

Kenshi Yao

List of Publications by Year in descending order

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Version: 2024-02-01

130
papers

4,931
citations

109137

35
h-index

102304

66
g-index

147
all docs

147
docs citations

147
times ranked

2847
citing authors

#	ARTICLE	IF	CITATIONS
1	Guidelines for endoscopic submucosal dissection and endoscopic mucosal resection for early gastric cancer. <i>Digestive Endoscopy</i> , 2016, 28, 3-15.	1.3	439
2	Magnifying endoscopy for diagnosing and delineating early gastric cancer. <i>Endoscopy</i> , 2009, 41, 462-467.	1.0	393
3	Magnifying Narrowband Imaging Is More Accurate Than Conventional White-Light Imaging in Diagnosis of Gastric Mucosal Cancer. <i>Gastroenterology</i> , 2011, 141, 2017-2025.e3.	0.6	335
4	Magnifying endoscopy simple diagnostic algorithm for early gastric cancer (MESDA). <i>Digestive Endoscopy</i> , 2016, 28, 379-393.	1.3	209
5	Novel magnified endoscopic findings of microvascular architecture in intramucosal gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2002, 56, 279-284.	0.5	194
6	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). <i>Gastrointestinal Endoscopy</i> , 2011, 74, 1259-1267.	0.5	171
7	White opaque substance within superficial elevated gastric neoplasia as visualized by magnification endoscopy with narrow-band imaging: a new optical sign for differentiating between adenoma and carcinoma. <i>Gastrointestinal Endoscopy</i> , 2008, 68, 574-580.	0.5	156
8	Novel magnified endoscopic findings of microvascular architecture in intramucosal gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2002, 56, 279-284.	0.5	153
9	The endoscopic diagnosis of early gastric cancer. <i>Annals of Gastroenterology</i> , 2013, 26, 11-22.	0.4	129
10	Diagnostic performance and limitations of magnifying narrow-band imaging in screening endoscopy of early gastric cancer: a prospective multicenter feasibility study. <i>Gastric Cancer</i> , 2014, 17, 669-679.	2.7	125
11	Guidelines for endoscopic diagnosis of early gastric cancer. <i>Digestive Endoscopy</i> , 2020, 32, 663-698.	1.3	110
12	An Asian consensus on standards of diagnostic upper endoscopy for neoplasia. <i>Gut</i> , 2019, 68, 186-197.	6.1	102
13	Optimizing early upper gastrointestinal cancer detection at endoscopy. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015, 12, 660-667.	8.2	98
14	Novel Zoom Endoscopy Technique for Diagnosis of Small Flat Gastric Cancer: A Prospective, Blind Study. <i>Clinical Gastroenterology and Hepatology</i> , 2007, 5, 869-878.	2.4	88
15	Early gastric cancer detection in high-risk patients: a multicentre randomised controlled trial on the effect of second-generation narrow band imaging. <i>Gut</i> , 2021, 70, 67-75.	6.1	83
16	Clinical Application of Magnification Endoscopy and Narrow-Band Imaging in the Upper Gastrointestinal Tract: New Imaging Techniques for Detecting and Characterizing Gastrointestinal Neoplasia. <i>Gastrointestinal Endoscopy Clinics of North America</i> , 2008, 18, 415-433.	0.6	80
17	Nature of white opaque substance in gastric epithelial neoplasia as visualized by magnifying endoscopy with narrow-band imaging. <i>Digestive Endoscopy</i> , 2012, 24, 419-425.	1.3	78
18	Improvement in the visibility of colorectal polyps by using blue laser imaging (with video). <i>Gastrointestinal Endoscopy</i> , 2015, 82, 542-549.	0.5	75

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19	Magnifying endoscopy with narrow-band imaging is useful in the differential diagnosis between low-grade adenoma and early cancer of superficial elevated gastric lesions. <i>Gastric Cancer</i> , 2013, 16, 140-146.	2.7	69
20	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. <i>Gastrointestinal Endoscopy</i> , 2014, 79, 55-63.	0.5	64
21	Detection and characterization of early gastric cancer for curative endoscopic submucosal dissection. <i>Digestive Endoscopy</i> , 2013, 25, 44-54.	1.3	61
22	Delineation of the extent of early gastric cancer by magnifying narrow-band imaging and chromoendoscopy: a multicenter randomized controlled trial. <i>Endoscopy</i> , 2018, 50, 566-576.	1.0	58
23	Novel Zoom Endoscopy Technique for Visualizing the Microvascular Architecture in Gastric Mucosa. <i>Clinical Gastroenterology and Hepatology</i> , 2005, 3, S23-S26.	2.4	57
24	Evaluation of an e-learning system for diagnosis of gastric lesions using magnifying narrow-band imaging: a multicenter randomized controlled study. <i>Endoscopy</i> , 2017, 49, 957-967.	1.0	57
25	Hemoglobin content in intramucosal gastric carcinoma as a marker of histologic differentiation: a clinical application of quantitative electronic endoscopy. <i>Gastrointestinal Endoscopy</i> , 2000, 52, 241-245.	0.5	56
26	Clinical Application of Magnifying Endoscopy with Narrow-Band Imaging in the Stomach. <i>Clinical Endoscopy</i> , 2015, 48, 481-490.	0.6	51
27	Microgastrosopic findings of mucosal microvascular architecture as visualized by magnifying endoscopy. <i>Digestive Endoscopy</i> , 2001, 13, S27-S33.	1.3	51
28	Extending magnifying NBI diagnosis of intestinal metaplasia in the stomach: the white opaque substance marker. <i>Endoscopy</i> , 2017, 49, 529-535.	1.0	48
29	Development of an e-learning system for teaching endoscopists how to diagnose early gastric cancer: basic principles for improving early detection. <i>Gastric Cancer</i> , 2017, 20, 28-38.	2.7	48
30	White opaque substance represents an intracytoplasmic accumulation of lipid droplets: Immunohistochemical and immunoelectron microscopic investigation of 26 cases. <i>Digestive Endoscopy</i> , 2013, 25, 147-155.	1.3	47
31	Diagnostic performance of conventional endoscopy in the identification of submucosal invasion by early gastric cancer: the "non-extension sign" as a simple diagnostic marker. <i>Gastric Cancer</i> , 2017, 20, 304-313.	2.7	46
32	Development of an E-learning System for the Endoscopic Diagnosis of Early Gastric Cancer: An International Multicenter Randomized Controlled Trial. <i>EBioMedicine</i> , 2016, 9, 140-147.	2.7	44
33	DETERMINING THE HORIZONTAL EXTENT OF EARLY GASTRIC CARCINOMA: TWO MODERN TECHNIQUES BASED ON DIFFERENCES IN THE MUCOSAL MICROVASCULAR ARCHITECTURE and DENSITY BETWEEN CARCINOMATOUS and NON-CARCINOMATOUS MUCOSA. <i>Digestive Endoscopy</i> , 2002, 14, S83.	1.3	37
34	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). <i>Endoscopy International Open</i> , 2015, 03, E120-E124.	0.9	37
35	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. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2015, 30, 1713-1719.	1.4	36
36	Gastric microvascular architecture as visualized by magnifying endoscopy: body and antral mucosa without pathologic change demonstrate two different patterns of microvascular architecture. <i>Gastrointestinal Endoscopy</i> , 2004, 59, 596-597.	0.5	35

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37	Can we accurately diagnose minute gastric cancers (≤5Åmm)? Chromoendoscopy (CE) vs magnifying endoscopy with narrow band imaging (M-NBI). <i>Gastric Cancer</i> , 2015, 18, 590-596.	2.7	35
38	Comparison of the diagnostic performance between magnifying chromoendoscopy and magnifying narrow-band imaging for superficial colorectal neoplasms: an online survey. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 1318-1323.	0.5	35
39	Usefulness of Magnifying Narrow-Band Imaging Endoscopy for the Diagnosis of Gastric and Colorectal Lesions. <i>Digestion</i> , 2012, 85, 74-79.	1.2	34
40	Microaggregate of immunostained macrophages in noninflamed gastroduodenal mucosa: a new useful histological marker for differentiating Crohn's colitis from ulcerative colitis. <i>American Journal of Gastroenterology</i> , 2000, 95, 1967-1973.	0.2	30
41	Increase in colonic diverticular hemorrhage and confounding factors. <i>World Journal of Gastrointestinal Pharmacology and Therapeutics</i> , 2016, 7, 440.	0.6	30
42	Longitudinal Changes of Serum Insulin Concentration and Insulin Antibody Features in Persistent Insulin Autoimmune Syndrome (Hirata's Disease). <i>Autoimmunity</i> , 1994, 19, 279-284.	1.2	29
43	New Diagnostic Approaches for Early Detection of Gastric Cancer. <i>Digestive Diseases</i> , 2004, 22, 327-333.	0.8	29
44	A new stereoscopic endoscopy system: Accurate 3-dimensional measurement in vitro and in vivo with distortion-correction function. <i>Gastrointestinal Endoscopy</i> , 2002, 55, 412-420.	0.5	28
45	Absent microsurface pattern is characteristic of early gastric cancer of undifferentiated type: magnifying endoscopy with narrow-band imaging. <i>Gastrointestinal Endoscopy</i> , 2014, 80, 1194-1198.e1.	0.5	27
46	Endoluminal Diagnosis of Early Gastric Cancer and Its Precursors: Bridging the Gap Between Endoscopy and Pathology. <i>Advances in Experimental Medicine and Biology</i> , 2016, 908, 293-316.	0.8	27
47	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. <i>Gastric Cancer</i> , 2014, 17, 469-477.	2.7	26
48	Development of Image-enhanced Endoscopy of the Gastrointestinal Tract. <i>Journal of Clinical Gastroenterology</i> , 2018, 52, 295-306.	1.1	26
49	Intracellular mechanisms underlying lipid accumulation (white opaque substance) in gastric epithelial neoplasms: A pilot study of expression profiles of lipidâ€metabolismâ€associated genes. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016, 31, 776-781.	1.4	24
50	Clinical predictors of histologic type of gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 1014-1022.	0.5	23
51	Surveillance of patients with gastric precancerous conditions. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2016, 30, 913-922.	1.0	22
52	Microgastroscopic findings of mucosal microvascular architecture as visualized by magnifying endoscopy. <i>Digestive Endoscopy</i> , 2001, 13, S27.	1.3	21
53	EARLY GASTRIC CANCER: PROPOSAL FOR A NEW DIAGNOSTIC SYSTEM BASED ON MICROVASCULAR ARCHITECTURE AS VISUALIZED BY MAGNIFIED ENDOSCOPY. <i>Digestive Endoscopy</i> , 2004, 16, S110-S117.	1.3	20
54	How is the VS (vessel plus surface) classification system applicable to magnifying narrow-band imaging examinations of gastric neoplasias initially diagnosed as low-grade adenomas?. <i>Gastric Cancer</i> , 2012, 15, 118-120.	2.7	19

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55	Dense-type crypt opening seen on magnifying endoscopy with narrow-band imaging is a feature of gastric adenoma. <i>Digestive Endoscopy</i> , 2014, 26, 57-62.	1.3	19
56	Highest power magnification with narrow-band imaging is useful for improving diagnostic performance for endoscopic delineation of early gastric cancers. <i>BMC Gastroenterology</i> , 2015, 15, 155.	0.8	19
57	Usefulness of an artificial intelligence system for the detection of esophageal squamous cell carcinoma evaluated with videos simulating overlooking situation. <i>Digestive Endoscopy</i> , 2021, 33, 1101-1109.	1.3	18
58	Efficacy of enteral nutrition in patients with Crohn's disease on maintenance anti-TNF-alpha antibody therapy: a meta-analysis. <i>Journal of Gastroenterology</i> , 2020, 55, 133-141.	2.3	17
59	Two cases of adenocarcinoma occurring in sporadic fundic gland polyps observed by magnifying endoscopy with narrow band imaging. <i>World Journal of Gastroenterology</i> , 2016, 22, 9028.	1.4	16
60	Crohn's disease-specific mortality: a 30-year cohort study at a tertiary referral center in Japan. <i>Journal of Gastroenterology</i> , 2019, 54, 42-52.	2.3	16
61	White Opaque Substance Visualized Using Magnifying Endoscopy with Narrow-Band Imaging in Colorectal Epithelial Neoplasms. <i>Digestive Diseases and Sciences</i> , 2014, 59, 2544-2549.	1.1	15
62	A significant feature of microvessels in magnifying narrow-band imaging for diagnosis of early gastric cancer. <i>Endoscopy International Open</i> , 2015, 03, E590-E596.	0.9	15
63	Near-focus magnification and second-generation narrow-band imaging for early gastric cancer in a randomized trial. <i>Journal of Gastroenterology</i> , 2020, 55, 1127-1137.	2.3	15
64	Diagnosis of early gastric cancer using image enhanced endoscopy: a systematic approach. <i>Translational Gastroenterology and Hepatology</i> , 2020, 5, 50-50.	1.5	15
65	Magnification endoscopy outlines the microvascular architecture and extent of Barrett's intramucosal carcinoma prior to endoscopic resection. <i>Gastrointestinal Endoscopy</i> , 2006, 63, 1064-1065.	0.5	14
66	Gastric crystal-storing histiocytosis detected with asymptomatic Sjögren's syndrome: report of a case and summary. <i>Clinical Journal of Gastroenterology</i> , 2013, 6, 237-242.	0.4	14
67	Narrow-band imaging and white-light endoscopy with optical magnification in the diagnosis of dysplasia in Barrett's esophagus: results of the Asia-Pacific Barrett's Consortium. <i>Endoscopy International Open</i> , 2015, 03, E14-E18.	0.9	13
68	Magnified Endoscopic Findings of Multiple White Flat Lesions: A New Subtype of Gastric Hyperplastic Polyps in the Stomach. <i>Clinical Endoscopy</i> , 2018, 51, 558-562.	0.6	13
69	An educational intervention to improve the endoscopist's ability to correctly diagnose small gastric lesions using magnifying endoscopy with narrow-band imaging. <i>Annals of Gastroenterology</i> , 2014, 27, 149-155.	0.4	13
70	CLINICAL AND ENDOSCOPIC HEALING AFTER INFLIXIMAB TREATMENT IN PATIENTS WITH CROHN'S DISEASE. <i>Digestive Endoscopy</i> , 2006, 18, 29-33.	1.3	12
71	Validity of conventional endoscopy using a non-extension sign for optical diagnosis of colorectal deep submucosal invasive cancer. <i>Endoscopy International Open</i> , 2018, 06, E156-E164.	0.9	12
72	Characteristic endoscopic findings of gastric adenocarcinoma of fundic-gland mucosa type. <i>Gastric Cancer</i> , 2021, 24, 1307-1319.	2.7	12

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73	A New Diagnostic VS Classification System Produced by Magnification Endoscopy Plus Narrow-Band Imaging in the Stomach: Microvascular Architecture and Microsurface Structure. , 2008, , 169-176.		12
74	Lipid is absorbed in the stomach by epithelial neoplasms (adenomas and early cancers): a novel functional endoscopy technique. Endoscopy International Open, 2015, 03, E318-E322.	0.9	11
75	Expression of adipophilin in gastric epithelial neoplasia is associated with intestinal differentiation and discriminates between adenoma and adenocarcinoma. Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin, 2016, 468, 169-177.	1.4	11
76	White opaque substance visualized by magnifying narrow-band imaging is associated with intragastric acid conditions. Endoscopy International Open, 2018, 06, E830-E837.	0.9	11
77	A case of early autoimmune gastritis with characteristic endoscopic findings. Clinical Journal of Gastroenterology, 2021, 14, 718-724.	0.4	11
78	Screening and Treating Intermediate Lesions to Prevent Gastric Cancer. Gastroenterology Clinics of North America, 2013, 42, 317-335.	1.0	10
79	Trough level of infliximab is useful for assessing mucosal healing in Crohn's disease: a prospective cohort study. Intestinal Research, 2018, 16, 223.	1.0	10
80	Histologic differentiation and mucin phenotype in white opaque substance-positive gastric neoplasias. Endoscopy International Open, 2015, 03, E597-E604.	0.9	9
81	Multiple white flat lesions in the gastric corpus are not intestinal metaplasia. Endoscopy, 2017, 49, 615-616.	1.0	9
82	Risk factors for severity of colonic diverticular hemorrhage. Intestinal Research, 2018, 16, 458.	1.0	9
83	Analysis of factors related to poor outcome after e-learning training in endoscopic diagnosis of early gastric cancer using magnifying narrow-band imaging. Gastrointestinal Endoscopy, 2019, 90, 440-447.e1.	0.5	9
84	Zoom Gastroscopy. , 2014, , .		9
85	Image-Enhanced Endoscopy and Its Corresponding Histopathology in the Stomach. Gut and Liver, 2021, 15, 329-337.	1.4	8
86	Validity of the usefulness of microvascular architecture and microsurface structure using magnifying endoscopy with narrow-band imaging in the colorectal neoplasm. Annals of Gastroenterology, 2013, 26, 45-51.	0.4	8
87	The nature of the white opaque substance within colorectal neoplastic epithelium as visualized by magnifying endoscopy with narrow-band imaging. Endoscopy International Open, 2016, 04, E1151-E1157.	0.9	7
88	Novel Endoscopic Findings as Visualized by Magnifying Endoscopy with Narrow-Band Imaging: White Opaque Substance Is Present in Colorectal Hyperplastic Polyps. Digestion, 2016, 93, 127-131.	1.2	7
89	New subtype of gastric adenocarcinoma: mixed fundic and pyloric mucosa-type adenocarcinoma. Clinical Journal of Gastroenterology, 2017, 10, 224-228.	0.4	6
90	Comparison of Small Bowel Lesions Using Capsule Endoscopy in Ulcerative Colitis and Crohn's Disease: A Single-Center Retrospective Analysis. Digestion, 2018, 98, 119-126.	1.2	6

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91	Does previous biopsy lead to cancer overdiagnosis of superficial non-ampullary duodenal epithelial tumors?. <i>Endoscopy International Open</i> , 2021, 09, E58-E65.	0.9	6
92	Diagnosis of histological type of early gastric cancer by magnifying narrow-band imaging: A multicenter prospective study. <i>DEN Open</i> , 2022, 2, e61.	0.5	6
93	Utility of a standardized training program for endoscopic diagnosis of early gastrointestinal neoplasia. <i>Endoscopy International Open</i> , 2019, 07, E452-E458.	0.9	5
94	Multiple convex demarcation line for prediction of benign depressed gastric lesions in magnifying narrow-band imaging. <i>Endoscopy International Open</i> , 2018, 06, E145-E155.	0.9	4
95	Self-study of the non-extension sign in an e-learning program improves diagnostic accuracy of invasion depth of early gastric cancer. <i>Endoscopy International Open</i> , 2019, 07, E871-E882.	0.9	4
96	Antacids may increase the appearance of white opaque substance in <i>Helicobacter pylori</i> -eradicated gastric epithelial neoplasia. <i>Endoscopy International Open</i> , 2019, 07, E1144-E1149.	0.9	4
97	Learning Effect of Diagnosing Depth of Invasion Using Non-Extension Sign in Early Gastric Cancer. <i>Digestion</i> , 2020, 101, 191-197.	1.2	4
98	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. <i>Digestive Endoscopy</i> , 2022, 34, 517-525.	1.3	4
99	Possible Earlier Diagnosis of Ulcerative Colitis-Associated Neoplasia: A Retrospective Analysis of Interval Cases during Surveillance. <i>Journal of Clinical Medicine</i> , 2021, 10, 1927.	1.0	3
100	A case of gastric signet-ring cell carcinoma with a long-term retrospective follow-up of 17 years. <i>Clinical Journal of Gastroenterology</i> , 2021, 14, 1337-1343.	0.4	3
101	Microanatomies as Visualized Using Magnifying Endoscopy with Narrow Band Imaging in the Stomach: Which Microanatomical Structures Can We Visualize in the Glandular Epithelium Using Narrow Band Imaging, and How Is This Achieved?. , 2014, , 57-69.		3
102	Magnifying endoscopy for the diagnosis of early gastric cancer: Establishment of technique, diagnostic system, and scientific evidence from Japan. <i>Digestive Endoscopy</i> , 2022, 34, 50-54.	1.3	3
103	The Magnified Endoscopic Finding of an Irregular Microvascular Pattern is a Very Useful Marker for Differentiating Between Gastritis and Gastric Cancer: A Prospective Study. <i>Gastrointestinal Endoscopy</i> , 2004, 59, P169.	0.5	2
104	Sa1252 PROPOSAL OF A DIAGNOSTIC ALGORITHM IN MAGNIFYING NARROW-BAND IMAGING TO DISTINGUISH THE HISTOLOGIC TYPES OF GASTRIC CANCER. <i>Gastrointestinal Endoscopy</i> , 2018, 87, AB183.	0.5	2
105	Gastric metaplasia of the duodenal mucosa in Crohn's disease: novel histological and endoscopic findings. <i>Endoscopy International Open</i> , 2021, 09, E181-E189.	0.9	2
106	Histological subtype of gastric adenocarcinoma: two cases of mixed fundic and pyloric mucosa-type adenocarcinoma. <i>Ecancermedalscience</i> , 2020, 14, 1143.	0.6	2
107	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. <i>Gastric Cancer</i> , 2022, 25, 761-769.	2.7	2
108	Superficial depressed type of poorly differentiated adenocarcinoma in the transverse colon. <i>Digestive Endoscopy</i> , 2000, 12, 61-67.	1.3	1

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109	Tu1438 Nature of White Opaque Substance Within Colorectal Neoplastic Epithelium As Visualized by Magnifying Endoscopy With Narrow-Band Imaging: a Novel Bio-Marker for Colorectal Neoplasia. <i>Gastrointestinal Endoscopy</i> , 2014, 79, AB539-AB540.	0.5	1
110	Endoscopic microanatomy of the normal gastrointestinal mucosa with narrow band technology and magnification. <i>GastroenterologÅa Y HepatologÅa</i> , 2019, 42, 117-126.	0.2	1
111	Usefulness of vessel plus surface classification system for the diagnosis of early gastric cancer after <i>Helicobacter pylori</i> eradication. <i>Annals of Gastroenterology</i> , 2021, 34, 354-360.	0.4	1
112	Endoscopic Characterization of Gastric Lesions and Resection Strategy. , 2021, , 1-20.		1
113	Histological Architecture of Gastric Epithelial Neoplasias That Showed Absent Microsurface Patterns, Visualized by Magnifying Endoscopy with Narrow-Band Imaging. <i>Clinical Endoscopy</i> , 2021, 54, 222-228.	0.6	1
114	Measurement of intragastric pressure: an objective method to ascertain whether gastric wall extension is sufficient for assessment of the non-extension sign. <i>Endoscopy International Open</i> , 2021, 09, E530-E536.	0.9	1
115	Nature of a white opaque substance visualized by magnifying endoscopy in colorectal hyperplastic polyps. <i>Endoscopy International Open</i> , 2021, 09, E1077-E1083.	0.9	1
116	White Opaque Substance, a New Optical Marker on Magnifying Endoscopy: Usefulness in Diagnosing Colorectal Epithelial Neoplasms. <i>Clinical Endoscopy</i> , 2021, 54, 570-577.	0.6	1
117	The Vessels Plus Surface (VS) Classification System in the Diagnosis of Early Gastric Cancer. , 2014, , 89-98.		1
118	Principles of Magnifying Endoscopy with Narrow-Band Imaging. , 2014, , 49-56.		1
119	Magnifying Endoscopy (ME) of the Stomach Targeting the Microvascular Architecture. , 2014, , 3-12.		1
120	Authorâ€™s reply to the letter to the editor on âœœA case of gastric signet-ring cell carcinoma with a long-term retrospective follow-up of 17Åyearsâ€•. <i>Clinical Journal of Gastroenterology</i> , 2022, 15, 270-270.	0.4	1
121	Visualization of Absorbed Lipid in the Normal Duodenal Epithelium Using Magnifying Endoscopy with Narrow-Band Imaging. <i>Digestive Diseases and Sciences</i> , 2022, 67, 5610-5616.	1.1	1
122	CURRENT STATUS OF ENDOSCOPIC TREATMENT FOR UPPER GASTROINTESTINAL STRICTURE: CHAIRPERSON'S REVIEW. <i>Digestive Endoscopy</i> , 2004, 16, S2-S4.	1.3	0
123	A REVIEW OF CURRENT CLINICAL APPLICATIONS OF UPPER GASTROINTESTINAL ZOOM ENDOSCOPY. <i>Digestive Endoscopy</i> , 2005, 17, S2.	1.3	0
124	Endoscopic microanatomy of the normal gastrointestinal mucosa with narrow band technology and magnification. <i>GastroenterologÅa Y HepatologÅa (English Edition)</i> , 2019, 42, 117-126.	0.0	0
125	Endoscopic Diagnosis. , 2019, , 119-145.		0
126	Irregularly branched microvessels as visualized by magnifying endoscopy: a reliable marker for predicting deep submucosal invasion of superficial esophageal squamous cell carcinoma. <i>Endoscopy International Open</i> , 2020, 08, E234-E240.	0.9	0

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127	Endoscopic Characterization of Gastric Lesions and Resection Strategy. , 2022, , 151-170.		0
128	White Opaque Substance (WOS) in gastrointestinal lesions. Gastroenterology & Hepatology, 2020, 45, 377-377.	0.2	0
129	Histological subtype of gastric adenocarcinoma: two cases of mixed fundic and pyloric mucosa-type adenocarcinoma. Ecancermedicalscience, 2020, 14, 1143.	0.6	0
130	Use of magnifying endoscopy with narrow-band imaging can change the clinical practice of screening endoscopy for early upper gastrointestinal neoplasia. Digestive Endoscopy, 2022, 34, 1010-1011.	1.3	0