

Toshiaki Hirasawa

List of Publications by Year in descending order

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Version: 2024-02-01

107
papers

4,000
citations

196777

29
h-index

145109

60
g-index

110
all docs

110
docs citations

110
times ranked

3381
citing authors

#	ARTICLE	IF	CITATIONS
1	Long-term outcomes of esophageal squamous cell carcinoma with invasion depth of pathological T1a-mucosae and T1b-submucosa by endoscopic resection followed by appropriate additional treatment. <i>Digestive Endoscopy</i> , 2022, 34, 793-804.	1.3	12
2	Artificial intelligence versus expert endoscopists for diagnosis of gastric cancer in patients who have undergone upper gastrointestinal endoscopy. <i>Endoscopy</i> , 2022, 54, 780-784.	1.0	23
3	Evaluation of Microvascular Patterns Alone Using Endocytoscopy with Narrow-Band Imaging for Diagnosing Gastric Cancer. <i>Digestion</i> , 2022, 103, 159-168.	1.2	3
4	Impact of preoperative endoscopy for predicting treatment response and prognosis in patients with gastric cancer after neoadjuvant chemotherapy. <i>Endoscopy International Open</i> , 2022, 10, E62-E73.	0.9	1
5	Safety and Efficacy of Self-Expandable Metallic Stent Placement Using Low Radial Force Stent for Malignant Dysphagia after Radiotherapy. <i>Digestion</i> , 2022, 103, 261-268.	1.2	3
6	Risk factors for lymph node metastasis and indication of local resection in duodenal neuroendocrine tumors. <i>JGH Open</i> , 2022, 6, 189-195.	0.7	1
7	Sporadic non-ampullary duodenal adenoma with low-grade dysplasia: Natural history and clinical management. <i>Endoscopy International Open</i> , 2022, 10, E254-E261.	0.9	3
8	Additive effect of evaluating microsurface and microvascular patterns using magnifying endoscopy with narrow-band imaging in gastric cancer: a post-hoc analysis of a single-center observational study. <i>BMC Gastroenterology</i> , 2022, 22, 125.	0.8	0
9	Detecting early gastric cancer: Comparison between the diagnostic ability of convolutional neural networks and endoscopists. <i>Digestive Endoscopy</i> , 2021, 33, 141-150.	1.3	105
10	Incidence of metachronous cancer after endoscopic submucosal dissection: a comparison between undifferentiated-type and differentiated-type early gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 557-564.e1.	0.5	6
11	Is endoscopic resection appropriate for type 3 gastric neuroendocrine tumors? Retrospective multicenter study. <i>Digestive Endoscopy</i> , 2021, 33, 408-417.	1.3	25
12	Current status and future perspective of artificial intelligence applications in endoscopic diagnosis and management of gastric cancer. <i>Digestive Endoscopy</i> , 2021, 33, 263-272.	1.3	19
13	Diagnostic performance in gastric cancer is higher using endocytoscopy with narrow-band imaging than using magnifying endoscopy with narrow-band imaging. <i>Gastric Cancer</i> , 2021, 24, 417-427.	2.7	4
14	Latest trends in the incidence of Helicobacter pylori-uninfected gastric mucosa-associated lymphoid tissue lymphoma at the Cancer Institute Hospital, Japan. <i>International Journal of Hematology</i> , 2021, 113, 770-771.	0.7	4
15	Endoscopic Diagnosis of Gastric Cancer Utilizing Artificial Intelligence (AI). <i>Nippon Laser Igakkaishi</i> , 2021, , .	0.0	0
16	Artificial intelligence diagnostic system predicts multiple Lugol-voiding lesions in the esophagus and patients at high risk for esophageal squamous cell carcinoma. <i>Endoscopy</i> , 2021, 53, 1105-1113.	1.0	6
17	Clinical outcomes of endoscopic resection of preoperatively diagnosed non-circumferential T1a-mucosae or T1b-submucosa 1 esophageal squamous cell carcinoma. <i>Scientific Reports</i> , 2021, 11, 6554.	1.6	9
18	Ability of artificial intelligence to detect T1 esophageal squamous cell carcinoma from endoscopic videos and the effects of real-time assistance. <i>Scientific Reports</i> , 2021, 11, 7759.	1.6	17

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19	Efficacy of endoscopic filling with polyglycolic acid sheets and fibrin glue for anastomotic leak after esophageal cancer surgery: identification of an optimal technique. <i>Esophagus</i> , 2021, 18, 529-536.	1.0	2
20	A novel diagnostic system for superficial nonampullary duodenal epithelial tumors sizedâ€‰5Âmm. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, , 1.	1.3	0
21	Convolutional Neural Network for Differentiating Gastric Cancer from Gastritis Using Magnified Endoscopy with Narrow Band Imaging. <i>Digestive Diseases and Sciences</i> , 2020, 65, 1355-1363.	1.1	100
22	The role for artificial intelligence in evaluation of upper GI cancer. <i>Techniques and Innovations in Gastrointestinal Endoscopy</i> , 2020, 22, 66-70.	0.4	1
23	Phenotypic variations of gastric neoplasms in familial adenomatous polyposis are associated with endoscopic status of atrophic gastritis. <i>Digestive Endoscopy</i> , 2020, 32, 547-556.	1.3	7
24	Endoscopic features of esophageal adenocarcinoma derived from shortâ€‰segment versus longâ€‰segment Barrett's esophagus. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2020, 35, 211-217.	1.4	9
25	Additive Effect of Magnifying Endoscopy with Narrow-Band Imaging for Diagnosing Mixed-Type Early Gastric Cancers. <i>Digestive Diseases and Sciences</i> , 2020, 65, 591-599.	1.1	15
26	Feasibility of further expansion of the indications for endoscopic submucosal dissection in undifferentiated-type early gastric cancer. <i>Gastric Cancer</i> , 2020, 23, 285-292.	2.7	21
27	Artificial intelligence-based diagnostic system classifying gastric cancers and ulcers: comparison between the original and newly developed systems. <i>Endoscopy</i> , 2020, 52, 1077-1083.	1.0	35
28	A case of percutaneous transhepatic portal vein stent placement and endoscopic injection sclerotherapy for duodenal variceal rupture occurring during chemotherapy for unresectable perihilar cholangiocarcinoma. <i>Clinical Journal of Gastroenterology</i> , 2020, 13, 1150-1156.	0.4	3
29	Utilizing artificial intelligence in endoscopy: a clinicianâ€™s guide. <i>Expert Review of Gastroenterology and Hepatology</i> , 2020, 14, 689-706.	1.4	24
30	Clinicopathological features and risk factors for lymph node metastasis in early-stage non-ampullary duodenal adenocarcinoma. <i>Journal of Gastroenterology</i> , 2020, 55, 754-762.	2.3	14
31	Artificial intelligenceâ€based detection of pharyngeal cancer using convolutional neural networks. <i>Digestive Endoscopy</i> , 2020, 32, 1057-1065.	1.3	35
32	Application of artificial intelligence using convolutional neural networks in determining the invasion depth of esophageal squamous cell carcinoma. <i>Esophagus</i> , 2020, 17, 250-256.	1.0	79
33	Guidelines for endoscopic diagnosis of early gastric cancer. <i>Digestive Endoscopy</i> , 2020, 32, 663-698.	1.3	110
34	Undifferentiated-type predominant mixed-type early gastric cancer is a significant risk factor for requiring additional surgeries after endoscopic submucosal dissection. <i>Scientific Reports</i> , 2020, 10, 6748.	1.6	11
35	Performance of a computer-aided diagnosis system in diagnosing early gastric cancer using magnifying endoscopy videos with narrow-band imaging (with videos). <i>Gastrointestinal Endoscopy</i> , 2020, 92, 856-865.e1.	0.5	57
36	Gastric Polyp: Inflammatory Fibroid Polyp, Hyperplastic Polyp, and Inverted Hamartomatous Polyp. , 2020, , 65-70.		0

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37	Gastric Submucosal Tumor (Leiomyoma, GIST, etc.) and LECS. , 2020, , 71-75.		0
38	Short-term outcomes of multicenter prospective cohort study of gastric endoscopic resection: "Real-world evidence"™ in Japan. Digestive Endoscopy, 2019, 31, 30-39.	1.3	109
39	Enterochromaffin-like cell neuroendocrine tumor associated with parietal cell dysfunction. Gastrointestinal Endoscopy, 2019, 90, 841-845.e1.	0.5	6
40	Pretreatment diagnosis factors associated with overtreatment with surgery in patients with differentiated-type early gastric cancer. Scientific Reports, 2019, 9, 15356.	1.6	5
41	Incidence of metachronous gastric cancer in patients whose primary gastric neoplasms were discovered after Helicobacter pylori eradication. Gastrointestinal Endoscopy, 2019, 89, 1152-1159.e1.	0.5	14
42	Efficacy of novel sedation using the combination of dexmedetomidine and midazolam during endoscopic submucosal dissection for esophageal squamous cell carcinoma. Esophagus, 2019, 16, 285-291.	1.0	7
43	A suitable marking method to achieve lateral margin negative in endoscopic submucosal dissection for undifferentiated-type early gastric cancer. Endoscopy International Open, 2019, 07, E274-E281.	0.9	7
44	Epstein-Barr virus status is a promising biomarker for endoscopic resection in early gastric cancer: proposal of a novel therapeutic strategy. Journal of Gastroenterology, 2019, 54, 774-783.	2.3	24
45	Prospective feasibility study for single-tracer sentinel node mapping by ICG (indocyanine green) fluorescence and OSNA (one-step nucleic acid amplification) assay in laparoscopic gastric cancer surgery. Gastric Cancer, 2019, 22, 873-880.	2.7	24
46	Efficacy and safety of endoscopic resection for gastric tube cancer after surgical resection of esophageal squamous cell carcinoma. Esophagus, 2019, 16, 194-200.	1.0	10
47	Detecting gastric cancer from video images using convolutional neural networks. Digestive Endoscopy, 2019, 31, e34-e35.	1.3	61
48	Diagnosis using deep-learning artificial intelligence based on the endocytoscopic observation of the esophagus. Esophagus, 2019, 16, 180-187.	1.0	80
49	Diagnostic outcomes of esophageal cancer by artificial intelligence using convolutional neural networks. Gastrointestinal Endoscopy, 2019, 89, 25-32.	0.5	314
50	Clinicopathological features of Epstein-Barr virus associated gastric carcinoma with submucosal invasion.. Journal of Clinical Oncology, 2019, 37, 4029-4029.	0.8	0
51	Long-term outcomes of combined endoscopic resection and chemoradiotherapy for esophageal squamous cell carcinoma with submucosal invasion. Digestive and Liver Disease, 2018, 50, 833-838.	0.4	29
52	Undifferentiated-type component mixed with differentiated-type early gastric cancer is a significant risk factor for endoscopic non-curative resection. Digestive Endoscopy, 2018, 30, 624-632.	1.3	37
53	Application of artificial intelligence using a convolutional neural network for detecting gastric cancer in endoscopic images. Gastric Cancer, 2018, 21, 653-660.	2.7	539
54	Vonoprazan is Superior to Rabeprazole for Healing Endoscopic Submucosal Dissection: Induced Ulcers. Digestion, 2018, 97, 170-176.	1.2	24

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55	Diagnostic accuracy of demarcation using magnifying endoscopy with narrow-band imaging for <i>Helicobacter pylori</i> -uninfected undifferentiated-type early gastric cancer. <i>Gastric Cancer</i> , 2018, 21, 988-997.	2.7	5
56	Treatment Outcomes of Endoscopic Submucosal Dissection for Adenocarcinoma Originating from Long-Segment Barrett's Esophagus versus Short-Segment Barrett's Esophagus. <i>Digestion</i> , 2018, 97, 316-323.	1.2	20
57	Diagnostic performance of routine esophagogastroduodenoscopy using magnifying endoscope with narrow-band imaging for gastric cancer. <i>Digestive Endoscopy</i> , 2018, 30, 71-78.	1.3	18
58	Mixed poorly differentiated adenocarcinoma in undifferentiated-type early gastric cancer predicts endoscopic noncurative resection. <i>Gastric Cancer</i> , 2018, 21, 689-695.	2.7	21
59	Long-term outcomes of combined endoscopic resection and chemoradiotherapy for esophageal squamous cell carcinoma with submucosal invasion. Author's reply. <i>Digestive and Liver Disease</i> , 2018, 50, 1255-1256.	0.4	4
60	Differences in upper gastrointestinal neoplasm detection rates based on inspection time and esophagogastroduodenoscopy training. <i>Endoscopy International Open</i> , 2018, 06, E1190-E1197.	0.9	22
61	Giant duodenal Brunner's gland hamartoma successfully treated via endoscopic mucosal resection. <i>Arab Journal of Gastroenterology</i> , 2018, 19, 125-129.	0.4	7
62	Clinicopathological Features of Metastatic Gastric Tumors Originating From Breast Cancer: Analysis of Eleven Cases. <i>World Journal of Oncology</i> , 2018, 9, 104-109.	0.6	5
63	Diagnostic accuracy of demarcation of undifferentiated-type early gastric cancer after <i>Helicobacter pylori</i> eradication. <i>Journal of Gastroenterology</i> , 2017, 52, 1023-1030.	2.3	3
64	Endoscopic tissue shielding for esophageal perforation caused by endoscopic resection. <i>Clinical Journal of Gastroenterology</i> , 2017, 10, 214-219.	0.4	13
65	Effect of direct oral anticoagulants on the risk of delayed bleeding after gastric endoscopic submucosal dissection. <i>Digestive Endoscopy</i> , 2017, 29, 686-694.	1.3	34
66	Synchronous triple primary cancers of the pharynx and esophagus. <i>Clinical Journal of Gastroenterology</i> , 2017, 10, 208-213.	0.4	3
67	Efficacy of double-scope endoscopic submucosal dissection and long-term outcomes of endoscopic resection for superficial pharyngeal cancer. <i>Digestive Endoscopy</i> , 2017, 29, 152-159.	1.3	29
68	Clinicopathological features of Siewert type II adenocarcinoma: comparison of gastric cardia adenocarcinoma and Barrett's esophageal adenocarcinoma following endoscopic submucosal dissection. <i>Gastric Cancer</i> , 2017, 20, 663-670.	2.7	20
69	Accuracy of diagnostic demarcation of undifferentiated-type early gastric cancer for magnifying endoscopy with narrow-band imaging: surgical cases. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2017, 31, 1906-1913.	1.3	15
70	Study on Clinical Factors Involved in <i>Helicobacter pylori</i> -Uninfected, Undifferentiated-Type Early Gastric Cancer. <i>Digestion</i> , 2017, 96, 213-219.	1.2	17
71	Correlation of the location of superficial Barrett's esophageal adenocarcinoma (s-BEA) with the direction of gastroesophageal reflux. <i>Endoscopy International Open</i> , 2016, 04, E515-E520.	0.9	8
72	How many pictures are demanded for screening gastroscopy?. <i>Digestive Endoscopy</i> , 2016, 28, 33-34.	1.3	7

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73	Basic principles and practice of gastric cancer screening using high-definition white-light gastroscopy: Eyes can only see what the brain knows. <i>Digestive Endoscopy</i> , 2016, 28, 2-15.	1.3	34
74	Differences in routine esophagogastroduodenoscopy between Japanese and international facilities: A questionnaire survey. <i>Digestive Endoscopy</i> , 2016, 28, 16-24.	1.3	22
75	Biological behavior of the intramucosal <i>Helicobacter pylori</i> -negative undifferentiated-type early gastric cancer: comparison with <i>Helicobacter pylori</i> -positive early gastric cancer. <i>Gastric Cancer</i> , 2016, 19, 160-165.	2.7	45
76	Feasibility of laparoscopic and endoscopic cooperative surgery for gastric submucosal tumors (with Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	0.5	40
77	Chemotherapy is effective for stage I gastric cancer in patients with synchronous esophageal cancer. <i>Gastric Cancer</i> , 2016, 19, 625-630.	2.7	4
78	Accuracy of diagnostic demarcation of undifferentiated-type early gastric cancers for magnifying endoscopy with narrow-band imaging: endoscopic submucosal dissection cases. <i>Gastric Cancer</i> , 2016, 19, 515-523.	2.7	43
79	Meta-analysis of lymph node metastasis in Siewert type I and II T1 adenocarcinomas. <i>World Journal of Meta-analysis</i> , 2016, 4, 118.	0.1	1
80	Utility of magnifying endoscopy with narrow-band imaging for detection of gastric cancer in hyperplastic polyps. <i>Progress of Digestive Endoscopy</i> , 2016, 88, 100-101.	0.0	0
81	<i>Helicobacter pylori</i> -negative gastric cancer: Characteristics and endoscopic findings. <i>Digestive Endoscopy</i> , 2015, 27, 551-561.	1.3	96
82	Precordial skin burns after endoscopic submucosal dissection for gastric tube cancer. <i>Digestive Endoscopy</i> , 2015, 27, 743-747.	1.3	6
83	Laparoscopic-endoscopic cooperative surgery for duodenal tumors: a unique procedure that helps ensure the safety of endoscopic submucosal dissection. <i>Endoscopy</i> , 2015, 47, 349-351.	1.0	57
84	Laparoscopic endoscopic cooperative surgery. <i>Digestive Endoscopy</i> , 2015, 27, 197-204.	1.3	94
85	A case of metachronous multiple superficial Barrett's esophageal adenocarcinomas in Long segment Barrett's esophagus treated by endoscopic submucosal dissection. <i>Progress of Digestive Endoscopy</i> , 2015, 87, 98-99.	0.0	0
86	Long-term release of a malignant ileal obstruction by placement of a colorectal self-expandable metal stent. <i>Clinical Journal of Gastroenterology</i> , 2013, 6, 202-206.	0.4	0
87	Primary amelanotic malignant melanoma of the small intestine diagnosed by esophagogastroduodenoscopy before surgical resection. <i>Clinical Journal of Gastroenterology</i> , 2013, 6, 211-216.	0.4	15
88	Extensive 0-IIc (undifferentiated carcinoma) lesion around a gastric adenoma: a case report. <i>Clinical Journal of Gastroenterology</i> , 2013, 6, 221-225.	0.4	1
89	Simultaneous endoscopic submucosal dissection for synchronous double early gastric cancer. <i>Gastric Cancer</i> , 2013, 16, 555-562.	2.7	15
90	Safety, efficacy, and long-term outcomes for endoscopic submucosal dissection of early esophagogastric junction cancer. <i>Gastric Cancer</i> , 2013, 16, 147-154.	2.7	44

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91	Clinical characterization of gastric lesions initially diagnosed as low-grade adenomas on forceps biopsy. <i>Digestive Endoscopy</i> , 2012, 24, 331-338.	1.3	18
92	Natural history of gastric cancer—a case followed up for eight years: early to advanced gastric cancer. <i>Clinical Journal of Gastroenterology</i> , 2012, 5, 351-354.	0.4	22
93	Successful en bloc resection of a 5-cm symptomatic sessile gastric lipoma by endoscopic submucosal dissection. <i>Digestive Endoscopy</i> , 2012, 24, 282-282.	1.3	9
94	CURRENT STATUS OF TRAINING FOR ENDOSCOPIC SUBMUCOSAL DISSECTION FOR GASTRIC EPITHELIAL NEOPLASM AT CANCER INSTITUTE HOSPITAL, JAPANESE FOUNDATION FOR CANCER RESEARCH, A FAMOUS JAPANESE HOSPITAL. <i>Digestive Endoscopy</i> , 2012, 24, 148-153.	1.3	44
95	The prognostic significance of tumor laterality in patients with esophageal squamous cell carcinoma. <i>Journal of Surgical Oncology</i> , 2012, 105, 66-70.	0.8	4
96	Multicenter study of the long-term outcomes of endoscopic submucosal dissection for early gastric cancer in patients 80 years of age or older. <i>Gastric Cancer</i> , 2012, 15, 70-75.	2.7	86
97	Diagnosis of undifferentiated type early gastric cancers by magnification endoscopy with narrow-band imaging. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2011, 26, 1262-1269.	1.4	66
98	Risk factors for delayed bleeding after endoscopic submucosal dissection for gastric neoplasm. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 98-107.	1.3	133
99	Endoscopic ultrasonography is valuable for identifying early gastric cancers meeting expanded-indication criteria for endoscopic submucosal dissection. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2011, 25, 841-848.	1.3	85
100	Sporadic Nonampullary Duodenal Adenoma in the Natural History of Duodenal Cancer: A Study of Follow-up Surveillance. <i>American Journal of Gastroenterology</i> , 2011, 106, 357-364.	0.2	130
101	Lymph node metastasis from undifferentiated-type mucosal gastric cancer satisfying the expanded criteria for endoscopic resection based on routine histological examination. <i>Gastric Cancer</i> , 2010, 13, 267-270.	2.7	29
102	Expansion of Indications for Endoscopic Treatment of Undifferentiated Mucosal Gastric Cancer: Analysis of Intramucosal Spread in Resected Specimens. <i>Digestive Diseases and Sciences</i> , 2010, 55, 1376-1380.	1.1	29
103	THERAPEUTIC OUTCOMES OF ENDOSCOPIC SUBMUCOSAL DISSECTION OF UNDIFFERENTIATED-TYPE INTRAMUCOSAL GASTRIC CANCER WITHOUT ULCERATION AND PREOPERATIVELY DIAGNOSED AS 20 MILLIMETRES OR LESS IN DIAMETER. <i>Digestive Endoscopy</i> , 2010, 22, 112-118.	1.3	62
104	Incidence of lymph node metastasis and the feasibility of endoscopic resection for undifferentiated-type early gastric cancer. <i>Gastric Cancer</i> , 2009, 12, 148-152.	2.7	440
105	COMPARISON OF THE DIAGNOSTIC UTILITY OF THE ULTRATHIN ENDOSCOPE AND THE CONVENTIONAL ENDOSCOPE IN EARLY GASTRIC CANCER SCREENING. <i>Digestive Endoscopy</i> , 2009, 21, 116-121.	1.3	20
106	Three cases of cancer in remnant stomach reconstructed by jejunal interposition that was removed by ESD. <i>Progress of Digestive Endoscopy</i> , 2008, 72, 52-53.	0.0	0
107	A case of gastric syphilis diagnosed with clinical features. <i>Progress of Digestive Endoscopy</i> , 2007, 71, 66-67.	0.0	0