

Kevin J Monahan

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6184782/publications.pdf>

Version: 2024-02-01

89
papers

2,923
citations

516710

16
h-index

223800

46
g-index

92
all docs

92
docs citations

92
times ranked

3965
citing authors

#	ARTICLE	IF	CITATIONS
1	EUS-guided FNA for diagnosis of solid pancreatic neoplasms: a meta-analysis. <i>Gastrointestinal Endoscopy</i> , 2012, 75, 319-331.	1.0	635
2	Predictors of anti-TNF treatment failure in anti-TNF-naïve patients with active luminal Crohn's disease: a prospective, multicentre, cohort study. <i>The Lancet Gastroenterology and Hepatology</i> , 2019, 4, 341-353.	8.1	431
3	Guidelines for the management of hereditary colorectal cancer from the British Society of Gastroenterology (BSG)/Association of Coloproctology of Great Britain and Ireland (ACPGBI)/United Kingdom Cancer Genetics Group (UKCGG). <i>Gut</i> , 2020, 69, 411-444.	12.1	263
4	HLA-DQA1*05 Carriage Associated With Development of Anti-Drug Antibodies to Infliximab and Adalimumab in Patients With Crohn's Disease. <i>Gastroenterology</i> , 2020, 158, 189-199.	1.3	249
5	Endoscopic ultrasound guided fine needle aspiration for the diagnosis of pancreatic cystic neoplasms: A meta-analysis. <i>Pancreatology</i> , 2013, 13, 48-57.	1.1	238
6	British Society of Gastroenterology/Association of Coloproctology of Great Britain and Ireland/Public Health England post-polypectomy and post-colorectal cancer resection surveillance guidelines. <i>Gut</i> , 2020, 69, 201-223.	12.1	228
7	The Manchester International Consensus Group recommendations for the management of gynecological cancers in Lynch syndrome. <i>Genetics in Medicine</i> , 2019, 21, 2390-2400.	2.4	153
8	Association of Genetic Variants in <i>NUDT15</i> With Thiopurine-Induced Myelosuppression in Patients With Inflammatory Bowel Disease. <i>JAMA - Journal of the American Medical Association</i> , 2019, 321, 773.	7.4	129
9	Faecal immunochemical test is superior to symptoms in predicting pathology in patients with suspected colorectal cancer symptoms referred on a 2WW pathway: a diagnostic accuracy study. <i>Gut</i> , 2021, 70, 1130-1138.	12.1	108
10	Critical research gaps and recommendations to inform research prioritisation for more effective prevention and improved outcomes in colorectal cancer. <i>Gut</i> , 2018, 67, 179-193.	12.1	73
11	Variation in the risk of colorectal cancer in families with Lynch syndrome: a retrospective cohort study. <i>Lancet Oncology</i> , The, 2021, 22, 1014-1022.	10.7	58
12	Faecal immunochemical testing (FIT) in patients with signs or symptoms of suspected colorectal cancer (CRC): a joint guideline from the Association of Coloproctology of Great Britain and Ireland (ACPGBI) and the British Society of Gastroenterology (BSG). <i>Gut</i> , 2022, 71, 1939-1962.	12.1	41
13	Metachronous colorectal cancer following segmental or extended colectomy in Lynch syndrome: a systematic review and meta-analysis. <i>Familial Cancer</i> , 2018, 17, 557-564.	1.9	36
14	Management of colorectal cancer metastases to the liver, lung or peritoneum suitable for curative intent: summary of NICE guidance. <i>British Journal of Surgery</i> , 2020, 107, 943-945.	0.3	29
15	Colorectal cancer: summary of NICE guidance. <i>BMJ</i> , The, 2020, 368, m461.	6.0	25
16	Urgent improvements needed to diagnose and manage Lynch syndrome. <i>BMJ: British Medical Journal</i> , 2017, 356, j1388.	2.3	20
17	UK colorectal cancer patients are inadequately assessed for Lynch syndrome. <i>Frontline Gastroenterology</i> , 2014, 5, 31-35.	1.8	16
18	The Association of Low-Penetrance Variants in DNA Repair Genes with Colorectal Cancer: A Systematic Review and Meta-Analysis. <i>Clinical and Translational Gastroenterology</i> , 2017, 8, e109.	2.5	14

#	ARTICLE	IF	CITATIONS
19	The association of low penetrance genetic risk modifiers with colorectal cancer in lynch syndrome patients: a systematic review and meta-analysis. <i>Familial Cancer</i> , 2018, 17, 43-52.	1.9	12
20	Mainstreaming of genomic medicine in gastroenterology, present and future: a nationwide survey of UK gastroenterology trainees. <i>BMJ Open</i> , 2019, 9, e030505.	1.9	12
21	Diagnosis and management of Lynch syndrome. <i>Frontline Gastroenterology</i> , 2022, 13, e80-e87.	1.8	9
22	A national survey of hereditary colorectal cancer services in the UK. <i>Frontline Gastroenterology</i> , 2014, 5, 130-134.	1.8	8
23	Experience of the implementation and outcomes of universal testing for Lynch syndrome in the United Kingdom. <i>Colorectal Disease</i> , 2019, 21, 760-766.	1.4	8
24	Low Referral Rates for Genetic Assessment of Patients With Multiple Adenomas in United Kingdom Bowel Cancer Screening Programs. <i>Diseases of the Colon and Rectum</i> , 2021, 64, 1058-1063.	1.3	8
25	Diagnosis and Management of Hereditary Gastric Cancer. <i>Recent Results in Cancer Research</i> , 2016, 205, 45-60.	1.8	7
26	Management strategies for the colonoscopic surveillance of people with Lynch syndrome during the COVID-19 pandemic. <i>Gut</i> , 2021, 70, 624-626.	12.1	7
27	Finding the needle in the haystack: the diagnostic accuracy of the faecal immunochemical test for colorectal cancer in younger symptomatic patients. <i>Colorectal Disease</i> , 2021, 23, 2539-2549.	1.4	7
28	Systematic review and meta-analysis of tumour microsatellite-instability status as a predictor of response to fluorouracil-based adjuvant chemotherapy in colorectal cancer. <i>International Journal of Colorectal Disease</i> , 2022, 37, 35-46.	2.2	6
29	Lynch syndrome; towards more personalized management?. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2022, , 101790.	2.4	5
30	S1437: Incidence Rates of Post-ERCP Complications: A Case Control Study in Renal Transplant Recipients and Dialysis Patients. <i>Gastrointestinal Endoscopy</i> , 2010, 71, AB161-AB162.	1.0	4
31	A dedicated high-quality service for the management of patients with an inherited risk of colorectal cancer. <i>Colorectal Disease</i> , 2019, 21, 879-885.	1.4	4
32	Should women with Lynch syndrome be offered gynaecological cancer surveillance?. <i>BMJ</i> , The, 2021, 374, n2020.	6.0	4
33	Potential risks associated with the use of ionizing radiation for imaging and treatment of colorectal cancer in Lynch syndrome patients. <i>Familial Cancer</i> , 2023, 22, 61-70.	1.9	4
34	Esophageal adenocarcinoma after Nissen's fundoplication for Barrett's esophagus: report of a case. <i>Surgery Today</i> , 2010, 40, 1173-1175.	1.5	3
35	Endoscopic Removal of a Granular Cell Tumor from the Stomach Using the Duette® Multiband Mucosectomy Kit. <i>Digestive Diseases and Sciences</i> , 2010, 55, 2688-2690.	2.3	3
36	Hypertension is an independent risk factor for colorectal polyps. <i>Gut</i> , 2011, 60, A65-A65.	12.1	2

#	ARTICLE	IF	CITATIONS
37	PWE-346 Lynch syndrome and application of the rcpath colorectal cancer dataset in the united kingdom. Gut, 2015, 64, A362.1-A362.	12.1	2
38	OWE-25 Patients with multiple adenomas in bowel cancer screening program are not referred for genetic testing. , 2019, , .		2
39	Revised Bethesda Guidelines: compliance in identifying HNPCC affected families. Gut, 2011, 60, A64-A65.	12.1	1
40	A meta-analysis of endoscopic ultrasound with fine needle aspiration (EUS-FNA) for diagnosis of solid pancreatic neoplasms. Gut, 2011, 60, A190-A191.	12.1	1
41	PTH-052 Microscopic Colitis Is Expensive To Diagnose: An Analysis Of The Utility Of Random Colonic Biopsies: Abstract PTH-052 Table 1. Gut, 2013, 62, A232.1-A232.	12.1	1
42	PWE-170 A Dedicated Colorectal Cancer Genetics Service Improves Adherence with Molecular Testing for Lynch Syndrome. Gut, 2013, 62, A200.1-A200.	12.1	1
43	Tu1902 The Association of TGF β 2 Signalling Pathway Gene Polymorphisms With Colorectal Cancer Risk: A Meta-Analysis. Gastroenterology, 2014, 146, S-868.	1.3	1
44	PWE-362 Detection of neoplasia using dye spray chromoendoscopy in patients with a high risk of familial colorectal cancer: Abstract PWE-362 Table 1. Gut, 2015, 64, A369.2-A370.	12.1	1
45	PWE-002 The association of low penetrance variants in dna repair genes with colorectal cancer: a systematic review and meta-analysis. , 2017, , .		1
46	Response to letter to editor regarding published article "metachronous colorectal cancer following segmental or extended colectomy in Lynch syndrome: a systematic review and meta-analysis. Familial Cancer, 2018, 17, 545-546.	1.9	1
47	Response to "Histology of colorectal adenocarcinoma with double somatic mismatch-repair mutations is indistinguishable from those caused by Lynch syndrome" Human Pathology, 2019, 89, 115-116.	2.0	1
48	Predictors of abnormalities on magnetic resonance cholangiopancreatography: is there a role when the biliary tree is normal on previous imaging?. Annals of Gastroenterology, 2019, 32, 193-198.	0.6	1
49	Risk-stratified FIT for urgent colonoscopy in Lynch syndrome: A clinical service throughout the COVID-19 pandemic.. Journal of Clinical Oncology, 2022, 40, 10606-10606.	1.6	1
50	OC-050 The frequency of gastrointestinal haemorrhage in patients treated for acute coronary syndromes: an observational study: Abstract OC-050. Gut, 2010, 59, A20.3-A21.	12.1	0
51	PP-003 Endoscopic retrograde cholangiopancreatography in renal patients: a case control study of complication rates. Gut, 2010, 59, A41.1-A41.	12.1	0
52	PWE-067 Recessively inherited non-polyposis colorectal cancer: genotype and phenotype. Gut, 2010, 59, A111.3-A112.	12.1	0
53	PTU-081 Endoscopic ultrasound-guided fine needle aspiration of solid pancreatic lesions: an observational study: Abstract PTU-081. Gut, 2010, 59, A81.3-A82.	12.1	0
54	Reproducibility Of Intra-Cardiac Natriuretic Peptide Measurements In Patients With Pulmonary Hypertension. , 2011, , .		0

#	ARTICLE	IF	CITATIONS
55	* P21/CDKN1A germline variation and low penetrance predisposition to colorectal cancer. Gut, 2011, 60, A116-A117.	12.1	0
56	* Association of the insulin-like growth factor 1 microsatellite with predisposition to colorectal cancer. Gut, 2011, 60, A116-A116.	12.1	0
57	PTU-234...Endoscopic ultrasound guided fine needle aspiration for the diagnosis of pancreatic cystic neoplasms: a meta-analysis. Gut, 2012, 61, A281.1-A281.	12.1	0
58	OC-013...Hospital attendances after outpatient colonoscopy: the hidden healthcare burden?: Abstract OC-013 Table 1. Gut, 2012, 61, A5.3-A6.	12.1	0
59	PMO-044...Mortality post percutaneous endoscopic gastrostomy insertion: a root-cause analysis: Abstract PMO-044 Table 1. Gut, 2012, 61, A91.2-A92.	12.1	0
60	PWE-073...Colonoscopy for a family history of colorectal cancer: are we screening "the worried well"? Abstract PWE-073 Table 1. Gut, 2012, 61, A327.1-A327.	12.1	0
61	Tu1193 Lynch Syndrome: Application of the Revised Bethesda Guidelines in Clinical Practice. Gastroenterology, 2012, 142, S-771.	1.3	0
62	PWE-033...The Incidence and Cost of Unexpected Hospital Attendance Following Elective Outpatient Flexible Sigmoidoscopy: Abstract PWE-033 Table. Gut, 2013, 62, A143.3-A144.	12.1	0
63	PWE-197...Is...MRCP a useful Investigation where the Biliary Tree is normal on Previous Imaging?: Abstract PWE-197 Table 1. Gut, 2013, 62, A210.2-A211.	12.1	0
64	PTH-001...National Survey of Local Hereditary Colorectal Cancer Services in the UK; A Highly Variable Approach?. Gut, 2013, 62, A212.2-A212.	12.1	0
65	PWE-010...The Association Of Tgfb Signalling Pathway Gene Polymorphisms With Colorectal Cancer Risk: A Meta-analysis. Gut, 2014, 63, A125.2-A125.	12.1	0
66	PTU-285...Early in-patient management of alcohol-related liver disease: results of a liver care bundle to improve quality of care. Gut, 2015, 64, A186.1-A186.	12.1	0
67	PTU-306...The efficacy of mrcp in suspected gallstone disease when the biliary tree is normal on previous imaging: Abstract PTU-306 Table 1. Gut, 2015, 64, A195.3-A196.	12.1	0
68	PWE-368...The association of genetic variation within the wnt signalling pathway with colorectal cancer: a meta-analysis. Gut, 2015, 64, A372.2-A373.	12.1	0
69	The role of MRCP in potential gallstone disease when the biliary tree is normal on initial imaging. Clinical Radiology, 2015, 70, S3.	1.1	0
70	PWE-118...Metachronous Cancers Following Segmental or Extended Colectomy in Lynch Syndrome: A Systematic Review & Meta-Analysis. Gut, 2016, 65, A196.2-A197.	12.1	0
71	Mo1160 The Association of Low Penetrance Genetic Risk Modifiers With Colorectal Cancer in Lynch Syndrome Patients: A Systematic Review and Meta-analysis. Gastroenterology, 2016, 150, S655.	1.3	0
72	PWE-112...The Association of Low Penetrance Genetic Risk Modifiers with Colorectal Cancer in Lynch Syndrome Patients: A Systematic Review and Meta-Analysis. Gut, 2016, 65, A193.2-A194.	12.1	0

#	ARTICLE	IF	CITATIONS
73	PWE-003â€¦Mdm2 t309g polymorphism and risk of colorectal cancer. , 2017, , .		0
74	PTU-033â€¦Colorectal cancer and experience in testing for lynch syndrome in a west london hospital. , 2018, , .		0
75	PTH-130â€¦Genomic medicine in gastroenterology, present and future: a nationwide survey of higher specialty trainees. , 2018, , .		0
76	PWE-053â€¦Meta-analysis of tumour microsatellite-instability, as a predictor of response to fluorouracil-based adjuvant chemotherapy for colon cancer. , 2019, , .		0
77	PTH-047â€¦Outcomes of colonoscopic surveillance and molecular phenotyping in patients with family history of colorectal cancer. , 2019, , .		0
78	PTH-048â€¦Colonoscopist key performance indicators and the surveillance of patients with family history of colorectal cancer. , 2019, , .		0
79	PWE-051â€¦The association of toll-like receptor (TLR) pathway polymorphisms and colorectal cancer risk: A meta-analysis. , 2019, , .		0
80	P1â€¦Early evaluation of a computer assisted polyp detection system in bowel cancer screening. , 2021, , .		0
81	Enhanced neoplasia detection in chronic ulcerative colitis: the ENDCaP-C diagnostic accuracy study. Efficacy and Mechanism Evaluation, 2021, 8, 1-88.	0.7	0
82	P72â€¦The diagnostic yield of surveillance colonoscopy in post-colorectal cancer patients. , 2021, , .		0
83	Early detection of hereditary colorectal and gastric cancer. , 2014, , 165-172.		0
84	HTU-3â€¦Optical diagnosis of small polyps at colonoscopy versus histopathology: moving towards a new gold standard?. , 2021, , .		0
85	OFR-6â€¦Diagnostic yield of constitutional genetic testing in patients with multiple colorectal adenomas (MCRA). , 2021, , .		0
86	PTU-20â€¦No surveillance interval change with optical diagnosis of small polyps during bowel cancer screening colonoscopy. , 2021, , .		0
87	PTU-12â€¦Small polyps at colonoscopy and the NICE classification: likely causes of optical diagnosis error. , 2021, , .		0
88	PTU-14â€¦Patient acceptability of diminutive polyp optical diagnosis with resect and discard strategy in screening colonoscopy. , 2021, , .		0
89	PTU-13â€¦Learning curve of optical diagnosis with a resect and discard strategy for screening colonoscopy. , 2021, , .		0