of small colorectal polyps. Surgical Endoscopy and Other Interventional Techniques, 2015, 29, 844-850.	2.4	22
28	Right-Sided Location Not Associated With Missed Colorectal Adenomas in an Individual-Level Reanalysis of Tandem Colonoscopy Studies. Gastroenterology, 2019, 157, 660-671.e2.	1.3	22
29	Evaluation of complications related to therapeutic colonoscopy using the bipolar snare. Surgical Endoscopy and Other Interventional Techniques, 2012, 26, 533-540.	2.4	19
30	Clinicopathological differences of laterally spreading tumors arising in the colon and rectum. International Journal of Colorectal Disease, 2014, 29, 1069-1075.	2.2	19
31	Efficacy of autofluorescence imaging for flat neoplasm detection: a multicenter randomized controlled trial (A-FLATÂtrial). Gastrointestinal Endoscopy, 2019, 89, 460-469.	1.0	19
32	Endoscopic submucosal resection using a ligation device without injection for duodenal neuroendocrine tumors. Surgical Endoscopy and Other Interventional Techniques, 2019, 33, 2008-2014.	2.4	15
33	Estimating colorectal polyp size with a virtual scale endoscope and visual estimation during colonoscopy: Prospective, preliminary comparison of accuracy. Digestive Endoscopy, 2022, 34, 1471-1477.	2.3	14
34	Study design and patient recruitment for the Japan Polyp Study. Open Access Journal of Clinical Trials, 0, , 37.	1.5	13
35	Improved visibility of colorectal flat tumors using imageâ€enhanced endoscopy. Digestive Endoscopy, 2015, 27, 35-39.	2.3	13
36	Safety of endoscopic procedures with monopolar versus bipolar instruments in an ex vivo porcine model. BMC Gastroenterology, 2020, 20, 27.	2.0	12

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37	COMPARATIVE EVALUATION OF ENDOSCOPIC FACTORS FROM CONVENTIONAL COLONOSCOPY AND NARROW-BAND IMAGING OF COLORECTAL LESIONS. Digestive Endoscopy, 2011, 23, 95-100.	2.3	11
38	Objective evaluation of the visibility of colorectal lesions using eye tracking. Digestive Endoscopy, 2019, 31, 552-557.	2.3	11
39	Secondâ€generation narrowâ€band imaging to detect colorectal adenomas: A prospective study including community hospitals. Journal of Gastroenterology and Hepatology (Australia), 2021, 36, 3084-3091.	2.8	10
40	Endoscopic prediction of advanced histology in colorectal lesions sized <10Âmm using theÂJapan Narrowâ€band imaging Expert Team classification. Digestive Endoscopy, 2020, 32, 785-790.	2.3	9
41	Diagnostic ability of Japan Narrow-Band Imaging Expert Team classification for colorectal lesions by magnifying endoscopy with blue laser imaging versus narrow-band imaging. Endoscopy International Open, 2021, 09, E271-E277.	1.8	9
42	Follow up after endoscopic resection in submucosal invasive colorectal cancers. Digestive Endoscopy, 2013, 25, 6-10.	2.3	8
43	Over 1000 nm Near-Infrared Multispectral Imaging System for Laparoscopic In Vivo Imaging. Sensors, 2021, 21, 2649.	3.8	8
44	Endoscopic treatment outcomes of laterally spreading tumors with a skirt (with video). Gastrointestinal Endoscopy, 2017, 86, 533-541.	1.0	7
45	Morphological change of a laterally spreading rectal tumor over a short period. BMC Gastroenterology, 2013, 13, 129.	2.0	6
46	Visual assessment of colorectal flat and depressed lesions by using narrow band imaging. Endoscopy International Open, 2017, 05, E1284-E1288.	1.8	6
47	Depth diagnosis of early colorectal cancer: Magnifying chromoendoscopy or image enhanced endoscopy with magnification?. Digestive Endoscopy, 2022, 34, 265-273.	2.3	6
48	Endoscopic diagnosis of colorectal serrated lesions: Current status and future perspectives based on the results of a questionnaire survey. Digestive Endoscopy, 2016, 28, 35-42.	2.3	5
49	Protocol for a single-arm confirmatory trial of adjuvant chemoradiation for patients with high-risk rectal submucosal invasive cancer after local resection: Japan Clinical Oncology Group Study JCOG1612 (RESCUE study). BMJ Open, 2020, 10, e034947.	1.9	4
50	Metachronous advanced neoplasia after submucosal invasive colorectal cancer resection. Scientific Reports, 2021, 11, 1869.	3.3	4
51	Detection of colorectal lesions during colonoscopy. DEN Open, 2022, 2, e68.	0.9	4
52	Clinicopathological, endoscopic, and molecular characteristics of the "skirt―– a new entity of lesions at the margin of laterally spreading tumors. Endoscopy, 2016, 48, 448-455.	1.8	3
53	Detecting colon polyps in endoscopic images using artificial intelligence constructed with automated collection of annotated images from an endoscopy reporting system. Digestive Endoscopy, 2022, 34, 1021-1029.	2.3	3
54	Su1536 A Large Scale Multi-Center Study of Long-Term Outcomes After Endoscopic Resection for Submucosal Invasive Colorectal Cancer. Gastrointestinal Endoscopy, 2011, 73, AB296-AB297.	1.0	2

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55	Short-term safety of adjuvant chemoradiotherapy after local resection for patients with high-risk submucosal invasive rectal cancer: a single-arm, multicenter phase II trial. Japanese Journal of Clinical Oncology, 2021, 51, 707-712.	1.3	2
56	Photoacoustic imaging of fresh human surgically and endoscopically resected gastrointestinal specimens. DEN Open, 2022, 2, e28.	0.9	2
57	The usefulness of a double-balloon endolumenal interventional platform for colorectal endoscopic submucosal dissection by non-expert endoscopists in a porcine model (with video). Surgical Endoscopy and Other Interventional Techniques, 0, , .	2.4	2
58	Recurrent metastasis risk factors in esophageal cancer after salvage endoscopic resection for local failure following chemoradiotherapy. Digestive Endoscopy, 2022, 34, 1356-1369.	2.3	1