

Kenshi Yao

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131
papers

3,667
citations

30
h-index

58
g-index

146
ext. papers

4,344
ext. citations

3.7
avg, IF

5.38
L-index

#	Paper	IF	Citations
131	Guidelines for endoscopic submucosal dissection and endoscopic mucosal resection for early gastric cancer. <i>Digestive Endoscopy</i> , 2016 , 28, 3-15	3.7	321
130	Magnifying endoscopy for diagnosing and delineating early gastric cancer. <i>Endoscopy</i> , 2009 , 41, 462-7	3.4	309
129	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	13.3	260
128	Novel magnified endoscopic findings of microvascular architecture in intramucosal gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2002 , 56, 279-84	5.2	171
127	Novel magnified endoscopic findings of microvascular architecture in intramucosal gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2002 , 56, 279-284	5.2	145
126	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, 1259-67	5.2	140
125	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, 574-80	5.2	132
124	Magnifying endoscopy simple diagnostic algorithm for early gastric cancer (MESDA-G). <i>Digestive Endoscopy</i> , 2016 , 28, 379-393	3.7	122
123	The endoscopic diagnosis of early gastric cancer. <i>Annals of Gastroenterology</i> , 2013 , 26, 11-22	2.2	108
122	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, 669-79	7.6	86
121	Novel zoom endoscopy technique for diagnosis of small flat gastric cancer: a prospective, blind study. <i>Clinical Gastroenterology and Hepatology</i> , 2007 , 5, 869-78	6.9	80
120	Optimizing early upper gastrointestinal cancer detection at endoscopy. <i>Nature Reviews Gastroenterology and Hepatology</i> , 2015 , 12, 660-7	24.2	74
119	Nature of white opaque substance in gastric epithelial neoplasia as visualized by magnifying endoscopy with narrow-band imaging. <i>Digestive Endoscopy</i> , 2012 , 24, 419-25	3.7	72
118	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, 415-33, vii-viii	3.3	71
117	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, 140-6	7.6	60
116	Improvement in the visibility of colorectal polyps by using blue laser imaging (with video). <i>Gastrointestinal Endoscopy</i> , 2015 , 82, 542-9	5.2	55
115	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, 241-5	5.2	50

114	An Asian consensus on standards of diagnostic upper endoscopy for neoplasia. <i>Gut</i> , 2019 , 68, 186-197	19.2	50
113	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	5.2	49
112	Novel zoom endoscopy technique for visualizing the microvascular architecture in gastric mucosa. <i>Clinical Gastroenterology and Hepatology</i> , 2005 , 3, S23-6	6.9	49
111	Detection and characterization of early gastric cancer for curative endoscopic submucosal dissection. <i>Digestive Endoscopy</i> , 2013 , 25 Suppl 1, 44-54	3.7	48
110	Microgastrosopic findings of mucosal microvascular architecture as visualized by magnifying endoscopy. <i>Digestive Endoscopy</i> , 2001 , 13, S27-S33	3.7	48
109	Guidelines for endoscopic diagnosis of early gastric cancer. <i>Digestive Endoscopy</i> , 2020 , 32, 663-698	3.7	41
108	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	3.4	40
107	Extending magnifying NBI diagnosis of intestinal metaplasia in the stomach: the white opaque substance marker. <i>Endoscopy</i> , 2017 , 49, 529-535	3.4	39
106	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	3.4	39
105	Clinical Application of Magnifying Endoscopy with Narrow-Band Imaging in the Stomach. <i>Clinical Endoscopy</i> , 2015 , 48, 481-90	2.5	39
104	White opaque substance represents an intracytoplasmic accumulation of lipid droplets: immunohistochemical and immunoelectron microscopic investigation of 26 cases. <i>Digestive Endoscopy</i> , 2013 , 25, 147-55	3.7	38
103	Can we accurately diagnose minute gastric cancers (≤1mm)? Chromoendoscopy (CE) vs magnifying endoscopy with narrow band imaging (M-NBI). <i>Gastric Cancer</i> , 2015 , 18, 590-6	7.6	32
102	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, 596-7; author reply 597	5.2	32
101	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 , 3, E120-4	3	30
100	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	3.7	30
99	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	19.2	30
98	Usefulness of magnifying narrow-band imaging endoscopy for the diagnosis of gastric and colorectal lesions. <i>Digestion</i> , 2012 , 85, 74-9	3.6	29
97	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, 1713-9	4	28

96	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	7.6	27
95	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	7.6	27
94	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	8.8	27
93	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, 469-77	7.6	25
92	A new stereoscopic endoscopy system: accurate 3-dimensional measurement in vitro and in vivo with distortion-correction function. <i>Gastrointestinal Endoscopy</i> , 2002 , 55, 412-20	5.2	25
91	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	5.2	24
90	New diagnostic approaches for early detection of gastric cancer. <i>Digestive Diseases</i> , 2004 , 22, 327-33	3.2	24
89	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, 1967-73	0.7	24
88	Longitudinal changes of serum insulin concentration and insulin antibody features in persistent insulin autoimmune syndrome (Hirata's disease). <i>Autoimmunity</i> , 1994 , 19, 279-84	3	24
87	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	3.7	18
86	Surveillance of patients with gastric precancerous conditions. <i>Baillieres's Best Practice and Research in Clinical Gastroenterology</i> , 2016 , 30, 913-922	2.5	18
85	Clinical predictors of histologic type of gastric cancer. <i>Gastrointestinal Endoscopy</i> , 2018 , 87, 1014-1022	5.2	17
84	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	5.2	17
83	Increase in colonic diverticular hemorrhage and confounding factors. <i>World Journal of Gastrointestinal Pharmacology and Therapeutics</i> , 2016 , 7, 440-6	3	17
82	Intracellular mechanisms underlying lipid accumulation (white opaque substance) in gastric epithelial neoplasms: A pilot study of expression profiles of lipid-metabolism-associated genes. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2016 , 31, 776-81	4	17
81	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	3.6	14
80	A significant feature of microvessels in magnifying narrow-band imaging for diagnosis of early gastric cancer. <i>Endoscopy International Open</i> , 2015 , 3, E590-6	3	14
79	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	3	14

78	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	3.7	14
77	Development of Image-enhanced Endoscopy of the Gastrointestinal Tract: A Review of History and Current Evidences. <i>Journal of Clinical Gastroenterology</i> , 2018 , 52, 295-306	3	14
76	Magnification endoscopy outlines the microvascular architecture and extent of Barrett's intramucosal carcinoma prior to endoscopic resection. <i>Gastrointestinal Endoscopy</i> , 2006 , 63, 1064-5; discussion 1065	5.2	13
75	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, 9028-9034	5.6	13
74	White opaque substance visualized using magnifying endoscopy with narrow-band imaging in colorectal epithelial neoplasms. <i>Digestive Diseases and Sciences</i> , 2014 , 59, 2544-9	4	12
73	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 , 3, E14-8	3	11
72	CLINICAL AND ENDOSCOPIC HEALING AFTER INFLIXIMAB TREATMENT IN PATIENTS WITH CROHN'S DISEASE. <i>Digestive Endoscopy</i> , 2006 , 18, 29-33	3.7	11
71	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	2.2	11
70	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	6.9	11
69	Gastric crystal-storing histiocytosis detected with asymptomatic Sjögren's syndrome: report of a case and summary. <i>Clinical Journal of Gastroenterology</i> , 2013 , 6, 237-42	1.1	10
68	Trough level of infliximab is useful for assessing mucosal healing in Crohn's disease: a prospective cohort study. <i>Intestinal Research</i> , 2018 , 16, 223-232	4.1	10
67	Analysis of factors related to poor outcome after e-learning training in endoscopic diagnosis of early gastric cancer using magnifying narrow-band imaging. <i>Gastrointestinal Endoscopy</i> , 2019 , 90, 440-447.e1	5.2	9
66	Lipid is absorbed in the stomach by epithelial neoplasms (adenomas and early cancers): a novel functional endoscopy technique. <i>Endoscopy International Open</i> , 2015 , 3, E318-22	3	9
65	White opaque substance visualized by magnifying narrow-band imaging is associated with intragastric acid conditions. <i>Endoscopy International Open</i> , 2018 , 6, E830-E837	3	9
64	Microgastroscopic findings of mucosal microvascular architecture as visualized by magnifying endoscopy. <i>Digestive Endoscopy</i> , 2001 , 13, S27	3.7	9
63	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		9
62	Expression of adipophilin in gastric epithelial neoplasia is associated with intestinal differentiation and discriminates between adenoma and adenocarcinoma. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2016 , 468, 169-77	5.1	8
61	Screening and treating intermediate lesions to prevent gastric cancer. <i>Gastroenterology Clinics of North America</i> , 2013 , 42, 317-35	4.4	8

60	Histologic differentiation and mucin phenotype in white opaque substance-positive gastric neoplasias. <i>Endoscopy International Open</i> , 2015 , 3, E597-604	3	8
59	Validity of the usefulness of microvascular architecture and microsurface structure using magnifying endoscopy with narrow-band imaging in the colorectal neoplasm. <i>Annals of Gastroenterology</i> , 2013 , 26, 45-51	2.2	8
58	Validity of conventional endoscopy using "non-extension sign" for optical diagnosis of colorectal deep submucosal invasive cancer. <i>Endoscopy International Open</i> , 2018 , 6, E156-E164	3	7
57	The nature of the white opaque substance within colorectal neoplastic epithelium as visualized by magnifying endoscopy with narrow-band imaging. <i>Endoscopy International Open</i> , 2016 , 4, E1151-E1157	3	7
56	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	2.5	7
55	Comparison of Small Bowel Lesions Using Capsule Endoscopy in Ulcerative Colitis and Crohn's Disease: A Single-Center Retrospective Analysis. <i>Digestion</i> , 2018 , 98, 119-126	3.6	6
54	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	6.9	6
53	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	3.7	6
52	New subtype of gastric adenocarcinoma: mixed fundic and pyloric mucosa-type adenocarcinoma. <i>Clinical Journal of Gastroenterology</i> , 2017 , 10, 224-228	1.1	5
51	Multiple white flat lesions in the gastric corpus are not intestinal metaplasia. <i>Endoscopy</i> , 2017 , 49, 615-616	3.4	5
50	Novel Endoscopic Findings as Visualized by Magnifying Endoscopy with Narrow-Band Imaging: White Opaque Substance Is Present in Colorectal Hyperplastic Polyps. <i>Digestion</i> , 2016 , 93, 127-31	3.6	5
49	Diagnosis of early gastric cancer using image enhanced endoscopy: a systematic approach. <i>Translational Gastroenterology and Hepatology</i> , 2020 , 5, 50	5.2	5
48	Zoom Gastroscopy 2014 ,		5
47	Utility of a standardized training program for endoscopic diagnosis of early gastrointestinal neoplasia. <i>Endoscopy International Open</i> , 2019 , 7, E452-E458	3	3
46	Risk factors for severity of colonic diverticular hemorrhage. <i>Intestinal Research</i> , 2018 , 16, 458-466	4.1	3
45	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
44	Possible Earlier Diagnosis of Ulcerative Colitis-Associated Neoplasia: A Retrospective Analysis of Interval Cases during Surveillance. <i>Journal of Clinical Medicine</i> , 2021 , 10,	5.1	3
43	A case of early autoimmune gastritis with characteristic endoscopic findings. <i>Clinical Journal of Gastroenterology</i> , 2021 , 14, 718-724	1.1	3

42	Clinical Application of Magnification Endoscopy with NBI in the Stomach and the Duodenum	81-103	3	
41	Antacids may increase the appearance of white opaque substance in -eradicated gastric epithelial neoplasia. <i>Endoscopy International Open</i> , 2019 , 7, E1144-E1149		3	2
40	Multiple convex demarcation line for prediction of benign depressed gastric lesions in magnifying narrow-band imaging. <i>Endoscopy International Open</i> , 2018 , 6, E145-E155		3	2
39	Clinical Applications of Magnifying Endoscopy with Narrow-Band Imaging (M-NBI) of the Stomach	2014 , 83-87		2
38	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		6.9	2
37	Image-Enhanced Endoscopy and Its Corresponding Histopathology in the Stomach. <i>Gut and Liver</i> , 2021 , 15, 329-337		4.8	2
36	Learning Effect of Diagnosing Depth of Invasion Using Non-Extension Sign in Early Gastric Cancer. <i>Digestion</i> , 2020 , 101, 191-197		3.6	2
35	Does previous biopsy lead to cancer overdiagnosis of superficial non-ampullary duodenal epithelial tumors?. <i>Endoscopy International Open</i> , 2021 , 9, E58-E65		3	2
34	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		1.1	2
33	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 , 7, E871-E882		3	1
32	Author's reply to the letter to the editor on "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 , 1		1.1	1
31	The Vessels Plus Surface (VS) Classification System in the Diagnosis of Early Gastric Cancer	2014 , 89-98		1
30	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 , 9, E530-E536		3	1
29	Endoscopic microanatomy of the normal gastrointestinal mucosa with narrow band technology and magnification. <i>Gastroenterología Y Hepatología</i> , 2019 , 42, 117-126		0.9	1
28	Gastric metaplasia of the duodenal mucosa in Crohn's disease: novel histological and endoscopic findings. <i>Endoscopy International Open</i> , 2021 , 9, E181-E189		3	1
27	Histological subtype of gastric adenocarcinoma: two cases of mixed fundic and pyloric mucosa-type adenocarcinoma. <i>Ecancermedicalscience</i> , 2020 , 14, 1143		2.7	0
26	Usefulness of vessel plus surface classification system for the diagnosis of early gastric cancer after eradication. <i>Annals of Gastroenterology</i> , 2021 , 34, 354-360		2.2	0
25	Endoscopic Characterization of Gastric Lesions and Resection Strategy	2021 , 1-20		0

24	Characteristic endoscopic findings of gastric adenocarcinoma of fundic-gland mucosa type. <i>Gastric Cancer</i> , 2021 , 24, 1307-1319	7.6	o
23	White Opaque Substance, a New Optical Marker on Magnifying Endoscopy: Usefulness in Diagnosing Colorectal Epithelial Neoplasms. <i>Clinical Endoscopy</i> , 2021 , 54, 570-577	2.5	o
22	Diagnosis of histological type of early gastric cancer by magnifying narrow-band imaging: A multicenter prospective study.. <i>DEN Open</i> , 2022 , 2, e61		o
21	Clinical Application of Magnification Endoscopy with NBI in the Stomach and the Duodenum 2017 , 73-93		
20	Endoscopic microanatomy of the normal gastrointestinal mucosa with narrow band technology and magnification. <i>Gastroenterología Y Hepatología (English Edition)</i> , 2019 , 42, 117-126	0.1	
19	Atlas of Neoplastic Lesions in the Stomach 2015 , 185-244		
18	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 , 8, E234-E240	3	
17	CURRENT STATUS OF ENDOSCOPIC TREATMENT FOR UPPER GASTROINTESTINAL STRICTURE: CHAIRPERSON'S REVIEW. <i>Digestive Endoscopy</i> , 2004 , 16, S2-S4	3.7	
16	A REVIEW OF CURRENT CLINICAL APPLICATIONS OF UPPER GASTROINTESTINAL ZOOM ENDOSCOPY. <i>Digestive Endoscopy</i> , 2005 , 17, S2-S4	3.7	
15	Superficial depressed type of poorly differentiated adenocarcinoma in the transverse colon. <i>Digestive Endoscopy</i> , 2000 , 12, 61-67	3.7	
14	Endoscopic Characterization of Gastric Lesions and Resection Strategy 2022 , 151-170		
13	Diagnosis of Early Gastric Cancer: Endoscopic Diagnosis and Classification: VS Classification System for the Diagnosis of Early Gastric Cancer by Magnifying Endoscopy 2021 , 43-55		
12	White Opaque Substance (WOS) in gastrointestinal lesions. <i>Gastroenterología Y Hepatología</i> , 2020 , 45, 377-377	0.9	
11	Histological subtype of gastric adenocarcinoma: two cases of mixed fundic and pyloric mucosa-type adenocarcinoma. <i>Ecancermedicalscience</i> , 2020 , 14, 1143	2.7	
10	Principles of Magnifying Endoscopy with Narrow-Band Imaging 2014 , 49-56		
9	Basic Principles for the Interpretation of Magnified Endoscopic (ME) Findings: Vessels (V) Plus Surface (S) Classification System 2014 , 1-2		
8	Microvascular Architecture Characteristic of Early Gastric Cancer as Visualized by Magnifying Endoscopy (ME) and Clinical Applications 2014 , 27-48		
7	The Proposed Vessels Plus Surface (VS) Classification System: Principles for Interpretation of Magnifying Endoscopy with Narrow-Band Imaging (M-NBI) Findings 2014 , 71-72		

6 Magnifying Endoscopy (ME) of the Stomach Targeting the Microvascular Architecture **2014**, 3-12

5 Nature of a white opaque substance visualized by magnifying endoscopy in colorectal hyperplastic polyps. *Endoscopy International Open*, **2021**, 9, E1077-E1083 3

4 Endoscopic Diagnosis **2019**, 119-145

3 Histological Architecture of Gastric Epithelial Neoplasias That Showed Absent Microsurface Patterns, Visualized by Magnifying Endoscopy with Narrow-Band Imaging. *Clinical Endoscopy*, **2021**, 54, 222-228 2.5

2 Visualization of Absorbed Lipid in the Normal Duodenal Epithelium Using Magnifying Endoscopy with Narrow-Band Imaging.. *Digestive Diseases and Sciences*, **2022**, 1 4

1 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.. *Gastric Cancer*, **2022**, 1 7.6