

Pradeep Bhandari

List of Publications by Year in descending order

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Version: 2024-02-01

220
papers

11,067
citations

47006

47
h-index

31849

101
g-index

290
all docs

290
docs citations

290
times ranked

7739
citing authors

#	ARTICLE	IF	CITATIONS
1	British Society of Gastroenterology guidelines on the diagnosis and management of Barrett's oesophagus. <i>Gut</i> , 2014, 63, 7-42.	12.1	1,116
2	Endoscopic submucosal dissection: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. <i>Endoscopy</i> , 2015, 47, 829-854.	1.8	1,112
3	Colorectal polypectomy and endoscopic mucosal resection (EMR): European Society of Gastrointestinal Endoscopy (ESGE) Clinical Guideline. <i>Endoscopy</i> , 2017, 49, 270-297.	1.8	831
4	ENDOSCOPIC SUBMUCOSAL DISSECTION FOR EARLY GASTRIC CANCER: TECHNICAL FEASIBILITY, OPERATION TIME AND COMPLICATIONS FROM A LARGE CONSECUTIVE SERIES. <i>Digestive Endoscopy</i> , 2005, 17, 54-58.	2.3	389
5	Consensus Statements for Management of Barrett's Dysplasia and Early-Stage Esophageal Adenocarcinoma, Based on a Delphi Process. <i>Gastroenterology</i> , 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. <i>Gut</i> , 2019, 68, 1545-1575.	12.1	365
7	ESGE and ESGENA Position Statement on gastrointestinal endoscopy and the COVID-19 pandemic. <i>Endoscopy</i> , 2020, 52, 483-490.	1.8	324
8	Efficacy and safety of endoscopic resection of large colorectal polyps: a systematic review and meta-analysis. <i>Gut</i> , 2016, 65, 806-820.	12.1	301
9	Performance of artificial intelligence in colonoscopy for adenoma and polyp detection: a systematic review and meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 77-85.e6.	1.0	288
10	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). <i>Gut</i> , 2017, 66, 1886-1899.	12.1	243
11	Radiofrequency Ablation and Endoscopic Mucosal Resection for Dysplastic Barrett's Esophagus and Early Esophageal Adenocarcinoma: Outcomes of the UK National Halo RFA Registry. <i>Gastroenterology</i> , 2013, 145, 87-95.	1.3	223
12	Evaluation of a Minimally Invasive Cell Sampling Device Coupled with Assessment of Trefoil Factor 3 Expression for Diagnosing Barrett's Esophagus: A Multi-Center Case-Control Study. <i>PLoS Medicine</i> , 2015, 12, e1001780.	8.4	212
13	Clinical outcomes after endoscopic submucosal dissection for colorectal neoplasia: a systematic review and meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2017, 86, 74-86.e17.	1.0	208
14	Esomeprazole and aspirin in Barrett's oesophagus (AspECT): a randomised factorial trial. <i>Lancet</i> , The, 2018, 392, 400-408.	13.7	199
15	Effectiveness of glycerol as a submucosal injection for EMR. <i>Gastrointestinal Endoscopy</i> , 2005, 61, 736-740.	1.0	194
16	Endoscopic submucosal dissection for superficial gastrointestinal lesions: European Society of Gastrointestinal Endoscopy (ESGE) Guideline - Update 2022. <i>Endoscopy</i> , 2022, 54, 591-622.	1.8	188
17	Individual crypt genetic heterogeneity and the origin of metaplastic glandular epithelium in human Barrett's oesophagus. <i>Gut</i> , 2008, 57, 1041-1048.	12.1	182
18	Advanced endoscopic imaging: European Society of Gastrointestinal Endoscopy (ESGE) Technology Review. <i>Endoscopy</i> , 2016, 48, 1029-1045.	1.8	179

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19	British Society of Gastroenterology/Association of Coloproctologists of Great Britain and Ireland guidelines for the management of large non-pedunculated colorectal polyps. <i>Gut</i> , 2015, 64, 1847-1873.	12.1	175
20	Common variants at the MHC locus and at chromosome 16q24.1 predispose to Barrett's esophagus. <i>Nature Genetics</i> , 2012, 44, 1131-1136.	21.4	162
21	Cytosponge-trefoil factor 3 versus usual care to identify Barrett's oesophagus in a primary care setting: a multicentre, pragmatic, randomised controlled trial. <i>Lancet</i> , The, 2020, 396, 333-344.	13.7	143
22	Endoscopic mucosal resection and endoscopic submucosal dissection for colorectal lesions: A systematic review. <i>Critical Reviews in Oncology/Hematology</i> , 2016, 104, 138-155.	4.4	133
23	BOB CAT: a Large-Scale Review and Delphi Consensus for Management of Barrett's Esophagus With No Dysplasia, Indefinite for, or Low-Grade Dysplasia. <i>American Journal of Gastroenterology</i> , 2015, 110, 662-682.	0.4	116
24	Circulating tumour markers can define patients with normal colons, benign polyps, and cancers. <i>British Journal of Cancer</i> , 2011, 105, 239-245.	6.4	115
25	Development and validation of a training module on the use of narrow-band imaging in differentiation of small adenomas from hyperplastic colorectal polyps. <i>Gastrointestinal Endoscopy</i> , 2011, 73, 128-133.	1.0	103
26	UK guidelines on oesophageal dilatation in clinical practice. <i>Gut</i> , 2018, 67, 1000-1023.	12.1	96
27	Acetic Acid Spray Is an Effective Tool for the Endoscopic Detection of Neoplasia in Patients With Barrett's Esophagus. <i>Clinical Gastroenterology and Hepatology</i> , 2010, 8, 843-847.	4.4	90
28	Risk stratification of Barrett's oesophagus using a non-endoscopic sampling method coupled with a biomarker panel: a cohort study. <i>The Lancet Gastroenterology and Hepatology</i> , 2017, 2, 23-31.	8.1	87
29	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. <i>Gut</i> , 2015, 64, 1192-1199.	12.1	86
30	Impact of Artificial Intelligence on Miss Rate of Colorectal Neoplasia. <i>Gastroenterology</i> , 2022, 163, 295-304.e5.	1.3	86
31	Development and validation of a novel method for assessing competency in polypectomy: direct observation of polypectomy skills. <i>Gastrointestinal Endoscopy</i> , 2011, 73, 1232-1239.e2.	1.0	75
32	BASIC (BLI Adenoma Serrated International Classification) classification for colorectal polyp characterization with blue light imaging. <i>Endoscopy</i> , 2018, 50, 211-220.	1.8	67
33	ESGE and ESGENA Position Statement on gastrointestinal endoscopy and COVID-19: An update on guidance during the post-lockdown phase and selected results from a membership survey. <i>Endoscopy</i> , 2020, 52, 891-898.	1.8	67
34	Complex early Barrett's neoplasia at 3 Western centers: European Barrett's Endoscopic Submucosal Dissection Trial (E-BEST). <i>Gastrointestinal Endoscopy</i> , 2017, 86, 608-618.	1.0	66
35	Efficacy of Per-oral Methylene Blue Formulation for Screening Colonoscopy. <i>Gastroenterology</i> , 2019, 156, 2198-2207.e1.	1.3	64
36	Risk Stratification System for Evaluation of Complex Polyps Can Predict Outcomes of Endoscopic Mucosal Resection. <i>Diseases of the Colon and Rectum</i> , 2013, 56, 960-966.	1.3	63

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37	Computer-aided detection versus advanced imaging for detection of colorectal neoplasia: a systematic review and network meta-analysis. <i>The Lancet Gastroenterology and Hepatology</i> , 2021, 6, 793-802.	8.1	63
38	Endoscopic management of nonampullary duodenal polyps. <i>Therapeutic Advances in Gastroenterology</i> , 2012, 5, 127-138.	3.2	61
39	Why attempt en bloc resection of non-pedunculated colorectal adenomas? A systematic review of the prevalence of superficial submucosal invasive cancer after endoscopic submucosal dissection. <i>Gut</i> , 2018, 67, 1464-1474.	12.1	61
40	Same-day Bowel Cleansing Regimen is Superior to a Split-dose Regimen Over Two Days for Afternoon Colonoscopy. <i>Journal of Clinical Gastroenterology</i> , 2012, 46, 57-61.	2.2	59
41	Acetic acid chromoendoscopy in Barrett's esophagus surveillance is superior to the standardized random biopsy protocol: results from a large cohort study (with video). <i>Gastrointestinal Endoscopy</i> , 2014, 80, 417-424.	1.0	59
42	High-definition endoscopy with i-Scan for evaluation of small colon polyps: the HiSCOPE study. <i>Gastrointestinal Endoscopy</i> , 2014, 79, 111-118.	1.0	58
43	Molecular and Functional Diversity of GABA-A Receptors in the Enteric Nervous System of the Mouse Colon. <i>Journal of Neuroscience</i> , 2014, 34, 10361-10378.	3.6	58
44	Endocuff-assisted vs. standard colonoscopy in the fecal occult blood test-based UK Bowel Cancer Screening Programme (E-cap study): a randomized trial. <i>Endoscopy</i> , 2017, 49, 1043-1050.	1.8	58
45	Endoscopic resection of sporadic duodenal adenomas: comparison of endoscopic mucosal resection (EMR) with hybrid endoscopic submucosal dissection (ESD) techniques and the risks of late delayed bleeding. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2014, 28, 1594-1600.	2.4	57
46	A novel self-assembling peptide for hemostasis during endoscopic submucosal dissection: a randomized controlled trial. <i>Endoscopy</i> , 2021, 53, 27-35.	1.8	54
47	Radiofrequency ablation for early oesophageal squamous neoplasia: Outcomes form United Kingdom registry. <i>World Journal of Gastroenterology</i> , 2013, 19, 6011.	3.3	54
48	High-definition vs. standard-definition colonoscopy in the characterization of small colonic polyps: results from a randomized trial. <i>Endoscopy</i> , 2012, 44, 905-910.	1.8	51
49	Radiofrequency ablation compared with argon plasma coagulation after endoscopic resection of high-grade dysplasia or stage T1 adenocarcinoma in Barrett's esophagus: a randomized pilot study (BRIDE). <i>Gastrointestinal Endoscopy</i> , 2019, 89, 680-689.	1.0	49
50	A novel submucosal injection solution for endoscopic resection of large colorectal lesions: a randomized, double-blind trial. <i>Gastrointestinal Endoscopy</i> , 2018, 88, 527-535.e5.	1.0	48
51	Haemostasis and prevention of bleeding related to ER: The role of a novel self-assembling peptide. <i>United European Gastroenterology Journal</i> , 2019, 7, 155-162.	3.8	48
52	Increasing adenoma detection rates in the right side of the colon comparing retroflexion with a second forward view: a systematic review. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 453-459.e3.	1.0	46
53	PiCaSSO Histologic Remission Index (PHRI) in ulcerative colitis: development of a novel simplified histological score for monitoring mucosal healing and predicting clinical outcomes and its applicability in an artificial intelligence system. <i>Gut</i> , 2022, 71, 889-898.	12.1	45
54	Flexible spectral imaging color enhancement and indigo carmine in neoplasia diagnosis during colonoscopy. <i>European Journal of Gastroenterology and Hepatology</i> , 2011, 23, 903-911.	1.6	44

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55	Acetic acid-enhanced chromoendoscopy is more cost-effective than protocol-guided biopsies in a high-risk Barrett's population. <i>Ecological Management and Restoration</i> , 2012, 25, 386-392.	0.4	42
56	Pit pattern analysis with high-definition chromoendoscopy and narrow-band imaging for optical diagnosis of dysplasia in patients with ulcerative colitis. <i>Gastrointestinal Endoscopy</i> , 2017, 86, 1100-1106.e1.	1.0	42
57	An International Multicenter Real-Life Prospective Study of Electronic Chromoendoscopy Score PICaSSO in Ulcerative Colitis. <i>Gastroenterology</i> , 2021, 160, 1558-1569.e8.	1.3	41
58	Use of Gascon and Pronase either as a pre-endoscopic drink or as targeted endoscopic flushes to improve visibility during gastroscopy: A prospective, randomized, controlled, blinded trial. <i>Scandinavian Journal of Gastroenterology</i> , 2010, 45, 357-361.	1.5	38
59	International development and validation of a classification system for the identification of Barrett's neoplasia using acetic acid chromoendoscopy: the Portsmouth acetic acid classification (PREDICT). <i>Gut</i> , 2018, 67, 2085-2091.	12.1	38
60	New and Recurrent Colorectal Cancers After Resection: a Systematic Review and Meta-analysis of Endoscopic Surveillance Studies. <i>Gastroenterology</i> , 2019, 156, 1309-1323.e3.	1.3	35
61	Prognostic significance of cyclooxygenase-2 (COX-2) expression in patients with surgically resectable adenocarcinoma of the oesophagus. <i>BMC Cancer</i> , 2006, 6, 134.	2.6	34
62	Multicentre randomised controlled trial on virtual chromoendoscopy in the detection of neoplasia during colitis surveillance high-definition colonoscopy (the VIRTUOSO trial). <i>Gut</i> , 2021, 70, 1684-1690.	12.1	34
63	Recovery of endoscopy services in the era of COVID-19: recommendations from an international Delphi consensus. <i>Gut</i> , 2020, 69, 1915-1924.	12.1	34
64	Knife-assisted snare resection: a novel technique for resection of scarred polyps in the colon. <i>Endoscopy</i> , 2016, 48, 277-280.	1.8	33
65	Comparing outcome of radiofrequency ablation in Barrett's with high grade dysplasia and intramucosal carcinoma: a prospective multicenter UK registry. <i>Endoscopy</i> , 2015, 47, 980-987.	1.8	32
66	Duration of acetowhitening as a novel objective tool for diagnosing high risk neoplasia in Barrett's esophagus: a prospective cohort trial. <i>Endoscopy</i> , 2013, 45, 426-432.	1.8	31
67	Enhancing proficiency in performing endoscopic submucosal dissection (ESD) by using a prototype robotic endoscope. <i>Endoscopy International Open</i> , 2015, 03, E439-E442.	1.8	31
68	Narrow-band Imaging International Colorectal Endoscopic Classification to predict polyp histology: REDEFINE study (with videos). <i>Gastrointestinal Endoscopy</i> , 2016, 84, 479-486.e3.	1.0	27
69	Managing difficult polyps: techniques and pitfalls. <i>Annals of Gastroenterology</i> , 2013, 26, 114-121.	0.6	26
70	Acetic acid chromoendoscopy: Improving neoplasia detection in Barrett's esophagus. <i>World Journal of Gastroenterology</i> , 2016, 22, 5753.	3.3	25
71	Optical diagnosis of colorectal polyps with Blue Light Imaging using a new international classification. <i>United European Gastroenterology Journal</i> , 2019, 7, 316-325.	3.8	25
72	Mucosal expression of cyclooxygenase isoforms 1 and 2 is increased with worsening damage to the gastric mucosa. <i>Histopathology</i> , 2005, 46, 280-286.	2.9	24

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73	A randomized controlled trial of pre-procedure simethicone and N-acetylcysteine to improve mucosal visibility during gastroscopy â€“ NICEVIS. <i>Endoscopy International Open</i> , 2016, 04, E1197-E1202.	1.8	22
74	Hybrid APC in Combination With Resection for the Endoscopic Treatment of Neoplastic Barrett's Esophagus: A Prospective, Multicenter Study. <i>American Journal of Gastroenterology</i> , 2022, 117, 110-119.	0.4	22
75	British society of gastroenterology Endoscopy Quality Improvement Programme (EQIP): overview and progress. <i>Frontline Gastroenterology</i> , 2019, 10, 148-153.	1.8	21
76	Outcomes from an international multicenter registry of patients with acute gastrointestinal bleeding undergoing endoscopic treatment with Hemospray. <i>Digestive Endoscopy</i> , 2020, 32, 96-105.	2.3	21
77	Surgery versus radical endotherapies for early cancer and high-grade dysplasia in Barrett's oesophagus. <i>The Cochrane Library</i> , 2012, 11, CD007334.	2.8	20
78	Hemostatic spray powder TC-325 in the primary endoscopic treatment of peptic ulcer-related bleeding: multicenter international registry. <i>Endoscopy</i> , 2021, 53, 36-43.	1.8	20
79	Data from a large Western centre exploring the impact of COVID-19 pandemic on endoscopy services and cancer diagnosis. <i>Frontline Gastroenterology</i> , 2021, 12, 193-199.	1.8	20
80	A survey on colonoscopy shows poor understanding of its protective value and widespread misconceptions across Europe. <i>PLoS ONE</i> , 2020, 15, e0233490.	2.5	20
81	Endoscopic Resections in Inflammatory Bowel Disease: A Multicentre European Outcomes Study. <i>Journal of Crohn's and Colitis</i> , 2019, 13, 1394-1400.	1.3	18
82	Knife-assisted snare resection (KAR) of large and refractory colonic polyps at a Western centre: Feasibility, safety and efficacy study to guide future practice. <i>United European Gastroenterology Journal</i> , 2016, 4, 466-473.	3.8	17
83	Automated sizing of colorectal polyps using computer vision. <i>Gut</i> , 2022, 71, 7-9.	12.1	17
84	Development and validation of the international Blue Light Imaging for Barrett's Neoplasia Classification. <i>Gastrointestinal Endoscopy</i> , 2020, 91, 310-320.	1.0	16
85	COVID-19 as a barrier to attending for gastrointestinal endoscopy: weighing up the risks. <i>The Lancet Gastroenterology and Hepatology</i> , 2020, 5, 960-962.	8.1	16
86	PICaSSO virtual electronic chromendoscopy accurately reflects combined endoscopic and histological assessment for prediction of clinical outcomes in ulcerative colitis. <i>United European Gastroenterology Journal</i> , 2022, 10, 147-159.	3.8	16
87	COVID-19 transmission following outpatient endoscopy during pandemic acceleration phase involving SARS-CoV-2 VOC 202012/01 variant in UK. <i>Gut</i> , 2021, 70, 2227-2229.	12.1	15
88	Optical diagnosis of colorectal polyp images using a newly developed computer-aided diagnosis system (CADx) compared with intuitive optical diagnosis. <i>Endoscopy</i> , 2021, 53, 1219-1226.	1.8	15
89	Development and validation of a training module on the use of acetic acid for the detection of Barrett's neoplasia. <i>Endoscopy</i> , 2017, 49, 121-129.	1.8	14
90	Salvage endoscopic resection after definitive chemoradiotherapy for esophageal cancer: a Western experience. <i>Gastrointestinal Endoscopy</i> , 2021, 93, 888-898.e1.	1.0	14

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91	Artificial intelligence for non-polypoid colorectal neoplasms. <i>Digestive Endoscopy</i> , 2021, 33, 285-289.	2.3	13
92	How I remove polyps larger than 20mm. <i>Gastrointestinal Endoscopy</i> , 2019, 90, 877-880.	1.0	12
93	Clinical outcome of non-curative endoscopic submucosal dissection for early colorectal cancer. <i>Gut</i> , 2022, 71, 1998-2004.	12.1	12
94	ESGE and ESGENA Position Statement on gastrointestinal endoscopy and COVID-19: Updated guidance for the era of vaccines and viral variants. <i>Endoscopy</i> , 2022, 54, 211-216.	1.8	12
95	Endoscopic resection of submucosal tumors. <i>Expert Review of Gastroenterology and Hepatology</i> , 2015, 9, 659-669.	3.0	11
96	How to Perform a High-Quality Examination in Patients With Barrett's Esophagus. <i>Gastroenterology</i> , 2018, 154, 1222-1226.	1.3	11
97	A feasibility trial of Acetic acid-targeted Biopsies versus nontargeted quadrantic biopsies during Barrett's surveillance: the ABBA trial. <i>Endoscopy</i> , 2020, 52, 29-36.	1.8	11
98	The Answer to "When to Clip" After Colorectal Endoscopic Mucosal Resection Based on a Cost-Effectiveness Analysis. <i>American Journal of Gastroenterology</i> , 2021, 116, 311-318.	0.4	11
99	Ten quality indicators for endoscopic submucosal dissection: what should be monitored and reported to improve quality. <i>Annals of Translational Medicine</i> , 2018, 6, 262-262.	1.7	11
100	Rapid up-regulation of cyclooxygenase-2 by 5-fluorouracil in human solid tumors. <i>Anti-Cancer Drugs</i> , 2005, 16, 495-500.	1.4	10
101	A novel non-thermal resection tool in endoscopic management of scarred polyps. <i>Endoscopy International Open</i> , 2019, 07, E974-E978.	1.8	10
102	Future of Endoscopy: Brief review of current and future endoscopic resection techniques for colorectal lesions. <i>Digestive Endoscopy</i> , 2020, 32, 503-511.	2.3	10
103	Hemostatic powder TC-325 treatment of malignancy-related upper gastrointestinal bleeds: International registry outcomes. <i>Journal of Gastroenterology and Hepatology (Australia)</i> , 2021, 36, 3027-3032.	2.8	10
104	Surgery versus radical endotherapies for early cancer and high grade dysplasia in Barrett's oesophagus. , 2009, , CD007334.		9
105	Outcomes of Hemospray therapy in the treatment of intraprocedural upper gastrointestinal bleeding post-endoscopic therapy. <i>United European Gastroenterology Journal</i> , 2020, 8, 1155-1162.	3.8	9
106	When and How To Use Endoscopic Tattooing in the Colon: An International Delphi Agreement. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 1038-1050.	4.4	9
107	Automatic image and text-based description for colorectal polyps using BASIC classification. <i>Artificial Intelligence in Medicine</i> , 2021, 121, 102178.	6.5	9
108	Endoscopic full thickness resection in the colo-rectum: outcomes from the UK Registry. <i>European Journal of Gastroenterology and Hepatology</i> , 2021, 33, 852-858.	1.6	9

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109	Is there an association between intestinal perfusion and Crohn's disease activity? A feasibility study using contrast-enhanced ultrasound. <i>British Journal of Radiology</i> , 2009, 82, 112-117.	2.2	8
110	High-definition vs. standard-definition endoscopy with indigo carmine for the in vivo diagnosis of colonic polyps. <i>United European Gastroenterology Journal</i> , 2013, 1, 425-429.	3.8	8
111	ASGE Technology Committee reviews on real-time endoscopic assessment of the histology of diminutive colorectal polyps, and high-definition and high-magnification endoscopes. <i>Gastrointestinal Endoscopy</i> , 2015, 82, 1139-1140.	1.0	8
112	Pancreaticoduodenectomy for nonampullary duodenal lesions. <i>European Journal of Gastroenterology and Hepatology</i> , 2016, 28, 1388-1393.	1.6	8
113	Covid-19 pandemic impact on colonoscopy service and suggestions for managing recovery. <i>Endoscopy International Open</i> , 2020, 08, E985-E989.	1.8	8
114	Endoscopic technological innovations for neoplasia detection in organized colorectal cancer screening programs: a systematic review and meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 840-847.e9.	1.0	8
115	Implementation of European Society of Gastrointestinal Endoscopy (ESGE) recommendations for small-bowel capsule endoscopy into clinical practice: Results of an official ESGE survey. <i>Endoscopy</i> , 2021, 53, 970-980.	1.8	8
116	Early squamous neoplasia of the esophagus: The endoscopic approach to diagnosis and management. <i>Saudi Journal of Gastroenterology</i> , 2017, 23, 75-81.	1.1	8
117	Performance measures for the SACRED team-centered approach to advanced gastrointestinal endoscopy: European Society of Gastrointestinal Endoscopy (ESGE) Quality Improvement Initiative. <i>Endoscopy</i> , 2022, 54, 712-722.	1.8	8
118	Cold versus hot EMR for large duodenal adenomas. <i>Gut</i> , 2022, 71, 1763-1765.	12.1	8
119	Predictive rules for optical diagnosis of $\leq 10\text{-mm}$ colorectal polyps based on a dedicated software. <i>Endoscopy</i> , 2020, 52, 52-60.	1.8	7
120	Learning curves and the influence of procedural volume for the treatment of dysplastic Barrett's esophagus. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 543-550.e1.	1.0	7
121	COVID-19 and endoscopic management of superficial gastrointestinal neoplastic lesions: a multinational cross-sectional survey. <i>Endoscopy</i> , 2021, 53, 173-177.	1.8	7
122	Advanced imaging and artificial intelligence for Barrett's esophagus: What we should and soon will do. <i>World Journal of Gastroenterology</i> , 2022, 28, 1113-1122.	3.3	7
123	54 Evaluation of a Minimally-Invasive Cytosponge Esophageal Cell Collection System in Patients With Barrett's Esophagus. <i>Gastroenterology</i> , 2015, 148, S-16.	1.3	6
124	Detection and characterization of colorectal polyps using high-definition white light and iScan: Evidence-based consensus recommendations using a modified Delphi process. <i>United European Gastroenterology Journal</i> , 2018, 6, 748-754.	3.8	6
125	Quality indicators for Barrett's endotherapy (QBET): UK consensus statements for patients undergoing endoscopic therapy for Barrett's neoplasia. <i>Frontline Gastroenterology</i> , 2020, 11, 259-271.	1.8	6
126	BowelScope: Accuracy of Detection Using Endocuff Optimisation of Mucosal Abnormalities (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 6 1959-1965.	12.1	6

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127	Endoscopic therapies for the prevention and treatment of early esophageal neoplasia. Expert Review of Gastroenterology and Hepatology, 2011, 5, 731-743.	3.0	5
128	Endoscopic resection of sporadic duodenal neuroendocrine tumors: Why is this not so easy?. Endoscopy, 2016, 48, 965-966.	1.8	5
129	Polypectomy and advanced endoscopic resection. Frontline Gastroenterology, 2017, 8, 110-114.	1.8	5
130	EMR achieves similar oncological outcomes as ESD for gastric neoplasia of <1cm, requiring less expertise, training and time. Gut, 2020, 69, 1712-1713.	12.1	5
131	Sporadic non-ampullary duodenal adenomas: efficacy and outcomes of endoscopic resection. Surgical Endoscopy and Other Interventional Techniques, 2022, 36, 5224-5231.	2.4	5
132	Endoscopic Methods. Recent Results in Cancer Research, 2011, 185, 185-199.	1.8	4
133	Endoscopic submucosal dissection for symptomatic esophageal cavernous hemangioma. Gastrointestinal Endoscopy, 2015, 81, 998.	1.0	4
134	Competency in polypectomy: when desirable becomes essential. Gastrointestinal Endoscopy, 2018, 87, 645-647.	1.0	4
135	Practical gastrointestinal investigation of iron deficiency anaemia. Expert Review of Gastroenterology and Hepatology, 2018, 12, 249-256.	3.0	4
136	The role of imaging and biopsy in the management and staging of large non-pedunculated rectal polyps. Expert Review of Gastroenterology and Hepatology, 2018, 12, 749-755.	3.0	4
137	Tu1931 INCORPORATION OF TEMPORAL INFORMATION IN A DEEP NEURAL NETWORK IMPROVES PERFORMANCE LEVEL FOR AUTOMATED POLYP DETECTION AND DELINEATION. Gastrointestinal Endoscopy, 2019, 89, AB618-AB619.	1.0	4
138	Endoscopic characterization of small colonic polyps: baseline performance of experienced endoscopists is no different to that of medical students. Endoscopy International Open, 2019, 07, E403-E411.	1.8	4
139	British Society of Gastroenterology Endoscopy Quality Improvement Programme (BSG EQIP): Implementing new endoscopic techniques and technologies into clinical practice. Frontline Gastroenterology, 2019, 10, 155-159.	1.8	4
140	To cap/cuff or ring: do distal attachment devices improve the adenoma detection?. Expert Review of Gastroenterology and Hepatology, 2019, 13, 119-127.	3.0	4
141	What gastroenterologists should know about SARS-CoV 2 vaccine: World Endoscopy Organization perspective. United European Gastroenterology Journal, 2021, 9, 787-796.	3.8	4
142	Feasibility and safety of using a novel traction wire for endoscopic submucosal dissection of challenging gastrointestinal neoplasia. Endoscopy, 2022, 54, E606-E607.	1.8	4
143	283 Patients Undergoing Radiofrequency Ablation (RFA) for Barrett's Related Neoplasia Have Improved Outcomes With Decreasing Length's of Baseline Barrett's Eosophagus (BE) and Increasing Number of RFA Sessions. Gastrointestinal Endoscopy, 2013, 77, AB138.	1.0	3
144	The role of acetic acid in the management of Barrett's oesophagus. Clinics and Research in Hepatology and Gastroenterology, 2015, 39, 282-291.	1.5	3

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145	Electronic chromoendoscopy. <i>Gastrointestinal Endoscopy</i> , 2015, 82, 765.	1.0	3
146	Management of early colonic neoplasia: where are we now and where are we heading?. <i>Expert Review of Gastroenterology and Hepatology</i> , 2017, 11, 1-10.	3.0	3
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