

# Monique E Van Leerdam

## List of Publications by Year in descending order

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Version: 2024-02-01

270  
papers

11,552  
citations

<sup>31976</sup>  
53  
h-index

<sup>36028</sup>  
97  
g-index

273  
all docs

273  
docs citations

273  
times ranked

11662  
citing authors

#	ARTICLE	IF	CITATIONS
1	Faecal occult blood loss accurately predicts future detection of colorectal cancer. A prognostic model. <i>Gut</i> , 2023, 72, 101-108.	12.1	8
2	Risk and Time Pattern of Recurrences After Local Endoscopic Resection of T1 Colorectal Cancer: A Meta-analysis. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e298-e314.	4.4	30
3	Universal Immunohistochemistry for Lynch Syndrome: A Systematic Review and Meta-analysis of 58,580 Colorectal Carcinomas. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, e496-e507.	4.4	14
4	Clinicopathological features and risk factors for developing colorectal neoplasia in Hodgkin's lymphoma survivors. <i>Digestive Endoscopy</i> , 2022, 34, 163-170.	2.3	1
5	Continuous monitoring of colonoscopy performance in the Netherlands: first results of a nationwide registry. <i>Endoscopy</i> , 2022, 54, 488-495.	1.8	9
6	Lack of association between CDKN2A germline mutations and survival in patients with melanoma: A retrospective cohort study. <i>Journal of the American Academy of Dermatology</i> , 2022, 87, 479-482.	1.2	6
7	Colorectal cancer incidence, mortality, tumour characteristics, and treatment before and after introduction of the faecal immunochemical testing-based screening programme in the Netherlands: a population-based study. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 60-68.	8.1	42
8	Impact of COVID-19 and suspension of colorectal cancer screening on incidence and stage distribution of colorectal cancers in the Netherlands. <i>European Journal of Cancer</i> , 2022, 161, 38-43.	2.8	28
9	Hereditary pancreatic cancer. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2022, 58-59, 101783.	2.4	14
10	Impact of surgical versus endoscopic management of complex nonmalignant polyps in a colorectal cancer screening program. <i>Endoscopy</i> , 2022, 54, 871-880.	1.8	4
11	First-line everolimus and cisplatin in patients with advanced extrapulmonary neuroendocrine carcinoma: a nationwide phase 2 single-arm clinical trial. <i>Therapeutic Advances in Medical Oncology</i> , 2022, 14, 175883592210770.	3.2	4
12	Socioeconomic differences in participation and diagnostic yield within the Dutch national colorectal cancer screening programme with faecal immunochemical testing. <i>PLoS ONE</i> , 2022, 17, e0264067.	2.5	11
13	Systematic review: non-endoscopic surveillance for colorectal neoplasia in individuals with Lynch syndrome. <i>Alimentary Pharmacology and Therapeutics</i> , 2022, 55, 778-788.	3.7	6
14	The present and future of gastroenterology and hepatology: an international SWOT analysis (the Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	8.1	9
15	Serrated polyp detection and risk of interval post-colonoscopy colorectal cancer: a population-based study. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, 7, 747-754.	8.1	40
16	Pancreatic Cancer Surveillance in Carriers of a Germline <i>CDKN2A</i> Pathogenic Variant: Yield and Outcomes of a 20-Year Prospective Follow-Up. <i>Journal of Clinical Oncology</i> , 2022, 40, 3267-3277.	1.6	35
17	Guaiac-based faecal occult blood tests versus faecal immunochemical tests for colorectal cancer screening in average-risk individuals. <i>The Cochrane Library</i> , 2022, 2022, .	2.8	13
18	Modelling optimal use of temporarily restricted colonoscopy capacity in a FIT-based CRC screening program: Application during the COVID-19 pandemic. <i>PLoS ONE</i> , 2022, 17, e0270223.	2.5	0

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19	Risk of recurrence after local resection of T1 rectal cancer: a meta-analysis with meta-regression. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2022, 36, 9156-9168.	2.4	6
20	Preface—Hereditary disorders. <i>Bailliere's Best Practice and Research in Clinical Gastroenterology</i> , 2022, , 101801.	2.4	0
21	Predictive Value of Endoscopic Features for a Complete Response After Chemoradiotherapy for Rectal Cancer. <i>Annals of Surgery</i> , 2021, 274, e541-e547.	4.2	31
22	Colonoscopy-Related Mortality in a Fecal Immunochemical Test–Based Colorectal Cancer Screening Program. <i>Clinical Gastroenterology and Hepatology</i> , 2021, 19, 1418-1425.	4.4	12
23	Endoscopically removed rectal NETs: a nationwide cohort study. <i>International Journal of Colorectal Disease</i> , 2021, 36, 535-541.	2.2	13
24	The Management of Peutz–Jeghers Syndrome: European Hereditary Tumour Group (EHTG) Guideline. <i>Journal of Clinical Medicine</i> , 2021, 10, 473.	2.4	65
25	Diagnostic yield of colonoscopy surveillance in testicular cancer survivors treated with platinum-based chemotherapy: study protocol of a prospective cross-sectional cohort study. <i>BMC Gastroenterology</i> , 2021, 21, 67.	2.0	2
26	Clinical Perspective on Proteomic and Glycomic Biomarkers for Diagnosis, Prognosis, and Prediction of Pancreatic Cancer. <i>International Journal of Molecular Sciences</i> , 2021, 22, 2655.	4.1	14
27	Compliance with mismatch repair testing in pT1 colorectal cancer diagnosed before the age of 70 years. <i>Virchows Archiv Fur Pathologische Anatomie Und Physiologie Und Fur Klinische Medizin</i> , 2021, 479, 451-457.	2.8	0
28	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
29	The impact of colorectal cancer screening on incidence and stage IV disease in the Netherlands.. <i>Journal of Clinical Oncology</i> , 2021, 39, 3531-3531.	1.6	0
30	Cutaneous squamous cell carcinoma is associated with Lynch syndrome: widening the spectrum of Lynch syndrome–associated tumours. <i>British Journal of Dermatology</i> , 2021, 185, 462-463.	1.5	6
31	Prospective experimental treatment of colorectal cancer patients based on organoid drug responses. <i>ESMO Open</i> , 2021, 6, 100103.	4.5	62
32	Can innovation in endoscopic therapy alter clinical outcomes in patients with familial adenomatous polyposis?. <i>Endoscopy International Open</i> , 2021, 09, E1445-E1446.	1.8	1
33	Colonoscopy and Its Complications are Inseparable of FIT-Based Screening. <i>Clinical Gastroenterology and Hepatology</i> , 2021, , .	4.4	0
34	The national FIT-based colorectal cancer screening program in the Netherlands during the COVID-19 pandemic. <i>Preventive Medicine</i> , 2021, 151, 106643.	3.4	32
35	The use of deep learning on endoscopic images to assess the response of rectal cancer after chemoradiation. <i>Surgical Endoscopy and Other Interventional Techniques</i> , 2021, , 1.	2.4	6
36	COVID–19 and digestive health: Implications for prevention, care and the use of COVID–19 vaccines in vulnerable patients. <i>United European Gastroenterology Journal</i> , 2021, 9, 1091-1095.	3.8	8

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37	Contact X-ray Brachytherapy for Older or Inoperable Rectal Cancer Patients: Short-Term Oncological and Functional Follow-Up. <i>Cancers</i> , 2021, 13, 6333.	3.7	8
38	Personalised surveillance for serrated polyposis syndrome: results from a prospective 5-year international cohort study. <i>Gut</i> , 2020, 69, 112-121.	12.1	43
39	Incidence of Interval Colorectal Cancer After Negative Results From First-Round Fecal Immunochemical Screening Tests, by Cutoff Value and Participant Sex and Age. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1493-1500.	4.4	29
40	Change in incidence, characteristics and management of colorectal neuroendocrine tumours in the Netherlands in the last decade. <i>United European Gastroenterology Journal</i> , 2020, 8, 59-67.	3.8	19
41	Familial Adenomatous Polyposis (FAP). , 2020, , 408-412.		0
42	The second round of the Dutch colorectal cancer screening program: Impact of an increased fecal immunochemical test cut-off level on yield of screening. <i>International Journal of Cancer</i> , 2020, 147, 1098-1106.	5.1	29
43	Participation in faecal immunochemical testing-based colorectal cancer screening programmes in the northwest of Europe. <i>Journal of Medical Screening</i> , 2020, 27, 68-76.	2.3	19
44	Quantification of Esophageal Tumor Motion and Investigation of Different Image-Guided Correction Strategies. <i>Practical Radiation Oncology</i> , 2020, 10, 84-92.	2.1	14
45	Interpretation and adherence to the updated risk-stratified guideline for colonoscopy surveillance after polypectomy – a nationwide survey. <i>Endoscopy International Open</i> , 2020, 08, E1405-E1413.	1.8	0
46	Transanal minimally invasive surgery (TAMIS) versus endoscopic submucosal dissection (ESD) for resection of non-pedunculated rectal lesions (TRIASSIC study): study protocol of a European multicenter randomised controlled trial. <i>BMC Gastroenterology</i> , 2020, 20, 225.	2.0	17
47	Low value of second-look endoscopy for detecting residual colorectal cancer after endoscopic removal. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 166-172.	1.0	6
48	Dutch Gastrointestinal Endoscopy Audit: automated extraction of colonoscopy data for quality assessment and improvement. <i>Gastrointestinal Endoscopy</i> , 2020, 92, 154-162.e1.	1.0	16
49	Diagnostic Accuracy of Stool Tests for Colorectal Cancer Surveillance in Hodgkin Lymphoma Survivors. <i>Journal of Clinical Medicine</i> , 2020, 9, 190.	2.4	5
50	Associations of Pathogenic Variants in MLH1, MSH2, and MSH6 With Risk of Colorectal Adenomas and Tumors and With Somatic Mutations in Patients With Lynch Syndrome. <i>Gastroenterology</i> , 2020, 158, 1326-1333.	1.3	60
51	Cumulative risk of skin cancer in patients with Li-Fraumeni syndrome. <i>Familial Cancer</i> , 2020, 19, 347-351.	1.9	6
52	Accurate surgical navigation with real-time tumor tracking in cancer surgery. <i>Npj Precision Oncology</i> , 2020, 4, 8.	5.4	16
53	Neoadjuvant immunotherapy leads to pathological responses in MMR-proficient and MMR-deficient early-stage colon cancers. <i>Nature Medicine</i> , 2020, 26, 566-576.	30.7	736
54	Substantial and sustained improvement of serrated polyp detection after a simple educational intervention: results from a prospective controlled trial. <i>Gut</i> , 2020, 69, 2150-2158.	12.1	19

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55	Gene expression profiles of esophageal squamous cell cancers in Hodgkin lymphoma survivors versus sporadic cases. <i>PLoS ONE</i> , 2020, 15, e0243178.	2.5	2
56	RADIATION DOSE IS NOT ASSOCIATED WITH THE SEVERITY OF ANASTOMOTIC STENOSIS AFTER NEOADJUVANT CHEMORADIOTHERAPY AND SURGICAL RESECTION IN ESOPHAGEAL AND GASTROESOPHAGEAL JUNCTION CARCINOMA. , 2020, 52, .		0
57	CD31-positive microvessel density within adenomas of Lynch Syndrome patients is similar compared to adenomas of non-Lynch patients. <i>Endoscopy International Open</i> , 2019, 07, E701-E707.	1.8	3
58	Yield of Surveillance Colonoscopies 1 Year After Curative Surgical Colorectal Cancer Resections. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 2285-2293.	4.4	11
59	Endoscopic management of polyposis syndromes: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. <i>Endoscopy</i> , 2019, 51, 877-895.	1.8	157
60	Patient-derived organoids can predict response to chemotherapy in metastatic colorectal cancer patients. <i>Science Translational Medicine</i> , 2019, 11, .	12.4	451
61	Endoscopic management of Lynch syndrome and of familial risk of colorectal cancer: European Society of Gastrointestinal Endoscopy (ESGE) Guideline. <i>Endoscopy</i> , 2019, 51, 1082-1093.	1.8	80
62	Su1727 LOW INCIDENCE OF ADVANCED NEOPLASIA IN SERRATED POLYPOSIS SYNDROME AFTER (SUB)TOTAL COLECTOMY - RESULTS FROM A 5-YEAR INTERNATIONAL PROSPECTIVE COHORT STUDY. <i>Gastrointestinal Endoscopy</i> , 2019, 89, AB396-AB397.	1.0	0
63	EUS-guided fiducial marker placement for radiotherapy in rectal cancer: feasibility of two placement strategies and four fiducial types. <i>Endoscopy International Open</i> , 2019, 07, E1357-E1364.	1.8	10
64	Feasibility of Gold Fiducial Markers as a Surrogate for Gross Tumor Volume Position in Image-Guided Radiation Therapy of Rectal Cancer. <i>International Journal of Radiation Oncology Biology Physics</i> , 2019, 105, 1151-1159.	0.8	2
65	Effects of Family History on Relative and Absolute Risks for Colorectal Cancer: A Systematic Review and Meta-Analysis. <i>Clinical Gastroenterology and Hepatology</i> , 2019, 17, 2657-2667.e9.	4.4	42
66	MRI visibility of gold fiducial markers for image-guided radiotherapy of rectal cancer. <i>Radiotherapy and Oncology</i> , 2019, 132, 93-99.	0.6	15
67	481 INDIVIDUALIZED SURVEILLANCE FOR SERRATED POLYPOSIS SYNDROME: RESULTS FROM A PROSPECTIVE 5-YEAR INTERNATIONAL COHORT STUDY. <i>Gastrointestinal Endoscopy</i> , 2019, 89, AB88-AB89.	1.0	0
68	Somatic mosaicism by a de novo MLH1 mutation as a cause of Lynch syndrome. <i>Molecular Genetics &amp; Genomic Medicine</i> , 2019, 7, e00699.	1.2	20
69	Low Incidence of Advanced Neoplasia in Serrated Polyposis Syndrome After (Sub)total Colectomy: Results of a 5-Year International Prospective Cohort Study. <i>American Journal of Gastroenterology</i> , 2019, 114, 1512-1519.	0.4	2
70	High prevalence of advanced colorectal neoplasia and serrated polyposis syndrome in Hodgkin lymphoma survivors. <i>Cancer</i> , 2019, 125, 990-999.	4.1	23
71	Overall and disease-specific survival of Hodgkin lymphoma survivors who subsequently developed gastrointestinal cancer. <i>Cancer Medicine</i> , 2019, 8, 190-199.	2.8	5
72	A squamous cell carcinoma in a young woman with Lynch syndrome. <i>Familial Cancer</i> , 2019, 18, 193-196.	1.9	7

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73	Optical diagnosis expanded to small polyps: post-hoc analysis of diagnostic performance in a prospective multicenter study. <i>Endoscopy</i> , 2019, 51, 244-252.	1.8	11
74	Quality Monitoring of a FIT-Based Colorectal Cancer Screening Program. <i>Clinical Chemistry</i> , 2019, 65, 419-426.	3.2	7
75	Quality assurance of colonoscopy within the Dutch national colorectal cancer screening program. <i>Gastrointestinal Endoscopy</i> , 2019, 89, 1-13.	1.0	48
76	Nutritional and vitamin status in patients with neuroendocrine neoplasms. <i>World Journal of Gastroenterology</i> , 2019, 25, 1171-1184.	3.3	20
77	Rapid on-site evaluation during endoscopic ultrasoundguided fine-needle aspiration of lymph nodes does not increase diagnostic yield: A randomized, multicenter trial. <i>American Journal of Gastroenterology</i> , 2018, 113, 677-685.	0.4	33
78	Cumulative risk of skin tumours in patients with Lynch syndrome. <i>British Journal of Dermatology</i> , 2018, 179, 522-523.	1.5	9
79	Effects of Training and Feedback on Accuracy of Predicting Rectosigmoid Neoplastic Lesions and Selection of Surveillance Intervals by Endoscopists Performing Optical Diagnosis of Diminutive Polyps. <i>Gastroenterology</i> , 2018, 154, 1682-1693.e1.	1.3	38
80	Chemoprevention in Patients with Peutz-Jeghers Syndrome: Lessons Learned. <i>Oncologist</i> , 2018, 23, 399-e33.	3.7	23
81	Immune checkpoint inhibition-related colitis: symptoms, endoscopic features, histology and response to management. <i>ESMO Open</i> , 2018, 3, e000278.	4.5	197
82	Volume of surgery for benign colorectal polyps in the last 11 years. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 552-561.e1.	1.0	44
83	Endoscopic detection rate of sessile serrated lesions in Lynch syndrome patients is comparable with an age- and gender-matched control population: case-control study with expert pathology review. <i>Gastrointestinal Endoscopy</i> , 2018, 87, 1289-1296.	1.0	18
84	Double somatic mutations in mismatch repair genes are frequent in colorectal cancer after Hodgkin's lymphoma treatment. <i>Gut</i> , 2018, 67, 447-455.	12.1	27
85	Stage distribution of screen-detected colorectal cancers in the Netherlands. <i>Gut</i> , 2018, 67, 1745-1746.	12.1	37
86	Neoadjuvant ipilimumab plus nivolumab in early stage colon cancer. <i>Annals of Oncology</i> , 2018, 29, viii731.	1.2	44
87	EP-2115: MRI visibility of gold fiducial markers for image-guided radiotherapy for rectal cancer. <i>Radiotherapy and Oncology</i> , 2018, 127, S1163-S1164.	0.6	0
88	Generation of Tumor-Reactive T Cells by Co-culture of Peripheral Blood Lymphocytes and Tumor Organoids. <i>Cell</i> , 2018, 174, 1586-1598.e12.	28.9	644
89	Attendance and diagnostic yield of repeated two-sample faecal immunochemical test screening for colorectal cancer. <i>Gut</i> , 2017, 66, 118-123.	12.1	24
90	Clinical risk factors of colorectal cancer in patients with serrated polyposis syndrome: a multicentre cohort analysis. <i>Gut</i> , 2017, 66, 278-284.	12.1	94

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91	Gastrointestinal diseases and their oro-dental manifestations: Part 4: Peutz-Jeghers syndrome. <i>British Dental Journal</i> , 2017, 222, 214-217.	0.6	12
92	Small-bowel Surveillance in Patients With Peutz-Jeghers Syndrome. <i>Journal of Clinical Gastroenterology</i> , 2017, 51, e27-e33.	2.2	24
93	Infradiaphragmatic irradiation and high procarbazine doses increase colorectal cancer risk in Hodgkin lymphoma survivors. <i>British Journal of Cancer</i> , 2017, 117, 306-314.	6.4	26
94	Do Men and Women Need to Be Screened Differently with Fecal Immunochemical Testing? A Cost-Effectiveness Analysis. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2017, 26, 1328-1336.	2.5	14
95	Correlation between symptoms, endoscopic features and treatment response in immunotherapy induced colitis. <i>European Journal of Cancer</i> , 2017, 72, S159.	2.8	0
96	Timing of Systemic Chemotherapy in Patients With Colorectal Peritoneal Carcinomatosis Treated With Cytoreductive Surgery and Hyperthermic Intraperitoneal Chemotherapy. <i>Diseases of the Colon and Rectum</i> , 2017, 60, 477-487.	1.3	15
97	Incidence of small bowel neoplasia in Lynch syndrome assessed by video capsule endoscopy. <i>Endoscopy International Open</i> , 2017, 05, E622-E626.	1.8	16
98	The Prevalence of Sessile Serrated Polyps in Patients with Lynch Syndrome Undergoing Surveillance is Comparable to Patients Undergoing Colonoscopy for Symptoms. <i>Gastroenterology</i> , 2017, 152, S554.	1.3	0
99	Colorectal cancer surveillance in Hodgkin lymphoma survivors at increased risk of therapy-related colorectal cancer: study design. <i>BMC Cancer</i> , 2017, 17, 112.	2.6	8
100	Real-Time Monitoring of Results During First Year of Dutch Colorectal Cancer Screening Program and Optimization by Altering Fecal Immunochemical Test Cut-Off Levels. <i>Gastroenterology</i> , 2017, 152, 767-775.e2.	1.3	179
101	Nivolumab, ipilimumab and COX2-inhibition in early stage colon cancer. <i>Annals of Oncology</i> , 2017, 28, v207.	1.2	0
102	Long-term survival of gastrointestinal cancer diagnosed in Hodgkin lymphoma survivors. <i>Journal of Clinical Oncology</i> , 2017, 35, 40-40.	1.6	0
103	Adding family history to faecal immunochemical testing increases the detection of advanced neoplasia in a colorectal cancer screening programme. <i>Alimentary Pharmacology and Therapeutics</i> , 2016, 44, 88-96.	3.7	8
104	Sa1219 Impact of Mortality From Surgical Adenoma Removal on the Effectiveness of Colorectal Cancer Screening. <i>Gastroenterology</i> , 2016, 150, S253-S254.	1.3	0
105	Mo1691 CT-Colonography Versus Colonoscopy for Detection of High-Risk Sessile Serrated Polyps. <i>Gastroenterology</i> , 2016, 150, S752-S753.	1.3	0
106	Mo1706 Optimizing Screening Programs by Real-Time Monitoring: Outcomes of the National Colorectal Cancer FIT-Based Screening Program of the Netherlands. <i>Gastroenterology</i> , 2016, 150, S757-S758.	1.3	0
107	Su1258 Small-Bowel Surveillance in Patients With Peutz-Jeghers Syndrome: Comparing Magnetic Resonance Enteroclysis and Double Balloon Enteroscopy. <i>Gastrointestinal Endoscopy</i> , 2016, 83, AB330.	1.0	0
108	Mo1156 Meta-Analysis on Guaiac-Based Fecal Occult Blood Tests Versus Fecal Immunochemical Tests for Colorectal Cancer Screening in Average-Risk Individuals. <i>Gastroenterology</i> , 2016, 150, S653.	1.3	0

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109	CT-Colonography vs. Colonoscopy for Detection of High-Risk Sessile Serrated Polyps. American Journal of Gastroenterology, 2016, 111, 516-522.	0.4	79
110	Smoking status informs about the risk of advanced serrated polyps in a screening population. Endoscopy International Open, 2016, 04, E73-E78.	1.8	15
111	Quantification of Esophageal Tumor Motion and Recommendations on Setup Verification Strategy During Image Guided Radiation Therapy. International Journal of Radiation Oncology Biology Physics, 2016, 96, E638-E639.	0.8	0
112	SP-0197: Consequences of bowel cancer screening programmes. Radiotherapy and Oncology, 2016, 119, S91.	0.6	0
113	A multi-centred randomised trial of radical surgery versus adjuvant chemoradiotherapy after local excision for early rectal cancer. BMC Cancer, 2016, 16, 513.	2.6	76
114	A case series of intestinal adenomatous polyposis of unidentified etiology; a late effect of irradiation?. BMC Cancer, 2016, 16, 862.	2.6	7
115	Cost-effectiveness of routine screening for Lynch syndrome in colorectal cancer patients up to 70 years of age. Genetics in Medicine, 2016, 18, 966-973.	2.4	42
116	Different modalities for colorectal cancer screening: experiences in The Netherlands so far. Colorectal Cancer, 2016, 5, 9-19.	0.8	2
117	Crizotinib-induced fatal fulminant liver failure. Lung Cancer, 2016, 93, 17-19.	2.0	22
118	Genetic testing for Lynch syndrome: family communication and motivation. Familial Cancer, 2016, 15, 63-73.	1.9	42
119	Development and validation of the WASP classification system for optical diagnosis of adenomas, hyperplastic polyps and sessile serrated adenomas/polyps. Gut, 2016, 65, 963-970.	12.1	208
120	Second-Look Colonoscopies and the Impact on Capacity in FIT-Based Colorectal Cancer Screening. American Journal of Gastroenterology, 2015, 110, 1072-1077.	0.4	7
121	Gender Differences in Fecal Immunochemical Test Performance for Early Detection of Colorectal Neoplasia. Clinical Gastroenterology and Hepatology, 2015, 13, 1464-1471.e4.	4.4	34
122	Metachronous colorectal cancer: Is it all about colonoscopy quality?. Gastrointestinal Endoscopy, 2015, 82, 334-336.	1.0	1
123	Mo1979 Offering Colonoscopy to Participants With a Negative FIT and a First Degree Relative With CRC Increases the Detection of Advanced Neoplasia in a Screening Program. Gastroenterology, 2015, 148, S-757.	1.3	0
124	Prevalence of small-bowel neoplasia in Lynch syndrome assessed by video capsule endoscopy. Gut, 2015, 64, 1578-1583.	12.1	47
125	Sa1559 Development and Validation of the WASP-Classification System for Optical Diagnosis of Adenomas, Hyperplastic Polyps and Sessile Serrated Adenomas/Polyps. Gastrointestinal Endoscopy, 2015, 81, AB260-AB261.	1.0	0
126	Polyp Morphology: An Interobserver Evaluation for the Paris Classification Among International Experts. American Journal of Gastroenterology, 2015, 110, 180-187.	0.4	86



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127	Narrow-band imaging for the detection of polyps in patients with serrated polyposis syndrome: a multicenter, randomized, back-to-back trial. <i>Gastrointestinal Endoscopy</i> , 2015, 81, 531-538.	1.0	37
128	Combining risk factors with faecal immunochemical test outcome for selecting CRC screenees for colonoscopy. <i>Gut</i> , 2014, 63, 466-471.	12.1	89
129	Prevalence of serrated polyps and association with synchronous advanced neoplasia in screening colonoscopy. <i>Endoscopy</i> , 2014, 46, 219-224.	1.8	106
130	Su1234 A Systematic Review on Diagnostic Test Accuracy of Fecal Immunochemical Tests for Colorectal Cancer Screening. <i>Gastroenterology</i> , 2014, 146, S-409-S-410.	1.3	0
131	Comparing Quality, Safety, and Costs of Colonoscopies Performed by Nurse vs Physician Trainees. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 470-477.	4.4	28
132	Perioperative systemic chemotherapy in peritoneal carcinomatosis of lymph node positive colorectal cancer treated with cytoreductive surgery and hyperthermic intraperitoneal chemotherapy. <i>Annals of Oncology</i> , 2014, 25, 864-869.	1.2	41
133	Somatic aberrations of mismatch repair genes as a cause of microsatellite unstable cancers. <i>Journal of Pathology</i> , 2014, 234, 548-559.	4.5	134
134	Attendance and Yield Over Three Rounds of Population-Based Fecal Immunochemical Test Screening. <i>American Journal of Gastroenterology</i> , 2014, 109, 1257-1264.	0.4	100
135	Limited diagnostic value of microsatellite instability associated pathology features in colorectal cancer. <i>Familial Cancer</i> , 2014, 13, 351-359.	1.9	3
136	Informed decision-making in colorectal cancer screening using colonoscopy or CT-colonography. <i>Patient Education and Counseling</i> , 2013, 91, 318-325.	2.2	16
137	What influences the decision to participate in colorectal cancer screening with faecal occult blood testing and sigmoidoscopy?. <i>European Journal of Cancer</i> , 2013, 49, 2321-2330.	2.8	57
138	Colorectal cancer risk factors in the detection of advanced adenoma and colorectal cancer. <i>Cancer Epidemiology</i> , 2013, 37, 278-283.	1.9	45
139	Differences in proximal serrated polyp detection among endoscopists are associated with variability in withdrawal time. <i>Gastrointestinal Endoscopy</i> , 2013, 77, 617-623.	1.0	122
140	The price of autonomy: should we offer individuals a choice of colorectal cancer screening strategies?. <i>Lancet Oncology</i> , The, 2013, 14, e38-e46.	10.7	21
141	Extracolonic cancer risk in patients with serrated polyposis syndrome and their first-degree relatives. <i>Familial Cancer</i> , 2013, 12, 669-673.	1.9	26
142	Time requirements and health effects of participation in colorectal cancer screening with colonoscopy or computed tomography colonography in a randomized controlled trial. <i>Endoscopy</i> , 2013, 45, 182-188.	1.8	9
143	Cost-effectiveness of one versus two sample faecal immunochemical testing for colorectal cancer screening. <i>Gut</i> , 2013, 62, 727-734.	12.1	68
144	Optimal resource allocation in colonoscopy: timing of follow-up colonoscopies in relation to adenoma detection rates. <i>Endoscopy</i> , 2013, 45, 545-552.	1.8	18

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145	Identification of molecular alterations in gastrointestinal carcinomas and dysplastic hamartomas in Peutz-Jeghers syndrome. <i>Carcinogenesis</i> , 2013, 34, 1611-1619.	2.8	26
146	Risk factors for false positive and for false negative test results in screening with fecal occult blood testing. <i>International Journal of Cancer</i> , 2013, 133, 2408-2414.	5.1	42
147	Random comparison of repeated faecal immunochemical testing at different intervals for population-based colorectal cancer screening. <i>Gut</i> , 2013, 62, 409-415.	12.1	112
148	Pancreatic cancer risk in Peutz-Jeghers syndrome patients: a large cohort study and implications for surveillance. <i>Journal of Medical Genetics</i> , 2013, 50, 59-64.	3.2	94
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