

Katsuro Ichimasa

List of Publications by Year in descending order

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Version: 2024-02-01

47
papers

1,630
citations

516215

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301761

39
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docs citations

48
times ranked

1501
citing authors

#	ARTICLE	IF	CITATIONS
1	Real-Time Use of Artificial Intelligence in Identification of Diminutive Polyps During Colonoscopy. <i>Annals of Internal Medicine</i> , 2018, 169, 357.	2.0	391
2	Artificial Intelligence-Assisted Polyp Detection for Colonoscopy: Initial Experience. <i>Gastroenterology</i> , 2018, 154, 2027-2029.e3.	0.6	281
3	Artificial Intelligence-assisted System Improves Endoscopic Identification of Colorectal Neoplasms. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1874-1881.e2.	2.4	167
4	Artificial intelligence may help in predicting the need for additional surgery after endoscopic resection of T1 colorectal cancer. <i>Endoscopy</i> , 2018, 50, 230-240.	1.0	100
5	Artificial Intelligence System to Determine Risk of T1 Colorectal Cancer Metastasis to Lymph Node. <i>Gastroenterology</i> , 2021, 160, 1075-1084.e2.	0.6	99
6	Management of T1 colorectal cancers after endoscopic treatment based on the risk stratification of lymph node metastasis. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 1126-1132.	1.4	73
7	Deep Submucosal Invasion Is Not an Independent Risk Factor for Lymph Node Metastasis in T1 Colorectal Cancer: A Meta-Analysis. <i>Gastroenterology</i> , 2022, 163, 174-189.	0.6	58
8	Practical problems of measuring depth of submucosal invasion in T1 colorectal carcinomas. <i>International Journal of Colorectal Disease</i> , 2016, 31, 137-146.	1.0	45
9	Double staining with crystal violet and methylene blue is appropriate for colonic endocytoscopy: a prospective pilot study. <i>Digestive Endoscopy</i> , 2014, 26, 403-408.	1.3	40
10	Endocytoscopy can provide additional diagnostic ability to magnifying chromoendoscopy for colorectal neoplasms. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2014, 29, 83-90.	1.4	39
11	Efficiency of endocytoscopy in differentiating types of serrated polyps. <i>Gastrointestinal Endoscopy</i> , 2014, 79, 648-656.	0.5	35
12	Current problems and perspectives of pathological risk factors for lymph node metastasis in T1 colorectal cancer: Systematic review. <i>Digestive Endoscopy</i> , 2022, 34, 901-912.	1.3	26
13	Current status and future perspective on artificial intelligence for lower endoscopy. <i>Digestive Endoscopy</i> , 2021, 33, 273-284.	1.3	25
14	Risk factors of recurrence in T1 colorectal cancers treated by endoscopic resection alone or surgical resection with lymph node dissection. <i>International Journal of Colorectal Disease</i> , 2018, 33, 1029-1038.	1.0	22
15	Left-sided location is a risk factor for lymph node metastasis of T1 colorectal cancer: a single-center retrospective study. <i>International Journal of Colorectal Disease</i> , 2020, 35, 1911-1919.	1.0	20
16	Risk Stratification of T1 Colorectal Cancer Metastasis to Lymph Nodes: Current Status and Perspective. <i>Gut and Liver</i> , 2021, 15, 818-826.	1.4	20
17	Impact of the clinical use of artificial intelligence-assisted neoplasia detection for colonoscopy: a large-scale prospective, propensity score-matched study (with video). <i>Gastrointestinal Endoscopy</i> , 2022, 95, 155-163.	0.5	19
18	Diagnostic performance of endocytoscopy for evaluating the invasion depth of different morphological types of colorectal tumors. <i>Digestive Endoscopy</i> , 2015, 27, 755-762.	1.3	18

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19	Patient gender as a factor associated with lymph node metastasis in T1 colorectal cancer: A systematic review and meta-analysis. <i>Molecular and Clinical Oncology</i> , 2017, 6, 517-524.	0.4	16
20	Comparative clinicopathological characteristics of colon and rectal T1 carcinoma. <i>Oncology Letters</i> , 2017, 13, 805-810.	0.8	14
21	Endocytoscopy for the differential diagnosis of colorectal low-grade adenoma: a novel possibility for the "resect and discard" strategy. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 676-683.	0.5	13
22	Beyond complete endoscopic healing: goblet appearance using an endocytoscope to predict future sustained clinical remission in ulcerative colitis. <i>Digestive Endoscopy</i> , 2021, , .	1.3	13
23	Efficacy and safety of endoscopic submucosal dissection for non-ampullary duodenal polyps: A systematic review and meta-analysis. <i>Digestive and Liver Disease</i> , 2019, 51, 774-781.	0.4	11
24	Endocytoscopic intramucosal capillary network changes and crypt architecture abnormalities can predict relapse in patients with an ulcerative colitis Mayo endoscopic score of 1. <i>Digestive Endoscopy</i> , 2020, 32, 1082-1091.	1.3	11
25	Evaluation of microvascular findings of deeply invasive colorectal cancer by endocytoscopy with narrow-band imaging. <i>Endoscopy International Open</i> , 2016, 04, E1280-E1285.	0.9	10
26	Novel "resect and analysis" approach for T2 colorectal cancer with use of artificial intelligence. <i>Gastrointestinal Endoscopy</i> , 2022, 96, 665-672.e1.	0.5	8
27	Depressed Colorectal Cancer: A New Paradigm in Early Colorectal Cancer. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00269.	1.3	7
28	White light-emitting contrast image capsule endoscopy for visualization of small intestine lesions: a pilot study. <i>Endoscopy International Open</i> , 2018, 06, E315-E321.	0.9	6
29	Tumor Location as a Prognostic Factor in T1 Colorectal Cancer. <i>Journal of the Anus, Rectum and Colon</i> , 2022, 6, 9-15.	0.4	6
30	Tumor location and patient sex are novel risk factors of lymph node metastasis in T1 colorectal cancer. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 2292-2292.	1.4	5
31	Changes in halitosis value before and after <i>Helicobacter pylori</i> eradication: A single-institutional prospective study. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2022, 37, 928-932.	1.4	5
32	Morphology as a risk factor for the malignant potential of T2 colorectal cancer. <i>Molecular and Clinical Oncology</i> , 2016, 5, 223-226.	0.4	4
33	Clinicopathological features of T1 colorectal carcinomas with skip lymphovascular invasion. <i>Oncology Letters</i> , 2018, 16, 7264-7270.	0.8	4
34	Use of advanced endoscopic technology for optical characterization of neoplasia in patients with ulcerative colitis: Systematic review. <i>Digestive Endoscopy</i> , 2022, 34, 1297-1310.	1.3	4
35	Short- and long-term outcomes of self-expanding metallic stent placement vs. emergency surgery for malignant colorectal obstruction. <i>Molecular and Clinical Oncology</i> , 2021, 14, 63.	0.4	3
36	Characteristics of colorectal tumours in asymptomatic patients with negative immunochemical faecal occult blood test results. <i>Molecular and Clinical Oncology</i> , 2015, 3, 1019-1024.	0.4	2

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37	Small invasive colon cancer with adenoma observed by endocytoscopy: A case report. World Journal of Gastrointestinal Endoscopy, 2020, 12, 304-309.	0.4	2
38	Clinical and endoscopic characteristics of post-colonoscopy colorectal cancers detected within 10 years after a previous negative examination. Endoscopy International Open, 2021, 09, E1472-E1479.	0.9	1
39	Clinicopathological features of small T1 colorectal cancers. World Journal of Clinical Cases, 2021, 9, 10088-10097.	0.3	1
40	Endoscopic full-thickness resection for complex colorectal lesions – what’s the next step?. Scandinavian Journal of Gastroenterology, 2022, 57, 1531-1532.	0.6	1
41	A Diminutive Invasive Sigmoid Colon Tumor Observed by Endocytoscopy. Clinical Gastroenterology and Hepatology, 2020, 18, e103.	2.4	0
42	Deep Submucosal Invasion as Independent Risk Factor or Lymph Node Metastasis In T1 Colorectal Cancer: a Systematic Review and Meta-Analysis. , 2021, 53, .		0
43	Gastric cancer metastasis to the transverse colon requiring differentiation from early-stage colorectal cancer. Progress of Digestive Endoscopy, 2021, 98, 123-124.	0.0	0
44	Reply. Gastroenterology, 2021, 161, 733-734.	0.6	0
45	A case of Crohn’s disease with esophageal lesion. Progress of Digestive Endoscopy, 2013, 82, 92-93.	0.0	0
46	A case of gastrointestinal injury associated with nonsteroidal anti-inflammatory drug use. Progress of Digestive Endoscopy, 2018, 93, 113-115.	0.0	0
47	A PROSPECTIVE STUDY OF REAL-TIME COMPUTER-AIDED CHARACTERIZATION FOR COLORECTAL LESIONS -DIAGNOSTIC PERFORMANCE AND IMPACT ON HUMAN DIAGNOSIS-. Endoscopy, 2022, 54, .	1.0	0