Krish Ragunath

List of Publications by Year
in descending order

192	11,719	26630	29157
papers	citations	56 h-index	104 g-index

220	220	220	7922
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	British Society of Gastroenterology guidelines on the diagnosis and management of Barrett's oesophagus. Gut, 2014, 63, 7-42.	12.1	1,116
2	Radiofrequency Ablation vs Endoscopic Surveillance for Patients With Barrett Esophagus and Low-Grade Dysplasia. JAMA - Journal of the American Medical Association, 2014, 311, 1209.	7.4	545
3	Hereditary diffuse gastric cancer: updated clinical guidelines with an emphasis on germlineCDH1mutation carriers. Journal of Medical Genetics, 2015, 52, 361-374.	3.2	479
4	Magnifying endoscopy for diagnosing and delineating early gastric cancer. Endoscopy, 2009, 41, 462-467.	1.8	393
5	Consensus Statements for Management of Barrett's Dysplasia and Early-Stage Esophageal Adenocarcinoma, Based on a Delphi Process. Gastroenterology, 2012, 143, 336-346.	1.3	365
6	British Society of Gastroenterology guidelines on the diagnosis and management of patients at risk of gastric adenocarcinoma. Gut, 2019, 68, 1545-1575.	12.1	365
7	Ordering of mutations in preinvasive disease stages of esophageal carcinogenesis. Nature Genetics, 2014, 46, 837-843.	21.4	302
8	Endoscopic tri-modal imaging for detection of early neoplasia in Barrett's oesophagus: a multi-centre feasibility study using high-resolution endoscopy, autofluorescence imaging and narrow band imaging incorporated in one endoscopy system. Gut, 2008, 57, 167-172.	12.1	253
9	Quality standards in upper gastrointestinal endoscopy: a position statement of the British Society of Gastroenterology (BSG) and Association of Upper Gastrointestinal Surgeons of Great Britain and Ireland (AUGIS). Gut, 2017, 66, 1886-1899.	12.1	243
10	Performance measures for upper gastrointestinal endoscopy: a European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative. Endoscopy, 2016, 48, 843-864.	1.8	232
11	Multimodality endoscopic eradication for neoplastic Barrett oesophagus: results of an European multicentre study (EURO-II). Gut, 2016, 65, 555-562.	12.1	221
12	Meta-analysis: the diagnostic yield of chromoendoscopy for detecting dysplasia in patients with colonic inflammatory bowel disease. Alimentary Pharmacology and Therapeutics, 2011, 33, 304-312.	3.7	214
13	Evaluation of a Minimally Invasive Cell Sampling Device Coupled with Assessment of Trefoil Factor 3 Expression for Diagnosing Barrett's Esophagus: A Multi-Center Caseâ€“Control Study. PLoS Medicine, 2015, 12, e1001780.	8.4	212
14	Esomeprazole and aspirin in Barrett's oesophagus (AspECT): a randomised factorial trial. Lancet, The, 2018, 392, 400-408.	13.7	199
15	Review article: gastrointestinal angiodysplasia - pathogenesis, diagnosis and management. Alimentary Pharmacology and Therapeutics, 2014, 39, 15-34.	3.7	192
16	Narrow band imaging for characterization of high grade dysplasia and specialized intestinal metaplasia in Barrettâ€™s esophagus: a meta-analysis. Endoscopy, 2010, 42, 351-359.	1.8	182
17	High definition colonoscopy vs. standard video endoscopy for the detection of colonic polyps: a meta-analysis. Endoscopy, 2011, 43, 499-505.	1.8	177
18	A multicenter prospective study of the real-time use of narrow-band imaging in the diagnosis of premalignant gastric conditions and lesions. Endoscopy, 2016, 48, 723-730.	1.8	170

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19	Chromoendoscopy and Narrow-Band Imaging Compared With High-Resolution Magnification Endoscopy in Barrettâ€™s Esophagus. Gastroenterology, 2008, 134, 670-679.	1.3	166
20	Barrettâ€™s dysplasia and the Vienna classification: reproducibility, prediction of progression and impact of consensus reporting and p53 immunohistochemistry. Histopathology, 2009, 54, 699-712.	2.9	164
21	Common variants at the MHC locus and at chromosome 16q24.1 predispose to Barrett's esophagus. Nature Genetics, 2012, 44, 1131-1136.	21.4	162
22	Narrow-band imaging with magnification in Barrettâ€™s esophagus: validation of a simplified grading system of mucosal morphology patterns against histology. Endoscopy, 2008, 40, 457-463.	1.8	155
23	Endoscopic Tri-Modal Imaging Is More Effective Than Standard Endoscopy in Identifying Early-Stage Neoplasia in Barrett's Esophagus. Gastroenterology, 2010, 139, 1106-1114.e1.	1.3	149
24	Narrow Band Imaging for Detection of Dysplasia in Colitis: A Randomized Controlled Trial. American Journal of Gastroenterology, 2012, 107, 885-890.	0.4	147
25	High-resolution magnification endoscopy can reliably identify normal gastric mucosa, Helicobacter pylori-associated gastritis, and gastric atrophy. Endoscopy, 2007, 39, 202-207.	1.8	144
26	Cytosponge-trefoil factor 3 versus usual care to identify Barrett's oesophagus in a primary care setting: a multicentre, pragmatic, randomised controlled trial. Lancet, The, 2020, 396, 333-344.	13.7	143
27	Novel endoscopic observation in Barrettâ€™s oesophagus using high resolution magnification endoscopy and narrow band imaging. Alimentary Pharmacology and Therapeutics, 2007, 26, 501-507.	3.7	127
28	Comparison of High Definition with Standard White Light Endoscopy for Detection of Dysplastic Lesions During Surveillance Colonoscopy in Patients with Colonic Inflammatory Bowel Disease. Inflammatory Bowel Diseases, 2013, 19, 350-355.	1.9	127
29	Advanced Endoscopic Imaging: A Review of Commercially Available Technologies. Clinical Gastroenterology and Hepatology, 2014, 12, 368-376.e1.	4.4	124
30	BOB CAT: a Large-Scale Review and Delphi Consensus for Management of Barrettâ€™s Esophagus With No Dysplasia, Indefinite for, or Low-Grade Dysplasia. American Journal of Gastroenterology, 2015, 110, 662-682.	0.4	116
31	Endoscopic ablation of dysplastic Barrett's oesophagus comparing argon plasma coagulation and photodynamic therapy: A randomized prospective trial assessing efficacy and cost-effectiveness. Scandinavian Journal of Gastroenterology, 2005, 40, 750-758.	1.5	111
32	Efficacy, Safety and Predictive Factors for a Positive Yield of EUS-Guided Trucut Biopsy: A Large Tertiary Referral Center Experience. American Journal of Gastroenterology, 2009, 104, 584-591.	0.4	110
33	Ironâ€induced mucosal pathology of the upper gastrointestinal tract: a common finding in patients on oral iron therapy. Histopathology, 2008, 53, 311-317.	2.9	107
34	Mucosal morphology in Barrettâ€™s esophagus: interobserver agreement and role of narrow band imaging. Endoscopy, 2008, 40, 799-805.	1.8	103
35	UK guidelines on oesophageal dilatation in clinical practice. Gut, 2018, 67, 1000-1023.	12.1	96
36	A Randomized, Prospective Cross-Over Trial Comparing Methylene Blue-Directed Biopsy and Conventional Random Biopsy for Detecting Intestinal Metaplasia and Dysplasia in Barrettâ€™s Esophagus. Endoscopy, 2003, 35, 998-1003.	1.8	95

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37	Polymorphisms Near TBX5 and GDF7 Are Associated With Increased Risk for Barrettâ€™s Esophagus. Gastroenterology, 2015, 148, 367-378.	1.3	93
38	Systematic review with meta-analysis: endoscopic balloon dilatation for Crohn's disease strictures. Alimentary Pharmacology and Therapeutics, 2015, 42, 1137-1148.	3.7	92
39	A Randomized Comparative Effectiveness Trial of Novel Endoscopic Techniques and Approaches for Barrettâ€™s Esophagus Screening in the Community. American Journal of Gastroenterology, 2015, 110, 148-158.	0.4	92
40	Acetic acid chromoendoscopy for the diagnosis of early neoplasia and specialized intestinal metaplasia in Barrettâ€™s esophagus: a meta-analysis. Gastrointestinal Endoscopy, 2016, 83, 57-67.e1.	1.0	90
41	Risk stratification of Barrett's oesophagus using a non-endoscopic sampling method coupled with a biomarker panel: a cohort study. The Lancet Gastroenterology and Hepatology, 2017, 2, 23-31.	8.1	87
42	Improvement over time in outcomes for patients undergoing endoscopic therapy for Barrett's oesophagus-related neoplasia: 6-year experience from the first 500 patients treated in the UK patient registry. Gut, 2015, 64, 1192-1199.	12.1	86
43	Comparative study of endoscopic surveillance in hereditary diffuse gastric cancer according to CDH1 mutation status. Gastrointestinal Endoscopy, 2018, 87, 408-418.	1.0	85
44	Esophageal stents for benign refractory strictures: a meta-analysis. Endoscopy, 2011, 43, 386-393.	1.8	81
45	Clinical Application of Magnification Endoscopy and Narrow-Band Imaging in the Upper Gastrointestinal Tract: New Imaging Techniques for Detecting and Characterizing Gastrointestinal Neoplasia. Gastrointestinal Endoscopy Clinics of North America, 2008, 18, 415-433.	1.4	80
46	EUS-guided tissue sampling: comparison of â€dual samplingâ€•(Trucut biopsy plus FNA) with â€sequential samplingâ€•(Trucut biopsy and then FNA as required). Endoscopy, 2007, 39, 725-730.	1.8	78
47	Acetic acid-enhanced magnification endoscopy in the diagnosis of specialized intestinal metaplasia, dysplasia and early cancer in Barrett's oesophagus. Alimentary Pharmacology and Therapeutics, 2006, 23, 735-742.	3.7	76
48	Prospective cohort study assessing outcomes of patients from families fulfilling criteria for hereditary diffuse gastric cancer undergoing endoscopic surveillance. Gastrointestinal Endoscopy, 2014, 80, 78-87.	1.0	75
49	Timeline and location of recurrence following successful ablation in Barrettâ€™s oesophagus: an international multicentre study. Gut, 2019, 68, 1379-1385.	12.1	73
50	Predictive factors for initial treatment response after circumferential radiofrequency ablation for Barrett's esophagus with early neoplasia: a prospective multicenter study. Endoscopy, 2013, 45, 516-525.	1.8	70
51	Validation of the Prague C&M classification of Barrett's esophagus in clinical practice. Endoscopy, 2013, 45, 876-882.	1.8	69
52	DNA Methylation as an Adjunct to Histopathology to Detect Prevalent, Inconspicuous Dysplasia and Early-Stage Neoplasia in Barrett's Esophagus. Clinical Cancer Research, 2013, 19, 878-888.	7.0	65
53	Performance measures for upper gastrointestinal endoscopy: A European Society of Gastrointestinal Endoscopy quality improvement initiative. United European Gastroenterology Journal, 2016, 4, 629-656.	3.8	62
54	What is the most reliable imaging modality for small colonic polyp characterization? Study of white-light, autofluorescence, and narrow-band imaging. Endoscopy, 2011, 43, 94-99.	1.8	60

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55	The combination of autofluorescence endoscopy and molecular biomarkers is a novel diagnostic tool for dysplasia in Barrett's oesophagus. Gut, 2015, 64, 49-56.	12.1	60
56	Role of endoscopy in early oesophageal cancer. Nature Reviews Gastroenterology and Hepatology, 2016, 13, 720-730.	17.8	59
57	Polyp Recurrence After Endoscopic Mucosal Resection of Sessile and Flat Colonic Adenomas. Digestive Diseases and Sciences, 2011, 56, 2389-2395.	2.3	57
58	An Interactive Web-Based Educational Tool Improves Detection and Delineation of Barrettâ€™s Esophagusâ€“Related Neoplasia. Gastroenterology, 2019, 156, 1299-1308.e3.	1.3	55
59	The Los Angeles Classification of Gastroesophageal Reflux Disease. Video Journal and Encyclopedia of GI Endoscopy, 2013, 1, 103-104.	0.1	52
60	Radiofrequency ablation compared with argon plasma coagulation after endoscopic resection of high-grade dysplasia or stage T1 adenocarcinoma in Barrettâ€™s esophagus: a randomized pilot study (BRIDE). Gastrointestinal Endoscopy, 2019, 89, 680-689.	1.0	49
61	High-resolution endoscopy and endoscopic ultrasound for evaluation of early neoplasia in Barrettâ€™s esophagus. Surgical Endoscopy and Other Interventional Techniques, 2010, 24, 1110-1116.	2.4	48
62	Performance characteristics of unsedated ultrathin video endoscopy in the assessment of the upper GI tract: systematic review and meta-analysis. Gastrointestinal Endoscopy, 2015, 82, 782-792.	1.0	48
63	Novel staining pattern of p53 in Barrettâ€™s dysplasia â€“ the absent pattern. Histopathology, 2010, 57, 933-935.	2.9	47
64	High definition versus standard definition white light endoscopy for detecting dysplasia in patients with Barrett's esophagus. Ecological Management and Restoration, 2015, 28, 742-749.	0.4	47
65	Dysplasia in Barrett's oesophagus: p53 immunostaining is more reproducible than haematoxylin and eosin diagnosis and improves overall reliability, while grading is poorly reproducible. Histopathology, 2016, 69, 431-440.	2.9	44
66	Development of an E-learning System for the Endoscopic Diagnosis of Early Gastric Cancer: An International Multicenter Randomized Controlled Trial. EBioMedicine, 2016, 9, 140-147.	6.1	44
67	Radiofrequency ablation for low-grade dysplasia in Barrettâ€™s esophagus: long-term outcome of a randomized trial. Gastrointestinal Endoscopy, 2020, 92, 569-574.	1.0	43
68	Pit pattern analysis with high-definition chromoendoscopy and narrow-band imaging for optical diagnosis of dysplasia in patients with ulcerative colitis. Gastrointestinal Endoscopy, 2017, 86, 1100-1106.e1.	1.0	42
69	Comparison of high-resolution magnification narrow-band imaging and white-light endoscopy in the prediction of histology in Barrett's oesophagus. Scandinavian Journal of Gastroenterology, 2009, 44, 85-92.	1.5	40
70	Effects of Autofluorescence Imaging on Detection and Treatment of Early Neoplasia in Patients With Barrett's Esophagus. Clinical Gastroenterology and Hepatology, 2014, 12, 774-781.	4.4	39
71	The cost-effectiveness of radiofrequency ablation for Barrett's esophagus with low-grade dysplasia: results from a randomized controlled trial (SURF trial). Gastrointestinal Endoscopy, 2017, 86, 120-129.e2.	1.0	38
72	Peptide Hydrogelsâ€”A Tissue Engineering Strategy for the Prevention of Oesophageal Strictures. Advanced Functional Materials, 2017, 27, 1702424.	14.9	36

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73	Diagnosis of Barrettâ€™s esophagus and esophageal varices using a magnetically assisted capsule endoscopy system. Gastrointestinal Endoscopy, 2020, 91, 773-781.e1.	1.0	36
74	Objective evaluation of ERCP procedures: a simple grading scale for evaluating technical difficulty. Postgraduate Medical Journal, 2003, 79, 467-470.	1.8	35
75	Screening for Barrettâ€™s Esophagus and Esophageal Adenocarcinoma: Rationale, Recent Progress, Challenges, and Future Directions. Clinical Gastroenterology and Hepatology, 2015, 13, 623-634.	4.4	34
76	Pathologists are able to differentiate reliably the lamina propria associated with <scp>B</scp>arrett's musculofibrous anomaly from submucosa in oesophageal endoscopic resections. Histopathology, 2015, 67, 914-917.	2.9	33
77	Magnetically assisted capsule endoscopy in suspected acute upper GI bleeding versus esophagogastroduodenoscopy in detecting focal lesions. Gastrointestinal Endoscopy, 2019, 90, 430-439.	1.0	33
78	Identification of predictive factors for early neoplasia in Barrett's esophagus after autofluorescence imaging: a stepwise multicenter structured assessment. Gastrointestinal Endoscopy, 2009, 70, 9-17.	1.0	32
79	Comparing outcome of radiofrequency ablation in Barrettâ€™s with high grade dysplasia and intramucosal carcinoma: a prospective multicenter UK registry. Endoscopy, 2015, 47, 980-987.	1.8	32
80	Trimodal imaging-assisted endoscopic mucosal resection of early Barrettâ€™s neoplasia. Surgical Endoscopy and Other Interventional Techniques, 2009, 23, 1609-1613.	2.4	31
81	Chromoendoscopy versus autofluorescence imaging for neoplasia detection in patients with longstanding ulcerative colitis (FIND-UC): an international, multicentre, randomised controlled trial. The Lancet Gastroenterology and Hepatology, 2018, 3, 305-316.	8.1	31
82	Virtual chromoendoscopy by using optical enhancement improves the detection of Barrettâ€™s esophagusâ€“associated neoplasia. Gastrointestinal Endoscopy, 2019, 89, 247-256.e4.	1.0	31
83	Acceptability, Accuracy, and Safety of Disposable Transnasal Capsule Endoscopy for Barrett's Esophagus Screening. Clinical Gastroenterology and Hepatology, 2019, 17, 638-646.e1.	4.4	30
84	White light endoscopy, narrow band imaging and chromoendoscopy with magnification in diagnosing colorectal neoplasia. World Journal of Gastrointestinal Endoscopy, 2009, 1, 45.	1.2	28
85	Efficacy of New Playback Functions at Reducing Small-Bowel Wireless Capsule Endoscopy Reading Times. Digestive Diseases and Sciences, 2012, 57, 1624-1628.	2.3	26
86	Biomedical research in developing countries: Opportunities, methods, and challenges. Indian Journal of Gastroenterology, 2020, 39, 292-302.	1.4	26
87	The Clinical Utility and Diagnostic Yield of Routine Gastric Biopsies in the Investigation of Iron Deficiency Anemia: A Case-Control Study. American Journal of Gastroenterology, 2008, 103, 2883-2889.	0.4	25
88	Systematic assessment with I-SCAN magnification endoscopy and acetic acid improves dysplasia detection in patients with Barrettâ€™s esophagus. Endoscopy, 2017, 49, 1219-1228.	1.8	24
89	Narrow band imaging and serology in the assessment of premalignant gastric pathology. Scandinavian Journal of Gastroenterology, 2018, 53, 1611-1618.	1.5	23
90	Machine Learning Creates a Simple Endoscopic Classification System that Improves Dysplasia Detection in Barrettâ€™s Oesophagus amongst Non-expert Endoscopists. Gastroenterology Research and Practice, 2018, 2018, 1-9.	1.5	23

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91	The impact of reader fatigue on the accuracy of capsule endoscopy interpretation. Digestive and Liver Disease, 2021, 53, 1028-1033.	0.9	23
92	Endoscopic-ultrasound-guided mural trucut biopsy in the investigation of unexplained thickening of esophagogastric wall. Endoscopy, 2009, 41, 335-339.	1.8	22
93	Safety and long term efficacy of porfimer sodium photodynamic therapy in locally advanced biliary tract carcinoma. Photodiagnosis and Photodynamic Therapy, 2012, 9, 287-292.	2.6	22
94	Review on gastrointestinal angiodysplasia throughout the gastrointestinal tract. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2017, 31, 119-125.	2.4	21
95	Surgery versus radical endotherapies for early cancer and high-grade dysplasia in Barrett's oesophagus. The Cochrane Library, 2012, 11, CD007334.	2.8	20
96	Hemostatic spray powder TC-325 in the primary endoscopic treatment of peptic ulcer-related bleeding: multicenter international registry. Endoscopy, 2021, 53, 36-43.	1.8	20
97	Aneuploidy in targeted endoscopic biopsies outperforms other tissue biomarkers in the prediction of histologic progression of Barrett's oesophagus: A multi-centre prospective cohort study. EBioMedicine, 2020, 56, 102765.	6.1	19
98	Balsalazide therapy in ulcerative colitis. Alimentary Pharmacology and Therapeutics, 2001, 15, 1549-1554.	3.7	18
99	Endoscopic mucosal resection: who and how?. Therapeutic Advances in Gastroenterology, 2011, 4, 275-282.	3.2	18
100	Comparative Cost Effectiveness of Reflux-Based and Reflux-Independent Strategies for Barrett's Esophagus Screening. American Journal of Gastroenterology, 2021, 116, 1620-1631.	0.4	18
101	A new artificial intelligence system successfully detectsÂand localises early neoplasia in Barrett's esophagus by using convolutional neural networks. United European Gastroenterology Journal, 2022, 10, 528-537.	3.8	16
102	A prospective multicenter study using a new multiband mucosectomy device for endoscopic resection of early neoplasia in Barrettâ€™s esophagus. Gastrointestinal Endoscopy, 2018, 88, 647-654.	1.0	15
103	Use of rapid reading software to reduce capsule endoscopy reading times while maintaining accuracy. Gastrointestinal Endoscopy, 2020, 91, 1322-1327.	1.0	15
104	Magnification endoscopy outlines the microvascular architecture and extent of Barrett's intramucosal carcinoma prior to endoscopic resection. Gastrointestinal Endoscopy, 2006, 63, 1064-1065.	1.0	14
105	Autofluorescence endoscopy - not much gain after all?. Endoscopy, 2007, 39, 1021-1022.	1.8	14
106	Analysis of lymphatic and blood vessel invasion biomarkers in T1 esophagogastric adenocarcinomas for improved patient prognostication. Ecological Management and Restoration, 2015, 28, 262-268.	0.4	14
107	Development and Validation of Confocal Endomicroscopy Diagnostic Criteria for Low-Grade Dysplasia in Barrett's Esophagus. Clinical and Translational Gastroenterology, 2019, 10, e00014.	2.5	14
108	A review of oesophageal manometry testing in a district general hospital. Postgraduate Medical Journal, 2002, 78, 34-36.	1.8	13

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109	Barrettâ€™s esophagus specialist clinic: what difference can it make?. Ecological Management and Restoration, 2006, 19, 84-87.	0.4	13
110	Nonâ€invasive tests for the detection of oesophageal varices in compensated cirrhosis: systematic review and metaâ€analysis. United European Gastroenterology Journal, 2018, 6, 806-818.	3.8	13
111	Barrett's Esophagus: Diagnosis, Screening, Surveillance, and Controversies. Gut and Liver, 2007, 1, 93-100.	2.9	13
112	Clinical utility of the SMSA grading tool for the management of colonic neoplastic lesions. Digestive and Liver Disease, 2017, 49, 518-522.	0.9	12
113	Diagnostic Accuracy of Endoscopic Trimodal Imaging and Chromoendoscopy for Lesion Characterization in Ulcerative Colitis. Journal of Crohn's and Colitis, 2018, 12, 1438-1447.	1.3	12
114	Diagnosing dysplasia in Barrettâ€™s oesophagus still requires Seattle protocol biopsy in the era of modern video endoscopy: results from a tertiary centre Barrettâ€™s dysplasia database. Scandinavian Journal of Gastroenterology, 2020, 55, 9-13.	1.5	12
115	Image-enhanced endoscopy technology in the gastrointestinal tract: What is available?. Bailliere's Best Practice and Research in Clinical Gastroenterology, 2015, 29, 627-638.	2.4	11
116	The use of optical imaging techniques in the gastrointestinal tract. Frontline Gastroenterology, 2016, 7, 207-215.	1.8	11
117	How to Perform a High-Quality Examination in Patients With Barrettâ€™s Esophagus. Gastroenterology, 2018, 154, 1222-1226.	1.3	11
118	Diagnosis of autoimmune gastritis by high resolution magnification endoscopy. World Journal of Gastroenterology, 2006, 12, 4586.	3.3	11
119	Era of Barrettâ€™s surveillance: Does equipment matter?. World Journal of Gastroenterology, 2010, 16, 4640.	3.3	11
120	Case Report: Retrograde Jejunoduodenal Intussusception Caused by a Migrated Percutaneous Endoscopic Gastrostomy Tube. Digestive Diseases and Sciences, 2004, 49, 1815-1817.	2.3	10
121	The detection of oesophageal varices using a novel, disposable, probeâ€based transnasal endoscope: a prospective diagnostic pilot study. Liver International, 2016, 36, 1639-1648.	3.9	10
122	Validation of the AASLD recommendations for classification of oesophageal varices in clinical practice. Liver International, 2020, 40, 905-912.	3.9	10
123	Hemostatic powder TCâ€325 treatment of malignancyâ€related upper gastrointestinal bleeds: International registry outcomes. Journal of Gastroenterology and Hepatology (Australia), 2021, 36, 3027-3032.	2.8	10
124	Distinction between neoplastic and non-neoplastic colorectal polyps utilizing narrow band imaging with magnification: A novel technique to increase the efficacy of colorectal cancer screening?. Scandinavian Journal of Gastroenterology, 2008, 43, 380-381.	1.5	9
125	Surgery versus radical endotherapies for early cancer and high grade dysplasia in Barrett's oesophagus. , 2009, , CD007334.		9
126	Outcomes of Hemospray therapy in the treatment of intraprocedural upper gastrointestinal bleeding postâ€endoscopic therapy. United European Gastroenterology Journal, 2020, 8, 1155-1162.	3.8	9

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127	Image-Enhanced Endoscopy and Molecular Biomarkers Vs Seattle Protocol to Diagnose Dysplasia in Barrettâ€™s Esophagus. Clinical Gastroenterology and Hepatology, 2022, 20, 2514-2523.e3.	4.4	9
128	An Inter-Observer Agreement Study of Autofluorescence Endoscopy in Barrettâ€™s Esophagus Among Expert and Non-Expert Endoscopists. Digestive Diseases and Sciences, 2013, 58, 465-470.	2.3	8
129	Acceptability to patients of screening disposable transnasal endoscopy: qualitative interview analysis. BMJ Open, 2019, 9, e030467.	1.9	8
130	Risk factors for serious adverse events associated with multiband mucosectomy in Barrettâ€™s esophagus: an international multicenter analysis of 3827 endoscopic resectionÂprocedures. Gastrointestinal Endoscopy, 2020, 92, 259-268.e2.	1.0	8
131	Optical Microangiography: High-Definition Magnification Colonoscopy with Narrow Band Imaging (NBI) for Visualizing Mucosal Capillaries and Red Blood Cells in the Large Intestine. Gut and Liver, 2008, 2, 14-18.	2.9	8
132	A Survey of Expert Practice and Attitudes Regarding Advanced Imaging Modalities in Surveillance of Barrettâ€™s Esophagus. Digestive Diseases and Sciences, 2018, 63, 3262-3271.	2.3	7
133	Learning curves and the influence of procedural volume for the treatment of dysplastic Barrettâ€™s esophagus. Gastrointestinal Endoscopy, 2020, 92, 543-550.e1.	1.0	7
134	Use of topical mineral powder as monotherapy for treatment of active peptic ulcer bleeding. Gastrointestinal Endoscopy, 2022, 96, 28-35.e1.	1.0	7
135	Refractory Benign Esophageal Strictures: Extending the Role of Expandable Stents. American Journal of Gastroenterology, 2008, 103, 2995-2996.	0.4	6
136	958 Time: A Prospective Study Combining Endoscopic Trimodal Imaging and Molecular Endpoints to Improve Risk Stratification in Barrett's Esophagus. Gastroenterology, 2012, 142, S-165.	1.3	6
137	54 Evaluation of a Minimally-Invasive Cytosponge Esophageal Cell Collection System in Patients With Barrett's Esophagus. Gastroenterology, 2015, 148, S-16.	1.3	6
138	Quality indicators for Barrettâ€™s endotherapy (QBET): UK consensus statements for patients undergoing endoscopic therapy for Barrettâ€™s neoplasia. Frontline Gastroenterology, 2020, 11, 259-271.	1.8	6
139	Artificial intelligence in endoscopy: the guardian angel is around the corner. Gastrointestinal Endoscopy, 2020, 91, 340-341.	1.0	6
140	Rio de Janeiro Global Consensus on Landmarks, Definitions, and Classifications in Barrettâ€™s Esophagus: World Endoscopy Organization Delphi Study. Gastroenterology, 2022, 163, 84-96.e2.	1.3	6
141	Magnification endoscopy with Narrow Band Imaging in Barrett??s esophagus. Journal of Clinical Gastroenterology, 2006, 40, S192-S193.	2.2	5
142	Hepatobiliary and pancreatic: Choledochopancreatic fistula complicating acute pancreatitis. Journal of Gastroenterology and Hepatology (Australia), 2006, 21, 1753-1753.	2.8	5
143	Endoscopic therapies for the prevention and treatment of early esophageal neoplasia. Expert Review of Gastroenterology and Hepatology, 2011, 5, 731-743.	3.0	5
144	282 Radiofrequency Ablation Combined With Endoscopic Resection Is Highly Effective for Eradication of Early Barrett's Neoplasia: Final Results of a Large Prospective European Multicenter Study (EURO-II). Gastrointestinal Endoscopy, 2013, 77, AB137.	1.0	5

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145	Incidence of metachronous visible lesions in patients referred for radiofrequency ablation (RFA) therapy for early Barrett's neoplasia: a single-centre experience. Frontline Gastroenterology, 2016, 7, 24-29.	1.8	5
146	The Conversion of Planned Colonoscopy to Sigmoidoscopy and the Effect of this Practice on the Measurement of Quality Indicators. American Journal of Gastroenterology, 2017, 112, 1545-1552.	0.4	5
147	UpperGIbiopsies for adenocarcinoma â€“ how many biopsies should endoscopists take?. Histopathology, 2019, 74, 959-963.	2.9	5
148	709 A Prospective Multicenter Study to Identify Predictive Markers for Initial Treatment Response After Circumferential Radiofrequency Ablation for Barrett's Esophagus With Early Neoplasia. Gastrointestinal Endoscopy, 2012, 75, AB158-AB159.	1.0	4
149	Optimising the performance and interpretation of small bowel capsule endoscopy. Frontline Gastroenterology, 2018, 9, 300-308.	1.8	4
150	Artificial intelligence in gastrointestinal endoscopy: how intelligent can it get?. Lancet Oncology, The, 2019, 20, 1616-1617.	10.7	4
151	Optimized Surveillance Intervals Following Endoscopic Eradication of Dysplastic Barrettâ€™s Esophagus: An International Cohort Study. Clinical Gastroenterology and Hepatology, 2022, 20, 2763-2771.e3.	4.4	4
152	Comparative cost-effectiveness of three post-radiofrequency ablation surveillance intervals for Barrettâ€™s esophagus. Endoscopy International Open, 2022, 10, E1053-E1064.	1.8	4
153	Beware the eosinophils. Histopathology, 2007, 50, 936-938.	2.9	3
154	59 A Novel, Interactive Web-Based Educational Tool Improves Detection and Delineation of Barrett's Oesophagus Related Neoplasia (Born): The Born Project. Gastrointestinal Endoscopy, 2017, 85, AB48.	1.0	3
155	Standard versus simplified radiofrequency ablation protocol for Barrettâ€™s esophagus: comparative analysis of the whole treatment pathway. Endoscopy International Open, 2020, 08, E189-E195.	1.8	3
156	The management and long-term outcomes of endoscopic and surgical treatment of early esophageal adenocarcinoma. Ecological Management and Restoration, 2020, 33, .	0.4	3
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158	Narrow Band Imaging and High Resolution Endoscopy with Magnification Could Be Useful in Identifying Gastric Atrophy. Digestive Diseases and Sciences, 2010, 55, 1799-1800.	2.3	2
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