

Joaquin Cubiella

List of Publications by Year in descending order

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Version: 2024-02-01

136
papers

4,734
citations

109137

35
h-index

110170

64
g-index

152
all docs

152
docs citations

152
times ranked

5820
citing authors

#	ARTICLE	IF	CITATIONS
1	Colonoscopy versus Fecal Immunochemical Testing in Colorectal-Cancer Screening. <i>New England Journal of Medicine</i> , 2012, 366, 697-706.	13.9	763
2	Mismatch repair status in the prediction of benefit from adjuvant fluorouracil chemotherapy in colorectal cancer. <i>Gut</i> , 2006, 55, 848-855.	6.1	199
3	Risk of Cancer in Cases of Suspected Lynch Syndrome Without Germline Mutation. <i>Gastroenterology</i> , 2013, 144, 926-932.e1.	0.6	189
4	5-Fluorouracil Adjuvant Chemotherapy Does Not Increase Survival in Patients With CpG Island Methylator Phenotype Colorectal Cancer. <i>Gastroenterology</i> , 2011, 140, 1174-1181.	0.6	185
5	The efficacy of adjuvant chemotherapy with 5-fluorouracil in colorectal cancer depends on the mismatch repair status. <i>European Journal of Cancer</i> , 2009, 45, 365-373.	1.3	179
6	Clinical practice Guidelines: quality of colonoscopy in colorectal cancer screening. <i>Endoscopy</i> , 2012, 44, 444-451.	1.0	131
7	Modifiable endoscopic factors that influence the adenoma detection rate in colorectal cancer screening colonoscopies. <i>Gastrointestinal Endoscopy</i> , 2013, 77, 381-389.e1.	0.5	125
8	Colorectal cancer risk factors in patients with serrated polyposis syndrome: a large multicentre study. <i>Gut</i> , 2016, 65, 1829-1837.	6.1	93
9	Colorectal cancer diagnosis: Pitfalls and opportunities. <i>World Journal of Gastrointestinal Oncology</i> , 2015, 7, 422.	0.8	91
10	A Scoring System to Determine Risk of Delayed Bleeding After Endoscopic Mucosal Resection of Large Colorectal Lesions. <i>Clinical Gastroenterology and Hepatology</i> , 2016, 14, 1140-1147.	2.4	86
11	Faecal immunochemical tests (FIT) can help to rule out colorectal cancer in patients presenting in primary care with lower abdominal symptoms: a systematic review conducted to inform new NICE DG30 diagnostic guidance. <i>BMC Medicine</i> , 2017, 15, 189.	2.3	86
12	Guía de práctica clínica. Diagnóstico y prevención del cáncer colorrectal. Actualización 2018. <i>Gastroenterología Y Hepatología</i> , 2018, 41, 585-596.	0.2	81
13	Accuracy of the Narrow-Band Imaging International Colorectal Endoscopic Classification System in Identification of Deep Invasion in Colorectal Polyps. <i>Gastroenterology</i> , 2019, 156, 75-87.	0.6	75
14	Diagnostic accuracy of the faecal immunochemical test for colorectal cancer in symptomatic patients: comparison with NICE and SIGN referral criteria. <i>Colorectal Disease</i> , 2014, 16, O273-82.	0.7	73
15	Deep Neural Networks approaches for detecting and classifying colorectal polyps. <i>Neurocomputing</i> , 2021, 423, 721-734.	3.5	65
16	Relationship of colonoscopy-detected serrated polyps with synchronous advanced neoplasia in average-risk individuals. <i>Gastrointestinal Endoscopy</i> , 2013, 78, 333-341.e1.	0.5	62
17	Comparison of predictive models, clinical criteria and molecular tumour screening for the identification of patients with Lynch syndrome in a population-based cohort of colorectal cancer patients. <i>Journal of Medical Genetics</i> , 2008, 45, 557-563.	1.5	61
18	The fecal hemoglobin concentration, age and sex test score: Development and external validation of a simple prediction tool for colorectal cancer detection in symptomatic patients. <i>International Journal of Cancer</i> , 2017, 140, 2201-2211.	2.3	61

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19	The Fanconi anemia DNA damage repair pathway in the spotlight for germline predisposition to colorectal cancer. <i>European Journal of Human Genetics</i> , 2016, 24, 1501-1505.	1.4	59
20	Risk factors associated with the development of ischemic colitis. <i>World Journal of Gastroenterology</i> , 2010, 16, 4564.	1.4	57
21	Prevalence and Characteristics of <i>MUTYH</i> -Associated Polyposis in Patients with Multiple Adenomatous and Serrated Polyps. <i>Clinical Cancer Research</i> , 2014, 20, 1158-1168.	3.2	57
22	Development and external validation of a faecal immunochemical test-based prediction model for colorectal cancer detection in symptomatic patients. <i>BMC Medicine</i> , 2016, 14, 128.	2.3	56
23	Prognostic Factors in Nonresectable Pancreatic Adenocarcinoma: A Rationale to Design Therapeutic Trials. <i>American Journal of Gastroenterology</i> , 1999, 94, 1271-1278.	0.2	54
24	Risk prediction models for colorectal cancer in people with symptoms: a systematic review. <i>BMC Gastroenterology</i> , 2016, 16, 63.	0.8	54
25	Fecal immunochemical test accuracy in average-risk colorectal cancer screening. <i>World Journal of Gastroenterology</i> , 2014, 20, 1038.	1.4	54
26	Plasma MicroRNA Signature Validation for Early Detection of Colorectal Cancer. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00003.	1.3	53
27	Integrative Analysis of Fecal Metagenomics and Metabolomics in Colorectal Cancer. <i>Cancers</i> , 2020, 12, 1142.	1.7	53
28	Susceptibility Genetic Variants Associated With Colorectal Cancer Risk Correlate With Cancer Phenotype. <i>Gastroenterology</i> , 2010, 139, 788-796.e6.	0.6	47
29	Correlation between adenoma detection rate in colonoscopy and fecal immunochemical testing-based colorectal cancer screening programs. <i>United European Gastroenterology Journal</i> , 2017, 5, 255-260.	1.6	46
30	A new approach to epigenome-wide discovery of non-invasive methylation biomarkers for colorectal cancer screening in circulating cell-free DNA using pooled samples. <i>Clinical Epigenetics</i> , 2018, 10, 53.	1.8	44
31	Endoscopist characteristics that influence the quality of colonoscopy. <i>Endoscopy</i> , 2016, 48, 241-247.	1.0	42
32	<i>POLE</i> and <i>POLD1</i> screening in 155 patients with multiple polyps and early-onset colorectal cancer. <i>Oncotarget</i> , 2017, 8, 26732-26743.	0.8	40
33	Case-control study for colorectal cancer genetic susceptibility in EPICOLON: previously identified variants and mucins. <i>BMC Cancer</i> , 2011, 11, 339.	1.1	38
34	High-risk symptoms and quantitative faecal immunochemical test accuracy: Systematic review and meta-analysis. <i>World Journal of Gastroenterology</i> , 2019, 25, 2383-2401.	1.4	38
35	Clinical Performance of Original and Revised Bethesda Guidelines for the Identification of MSH2/MLH1 Gene Carriers in Patients with Newly Diagnosed Colorectal Cancer: Proposal of a New and Simpler Set of Recommendations. <i>American Journal of Gastroenterology</i> , 2006, 101, 1104-1111.	0.2	36
36	Clinical Subtypes and Molecular Characteristics of Serrated Polyposis Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2013, 11, 705-711.	2.4	36

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37	Factors related to length of hospital admission in mild interstitial acute pancreatitis. <i>Revista Espanola De Enfermedades Digestivas</i> , 2013, 105, 84-92.	0.1	32
38	Participation and detection rates by age and sex for colonoscopy versus fecal immunochemical testing in colorectal cancer screening. <i>Cancer Causes and Control</i> , 2014, 25, 985-997.	0.8	31
39	Effect of oral anticoagulants on the outcome of faecal immunochemical test. <i>British Journal of Cancer</i> , 2014, 110, 1334-1337.	2.9	30
40	Psychological impact of multigene cancer panel testing in patients with a clinical suspicion of hereditary cancer across Spain. <i>Psycho-Oncology</i> , 2018, 27, 1530-1537.	1.0	30
41	Real-time polyp detection model using convolutional neural networks. <i>Neural Computing and Applications</i> , 2022, 34, 10375-10396.	3.2	29
42	Fecal immunochemical test accuracy in familial risk colorectal cancer screening. <i>International Journal of Cancer</i> , 2014, 134, 367-375.	2.3	28
43	Increased Risk of Colorectal Cancer in Patients With Multiple Serrated Polyps and Their First-Degree Relatives. <i>Gastroenterology</i> , 2017, 153, 106-112.e2.	0.6	28
44	Symptom or faecal immunochemical test based referral criteria for colorectal cancer detection in symptomatic patients: a diagnostic tests study. <i>BMC Gastroenterology</i> , 2018, 18, 155.	0.8	28
45	Colorectal cancer prognosis twenty years later. <i>World Journal of Gastroenterology</i> , 2010, 16, 862-7.	1.4	28
46	COGENT (COlorectal cancer GENEtics) revisited. <i>Mutagenesis</i> , 2012, 27, 143-151.	1.0	27
47	White-Light Endoscopy Is Adequate for Lynch Syndrome Surveillance in a Randomized and Noninferiority Study. <i>Gastroenterology</i> , 2020, 158, 895-904.e1.	0.6	27
48	High incidence of advanced colorectal neoplasia during endoscopic surveillance in serrated polyposis syndrome. <i>Endoscopy</i> , 2019, 51, 142-151.	1.0	26
49	Risk of Advanced Proximal Neoplasms According to Distal Colorectal Findings: Comparison of Sigmoidoscopy-Based Strategies. <i>Journal of the National Cancer Institute</i> , 2013, 105, 878-886.	3.0	25
50	Effect of Aspirin and Antiplatelet Drugs on the Outcome of the Fecal Immunochemical Test. <i>Mayo Clinic Proceedings</i> , 2013, 88, 683-689.	1.4	24
51	Impact of age- and gender-specific cut-off values for the fecal immunochemical test for hemoglobin in colorectal cancer screening. <i>Digestive and Liver Disease</i> , 2016, 48, 542-551.	0.4	23
52	Clinical and Pathological Characterization of Lynch-Like Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 368-374.e1.	2.4	23
53	Variation in Colonoscopy Performance Measures According to Procedure Indication. <i>Clinical Gastroenterology and Hepatology</i> , 2020, 18, 1216-1223.e2.	2.4	22
54	Serum sCD26 for colorectal cancer screening in family-risk individuals: comparison with faecal immunochemical test. <i>British Journal of Cancer</i> , 2015, 112, 375-381.	2.9	21

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55	Incidence of advanced neoplasia during surveillance in high- and intermediate-risk groups of the European colorectal cancer screening guidelines. <i>Endoscopy</i> , 2016, 48, 995-1002.	1.0	21
56	Vigilancia tras resección de pólipos de colon y de cáncer colorrectal. Actualización 2018. <i>Gastroenterología Y Hepatología</i> , 2019, 42, 188-201.	0.2	21
57	Documento de posicionamiento de la AEG, la SEED y la SEAP sobre cribado de cáncer gástrico en poblaciones con baja incidencia. <i>Gastroenterología Y Hepatología</i> , 2021, 44, 67-86.	0.2	21
58	Risk of Advanced Neoplasia in First-Degree Relatives with Colorectal Cancer: A Large Multicenter Cross-Sectional Study. <i>PLoS Medicine</i> , 2016, 13, e1002008.	3.9	20
59	Adherence to Treatment in Hypertension. <i>Advances in Experimental Medicine and Biology</i> , 2016, 956, 129-147.	0.8	20
60	Systematic review with meta-analysis: volatile organic compound analysis to improve faecal immunochemical testing in the detection of colorectal cancer. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 14-23.	1.9	20
61	Faecal immunochemical tests safely enhance rational use of resources during the assessment of suspected symptomatic colorectal cancer in primary care: systematic review and meta-analysis. <i>Gut</i> , 2022, 71, 950-960.	6.1	20
62	Diagnostic accuracy of fecal immunochemical test in average- and familial-risk colorectal cancer screening. <i>United European Gastroenterology Journal</i> , 2014, 2, 522-529.	1.6	19
63	Characteristics of Adenomas Detected by Fecal Immunochemical Test in Colorectal Cancer Screening. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 1884-1892.	1.1	19
64	Serum matrix metalloproteinase-9 in colorectal cancer family-risk population screening. <i>Scientific Reports</i> , 2015, 5, 13030.	1.6	19
65	Meta-Analysis of Mismatch Repair Polymorphisms within the Cogent Consortium for Colorectal Cancer Susceptibility. <i>PLoS ONE</i> , 2013, 8, e72091.	1.1	19
66	Genetic susceptibility variants associated with colorectal cancer prognosis. <i>Carcinogenesis</i> , 2013, 34, 2286-2291.	1.3	18
67	Clinical practice guideline. Diagnosis and prevention of colorectal cancer. 2018 Update. <i>Gastroenterología Y Hepatología (English Edition)</i> , 2018, 41, 585-596.	0.0	18
68	Targeted UPLC-MS Metabolic Analysis of Human Faeces Reveals Novel Low-Invasive Candidate Markers for Colorectal Cancer. <i>Cancers</i> , 2018, 10, 300.	1.7	18
69	Quality of Colonoscopy Is Associated With Adenoma Detection and Postcolonoscopy Colorectal Cancer Prevention in Lynch Syndrome. <i>Clinical Gastroenterology and Hepatology</i> , 2022, 20, 611-621.e9.	2.4	17
70	Factors Associated With Intolerance After Refeeding in Mild Acute Pancreatitis. <i>Pancreas</i> , 2012, 41, 1325-1330.	0.5	16
71	Importance of endoscopist quality metrics for findings at surveillance colonoscopy: The detection-surveillance paradox. <i>United European Gastroenterology Journal</i> , 2018, 6, 622-629.	1.6	16
72	Integrated Analysis of Germline and Tumor DNA Identifies New Candidate Genes Involved in Familial Colorectal Cancer. <i>Cancers</i> , 2019, 11, 362.	1.7	16

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73	Impact of the faecal immunochemical test on colorectal cancer survival. <i>BMC Cancer</i> , 2020, 20, 616.	1.1	16
74	Interplay between Genome, Metabolome and Microbiome in Colorectal Cancer. <i>Cancers</i> , 2021, 13, 6216.	1.7	16
75	Optimal diagnostic accuracy of quantitative faecal immunochemical test positivity thresholds for colorectal cancer detection in primary health care: A community-based cohort study. <i>United European Gastroenterology Journal</i> , 2021, 9, 256-267.	1.6	15
76	Efecto de la demora atribuible al sistema sanitario en el pronóstico del cáncer colorrectal. <i>Gastroenterología Y Hepatología</i> , 2019, 42, 527-533.	0.2	14
77	Rate of Detection of Advanced Neoplasms in Proximal Colon by Simulated Sigmoidoscopy vs Faecal Immunochemical Tests. <i>Clinical Gastroenterology and Hepatology</i> , 2014, 12, 1708-1716.e4.	2.4	13
78	CA19-9 capability as predictor of pancreatic cancer resectability in a Spanish cohort. <i>Molecular Biology Reports</i> , 2020, 47, 1583-1588.	1.0	13
79	Evaluation of serum nucleoside diphosphate kinase A for the detection of colorectal cancer. <i>Scientific Reports</i> , 2016, 6, 26703.	1.6	12
80	Reduction of faecal immunochemical test false-positive results using a signature based on faecal bacterial markers. <i>Alimentary Pharmacology and Therapeutics</i> , 2019, 49, 1410-1420.	1.9	12
81	Germline and Somatic Whole-Exome Sequencing Identifies New Candidate Genes Involved in Familial Predisposition to Serrated Polyposis Syndrome. <i>Cancers</i> , 2021, 13, 929.	1.7	12
82	Evaluation of the implementation of Galician Health Service indications and priority levels for colonoscopy in symptomatic patients: prospective, cross-sectional study. <i>Revista Española De Enfermedades Digestivas</i> , 2013, 105, 600-608.	0.1	11
83	Diagnostic Performance of Faecal Immunochemical Test and Sigmoidoscopy for Advanced Right-Sided Colorectal Neoplasms. <i>Digestive Diseases and Sciences</i> , 2015, 60, 1424-1432.	1.1	11
84	Rare germline copy number variants in colorectal cancer predisposition characterized by exome sequencing analysis. <i>Journal of Genetics and Genomics</i> , 2018, 45, 41-45.	1.7	11
85	Principles for Evaluation of Surveillance After Removal of Colorectal Polyps: Recommendations From the World Endoscopy Organization. <i>Gastroenterology</i> , 2020, 158, 1529-1533.e4.	0.6	11
86	Colorectal cancer genetic variants are also associated with serrated polyposis syndrome susceptibility. <i>Journal of Medical Genetics</i> , 2020, 57, 677-682.	1.5	11
87	Effect of aspirin on the diagnostic accuracy of the faecal immunochemical test for colorectal advanced neoplasia. <i>United European Gastroenterology Journal</i> , 2018, 6, 123-130.	1.6	9
88	Validation of miR-1228-3p as Housekeeping for MicroRNA Analysis in Liquid Biopsies from Colorectal Cancer Patients. <i>Biomolecules</i> , 2020, 10, 16.	1.8	9
89	Colorectal Cancer Survival in 50- to 69-Year-Olds after Introducing the Faecal Immunochemical Test. <i>Cancers</i> , 2020, 12, 2412.	1.7	9
90	Colorectal cancer screening and diagnosis: omics-based technologies for development of a non-invasive blood-based method. <i>Expert Review of Anticancer Therapy</i> , 2021, 21, 723-738.	1.1	9

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91	Documento de posicionamiento de la AEG, la SEED y la SEAP sobre calidad de la endoscopia digestiva alta para la detección y vigilancia de las lesiones precursoras de cáncer gástrico. <i>Gastroenterología Y Hepatología</i> , 2021, 44, 448-464.	0.2	9
92	Faecal immunochemical test outside colorectal cancer screening?. <i>World Journal of Gastroenterology</i> , 2021, 27, 6415-6429.	1.4	9
93	A Comprehensive Metabolomics Analysis of Fecal Samples from Advanced Adenoma and Colorectal Cancer Patients. <i>Metabolites</i> , 2022, 12, 550.	1.3	9
94	Using linkage studies combined with whole-exome sequencing to identify novel candidate genes for familial colorectal cancer. <i>International Journal of Cancer</i> , 2020, 146, 1568-1577.	2.3	8
95	pT1 Colorectal Cancer Detected in a Colorectal Cancer Mass Screening Program: Treatment and Factors Associated with Residual and Extraluminal Disease. <i>Cancers</i> , 2020, 12, 2530.	1.7	8
96	Risk of gastrointestinal cancer in a symptomatic cohort after a complete colonoscopy: Role of faecal immunochemical test. <i>World Journal of Gastroenterology</i> , 2020, 26, 70-85.	1.4	8
97	Colorectal cancer in a second round after a negative faecal immunochemical test. <i>European Journal of Gastroenterology and Hepatology</i> , 2015, 27, 813-818.	0.8	7
98	Detection of serrated lesions in proximal colon by simulated sigmoidoscopy vs faecal immunochemical testing in a multicentre, pragmatic, randomised controlled trial. <i>United European Gastroenterology Journal</i> , 2018, 6, 1527-1537.	1.6	7
99	Value of Serum NEUROG1 Methylation for the Detection of Advanced Adenomas and Colorectal Cancer. <i>Diagnostics</i> , 2020, 10, 437.	1.3	7
100	Polyprev: Randomized, Multicenter, Controlled Trial Comparing Fecal Immunochemical Test with Endoscopic Surveillance after Advanced Adenoma Resection in Colorectal Cancer Screening Programs: A Study Protocol. <i>Diagnostics</i> , 2021, 11, 1520.	1.3	7
101	Faecal Diagnostic Biomarkers for Colorectal Cancer. <i>Cancers</i> , 2021, 13, 5568.	1.7	7
102	Risk of Cancer in Family Members of Patients with Lynch-Like Syndrome. <i>Cancers</i> , 2020, 12, 2225.	1.7	6
103	Gastric cancer screening in low incidence populations: Position statement of AEG, SEED and SEAP. <i>Gastroenterología Y Hepatología (English Edition)</i> , 2021, 44, 67-86.	0.0	6
104	Resumption of endoscopy in the Galician colorectal cancer screening programme after the COVID-19 lock down: patient safety results. <i>Revista Espanola De Enfermedades Digestivas</i> , 2020, 113, 119-121.	0.1	6
105	High incidence of large deletions in the <i>PMS2</i> gene in Spanish Lynch syndrome families. <i>Clinical Genetics</i> , 2014, 85, 583-588.	1.0	5
106	Identification of a Novel Candidate Gene for Serrated Polyposis Syndrome Germline Predisposition by Performing Linkage Analysis Combined With Whole-Exome Sequencing. <i>Clinical and Translational Gastroenterology</i> , 2019, 10, e00100.	1.3	5
107	Overtreatment in nonmalignant lesions detected in a colorectal cancer screening program: a retrospective cohort study. <i>BMC Cancer</i> , 2021, 21, 869.	1.1	4
108	Impact of a colorectal cancer screening program implantation on delays and prognosis of non-screening detected colorectal cancer. <i>World Journal of Gastroenterology</i> , 2021, 27, 6689-6700.	1.4	4

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109	Immunohistochemical alterations in invasive adenocarcinoma in endoscopically resected adenoma and factors associated with risk of residual or recurrent disease. <i>Colorectal Disease</i> , 2012, 14, e587-94.	0.7	3
110	Annual Fecal Immunochemical Testing is as Effective as Colonoscopy Every 5 Years for Familial Colorectal Cancer Screening. <i>Gastroenterology</i> , 2017, 152, S542.	0.6	3
111	Sedation at Endoscopic Units in Galicia: results of the "Sociedad Gallega de Patología Digestiva" inquiry. <i>Revista Espanola De Enfermedades Digestivas</i> , 2005, 97, 24-37.	0.1	3
112	Factors associated with complete endoscopic resection of an invasive adenocarcinoma in a colorectal adenoma. <i>Revista Espanola De Enfermedades Digestivas</i> , 2012, 104, 524-529.	0.1	3
113	Risk of Colorectal Cancer and Advanced Polyps One Year After Excision of High-Risk Adenomas. <i>Diseases of the Colon and Rectum</i> , 2022, 65, 1112-1120.	0.7	3
114	332 Delayed Bleeding Risk Score for Colorectal Endoscopic Mucosal Resection. <i>Gastrointestinal Endoscopy</i> , 2015, 81, AB135-AB136.	0.5	2
115	Not so FAST. Commentary on the article "Appraisal of the faecal haemoglobin, age and sex test (FAST) score in assessment of patients with lower bowel symptoms: an observational study". <i>BMC Gastroenterology</i> , 2020, 20, 231.	0.8	2
116	Validación al castellano del cuestionario Rawl de cribado de cáncer colorrectal con sangre oculta en heces. <i>Gastroenterología Y Hepatología</i> , 2022, 45, 106-113.	0.2	2
117	Editorial: volatile organic compound analysis to improve faecal immunochemical testing in the detection of colorectal cancer. Authors' reply. <i>Alimentary Pharmacology and Therapeutics</i> , 2021, 54, 506-507.	1.9	2
118	Clinical and Molecular Features of the Hyperplastic Polyposis Syndrome. <i>Gastroenterology</i> , 2011, 140, S-260.	0.6	1
119	Endoscopic surveillance in patients with multiple (10-100) colorectal polyps. <i>Endoscopy</i> , 2015, 48, 56-61.	1.0	1
120	Mo1685 Rate of Detection of Serrated Lesions in Proximal Colon by Simulated Sigmoidoscopy: Comparison With Colonoscopy and Faecal Immunochemical Testing in a Multicentre, Pragmatic, Randomised Controlled Trial. <i>Gastroenterology</i> , 2016, 150, S750-S751.	0.6	1
121	Su1673 Importance of the Endoscopist Quality Metrics on the Findings at Surveillance Colonoscopy. The Detection-Surveillance Paradox. <i>Gastrointestinal Endoscopy</i> , 2016, 83, AB389.	0.5	1
122	Plasma miRNAs signature validation for early detection of colorectal cancer. <i>Annals of Oncology</i> , 2018, 29, v106.	0.6	1
123	Endoscopic surveillance after colonic polyps and colorectal cancer resection. 2018 update. <i>Gastroenterología Y Hepatología (English Edition)</i> , 2019, 42, 188-201.	0.0	1
124	Predictive Value of Carcinoembryonic Antigen in Symptomatic Patients without Colorectal Cancer: A Post-Hoc Analysis within the COLONPREDICT Cohort. <i>Diagnostics</i> , 2020, 10, 1036.	1.3	1
125	Increased Th17-Related Cytokine Serum Levels in Patients With Multiple Polyps of Unexplained Origin. <i>Clinical and Translational Gastroenterology</i> , 2020, 11, e00143.	1.3	1
126	Complicaciones postquirúrgicas en un programa de cribado poblacional de cáncer colorrectal: Incidencia y factores asociados. <i>Gastroenterología Y Hepatología</i> , 2022, , .	0.2	1

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127	Closing the gap for post-colonoscopy colorectal cancer. <i>The Lancet Gastroenterology and Hepatology</i> , 2022, , .	3.7	1
128	1065 Incidence of Colonic Neoplasia in Patients With Serrated Polyposis Syndrome Who Undergo Endoscopic Surveillance: A Multicenter Study. <i>Gastroenterology</i> , 2016, 150, S210.	0.6	0
129	The effect of delay on the prognosis of colorectal cancer. <i>GastroenterologÃa Y HepatologÃa (English) Tj ETQq1 1 0.784314 rgBT /Ove</i>	0.0	0
130	Quality in diagnostic upper gastrointestinal endoscopy for the detection and surveillance of gastric cancer precursor lesions: Position paper of AEG, SEED and SEAP. <i>GastroenterologÃa Y HepatologÃa (English Edition)</i> , 2021, 44, 448-464.	0.0	0
131	Rentabilidad terapÃ©utica de la centralizaciÃ³n de la evaluaciÃ³n y tratamiento de pÃ³lipos difÃciles. <i>GastroenterologÃa Y HepatologÃa</i> , 2019, 42, 648-649.	0.2	0
132	RawlÃ©™s questionnaire Spanish validation for colorectal cancer screening with faecal occult blood testing. <i>GastroenterologÃa Y HepatologÃa (English Edition)</i> , 2022, , .	0.0	0
133	Effect of the Nutraceutical Micodigest 2.0 on the Complication Rate of Colorectal Cancer Surgery With Curative Intent: Protocol for a Placebo-Controlled Double-blind Randomized Clinical Trial. <i>JMIR Research Protocols</i> , 2022, 11, e34292.	0.5	0
134	Faecal Immunochemical Test Impact on Prognosis of Colorectal Cancer Detected in Symptomatic Patients. <i>Diagnostics</i> , 2022, 12, 1013.	1.3	0
135	Perceived barriers and benefits in the participation in faecal occult blood test colorectal cancer screening programme. <i>GastroenterologÃa Y HepatologÃa</i> , 2023, 46, 185-194.	0.2	0
136	Post-polypectomy surveillance: walking in the fog. <i>Endoscopy</i> , 0, , .	1.0	0