

# Andrew Emmanuel

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

273  
citations

1040056

9  
h-index

940533

16  
g-index

47  
all docs

47  
docs citations

47  
times ranked

442  
citing authors

#	ARTICLE	IF	CITATIONS
1	Complete mesocolic excision and extended (D3) lymphadenectomy for colonic cancer: is it worth that extra effort? A review of the literature. <i>International Journal of Colorectal Disease</i> , 2016, 31, 797-804.	2.2	60
2	The future of endoscopy: Advances in endoscopic image innovations. <i>Digestive Endoscopy</i> , 2020, 32, 512-522.	2.3	33
3	Defunctioning Stomas Result in Significantly More Short-Term Complications Following Low Anterior Resection for Rectal Cancer. <i>World Journal of Surgery</i> , 2018, 42, 3755-3764.	1.6	29
4	A Randomized Crossover Trial of Conventional vs Virtual Chromoendoscopy for Colitis Surveillance: Dysplasia Detection, Feasibility, and Patient Acceptability (CONVINCE). <i>Inflammatory Bowel Diseases</i> , 2019, 25, 1096-1106.	1.9	25
5	Risk factors for early and late adenoma recurrence after advanced colorectal endoscopic resection at an expert Western center. <i>Gastrointestinal Endoscopy</i> , 2019, 90, 127-136.	1.0	19
6	Using Endoscopic Submucosal Dissection as a Routine Component of the Standard Treatment Strategy for Large and Complex Colorectal Lesions in a Western Tertiary Referral Unit. <i>Diseases of the Colon and Rectum</i> , 2018, 61, 743-750.	1.3	17
7	Combining eastern and western practices for safe and effective endoscopic resection of large complex colorectal lesions. <i>European Journal of Gastroenterology and Hepatology</i> , 2018, 30, 506-513.	1.6	15
8	Colorectal endoscopic submucosal dissection: patient selection and special considerations. <i>Clinical and Experimental Gastroenterology</i> , 2017, Volume 10, 121-131.	2.3	14
9	Artificial intelligence in luminal endoscopy. <i>Therapeutic Advances in Gastrointestinal Endoscopy</i> , 2020, 13, 263177452093522.	1.9	11
10	Incidence of microscopic residual adenoma after complete wide-field endoscopic resection of large colorectal lesions: evidence for a mechanism of recurrence. <i>Gastrointestinal Endoscopy</i> , 2021, 94, 368-375.	1.0	11
11	Near-focus narrow-band imaging classification of villous atrophy in suspected celiac disease: development and international validation. <i>Gastrointestinal Endoscopy</i> , 2021, 94, 1071-1081.	1.0	8
12	Accelerated discharge within 72 hours of colorectal cancer resection using simple discharge criteria. <i>Annals of the Royal College of Surgeons of England</i> , 2018, 100, 52-56.	0.6	6
13	Safe and Effective Endoscopic Resection of Massive Colorectal Adenomas $\geq 8$ cm in a Tertiary Referral Center. <i>Diseases of the Colon and Rectum</i> , 2018, 61, 955-963.	1.3	6
14	Multimodal Endoscopic Assessment Guides Treatment Decisions for Rectal Early Neoplastic Tumors. <i>Diseases of the Colon and Rectum</i> , 2020, 63, 326-335.	1.3	6
15	Elective endoscopic clipping for the treatment of symptomatic diverticular disease: a potential for "cure". <i>Gut</i> , 2019, 68, 582-584.	12.1	5
16	Outcomes of endoscopic resection of large colorectal lesions subjected to prior failed resection or substantial manipulation. <i>International Journal of Colorectal Disease</i> , 2019, 34, 1033-1041.	2.2	5
17	Endoscopic resection of colorectal circumferential and near-circumferential laterally spreading lesions: outcomes and risk of stenosis. <i>International Journal of Colorectal Disease</i> , 2019, 34, 829-836.	2.2	2
18	PTH-030...Conventional versus virtual chromoendoscopy for colitis surveillance: dysplasia detection, feasibility and patient acceptability (convince)., 2018, , .		1

#	ARTICLE	IF	CITATIONS
19	PTU-005â€¦Risk Factors for Recurrence Following Endoscopic Resection of Large Colorectal Polyps in a Western Population. Gut, 2016, 65, A54.1-A54.	12.1	0
20	PTU-004â€¦Safe and Effective Day Case Endoscopic Resection of Giant Colorectal Adenomas Greater than 8CM is Achievable in a Tertiary Referral Unit. Gut, 2016, 65, A53.3-A54.	12.1	0
21	PTH-041â€¦Per Oral Endoscopic Myotomy: First UK Experience. Gut, 2016, 65, A238-A239.	12.1	0
22	PTH-008â€¦Endoscopic Resection of Large Colorectal Polyps in A UK Tertiary Referral Unit. Gut, 2016, 65, A221.1-A221.	12.1	0
23	P535 Outcomes of endoscopic resections of large non-polypoid lesions inflammatory bowel disease: a single United Kingdom centre experience. Journal of Crohn's and Colitis, 2017, 11, S352-S352.	1.3	0
24	PTH-042â€¦Outcomes of endoscopic resection of recurrent colorectal lesions treated at a uk tertiary referral centre. , 2017, , .		0
25	PTU-028â€¦Linked colour imaging increases the diagnostic yield and accuracy of type 1 gastric carcinoids. , 2018, , .		0
26	PTH-071â€¦Outcomes of endoscopic resection of large colorectal lesions in very elderly (â‰¥85 years) patients. , 2018, , .		0
27	PTH-074â€¦Smsa score not an independent predictor of outcomes in a large series of endoscopic resections. , 2018, , .		0
28	PTH-075â€¦Long-term outcomes after endoscopic resection of large colorectal superficial neoplastic lesions in an expert centre. , 2018, , .		0
29	ADTH-06â€¦Microscopic residual lesion after apparent complete EMR of large lesions: evidence for mechanism of recurrence. , 2018, , .		0
30	OWE-002â€¦Significance of biopsies before large colorectal endoscopic resections and histopathological features of high risk lesions. , 2018, , .		0
31	PTH-072â€¦Training future interventional endoscopists:outcomes of trainee performed colorectal complex EMR/PEMR in a tertiary centre. , 2018, , .		0
32	PTH-073â€¦Radiological staging investigations before endoscopic resection of large colorectal lesions: significant burden with no benefit. , 2018, , .		0
33	PTH-076â€¦Effect of increasing experience on outcomes of colorectal endoscopic resection in a large western series. , 2018, , .		0
34	Response. Gastrointestinal Endoscopy, 2019, 90, 542.	1.0	0
35	PTH-015â€¦Inflammatory reaction patterns and molecular genetics in high-grade colorectal adenomas. , 2019, , .		0
36	AWE-02â€¦Morphological and molecular markers for coexistent adenocarcinoma in low-grade dysplastic areas of high-grade colorectal adenomas. , 2019, , .		0

#	ARTICLE	IF	CITATIONS
37	AWE-04â€...Near-Focus NBI classification of villous atrophy in suspected coeliac disease: international development and validation. , 2019, , .		0
38	PTH-016â€...Recurrence after advanced colorectal endoscopic resection results in a substantial cost burden. , 2019, , .		0
39	PTH-017â€...Registrar-level training in colorectal ESD in western practice: outcomes of independent trainee performed ESD. , 2019, , .		0
40	PTH-018â€...Short-term outcomes of a protocol of ESD/Hybrid-ESD as the primary resection strategy for rectal adenomas. , 2019, , .		0
41	OTU-05â€...Outcomes of transanal endoscopic microsurgery (TEM) versus endoscopic resection (ER) of large rectal adenomas. , 2019, , .		0
42	OTU-07â€...Near focus narrow and imaging driven artificial intelligence for the diagnosis of gastro-oesophageal reflux disease. , 2019, , .		0
43	Histopathological features for coexistent invasive cancer in large colorectal adenomatous polyps. BJS Open, 2021, 5, .	1.7	0
44	NEAR-FOCUS NBI CLASSIFICATION OF VILLOUS ATROPHY IN SUSPECTED COELIAC DISEASE: INTERNATIONAL DEVELOPMENT AND VALIDATION. , 2019, 51, .		0
45	NEAR FOCUS NARROW BAND IMAGING DRIVEN ARTIFICIAL INTELLIGENCE FOR THE DIAGNOSIS OF GASTROESOPHAGEAL REFLUX DISEASE. , 2019, 51, .		0
46	ARTIFICIAL INTELLIGENCE FOR REAL-TIME OPTICAL DIAGNOSIS OF NEOPLASTIC POLYPS DURING COLONOSCOPY. Endoscopy, 2022, 54, .	1.8	0
47	High burden of polyp mischaracterisation in tertiary centre referrals for endoscopic resection may be alleviated by telestration. Frontline Gastroenterology, 2023, 14, 32-37.	1.8	0