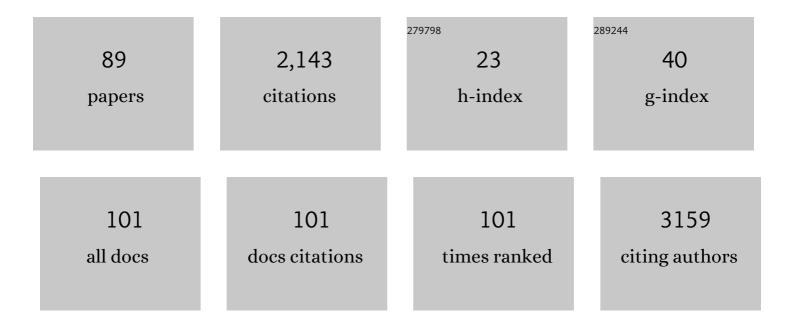
Bd Nicholson Mrcgp

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Impact of the COVID-19 pandemic on the detection and management of colorectal cancer in England: a population-based study. The Lancet Gastroenterology and Hepatology, 2021, 6, 199-208.	8.1	244
2	At what times during infection is SARS-CoV-2 detectable and no longer detectable using RT-PCR-based tests? A systematic review of individual participant data. BMC Medicine, 2020, 18, 346.	5.5	144
3	Blood CEA levels for detecting recurrent colorectal cancer. The Cochrane Library, 2015, 2015, CD011134.	2.8	121
4	Implementation of non-communicable disease policies: a geopolitical analysis of 151 countries. The Lancet Global Health, 2020, 8, e50-e58.	6.3	100
5	Overtesting and undertesting in primary care: a systematic review and meta-analysis. BMJ Open, 2018, 8, e018557.	1.9	80
6	Can safety-netting improve cancer detection in patients with vague symptoms?. BMJ, The, 2016, 355, i5515.	6.0	52
7	The diagnostic accuracy of a single CEA blood test in detecting colorectal cancer recurrence: Results from the FACS trial. PLoS ONE, 2017, 12, e0171810.	2.5	52
8	Faecal immunochemical testing for adults with symptoms of colorectal cancer attending English primary care: a retrospective cohort study of 14A487 consecutive test requests. Alimentary Pharmacology and Therapeutics, 2020, 52, 1031-1041.	3.7	51
9	Excess mortality in the first COVID pandemic peak: cross-sectional analyses of the impact of age, sex, ethnicity, household size, and long-term conditions in people of known SARS-CoV-2 status in England. British Journal of General Practice, 2020, 70, e890-e898.	1.4	51
10	Identifying clinical features in primary care electronic health record studies: methods for codelist development. BMJ Open, 2017, 7, e019637.	1.9	48
11	Understanding the role of GPs' gut feelings in diagnosing cancer in primary care: a systematic review and meta-analysis of existing evidence. British Journal of General Practice, 2020, 70, e612-e621.	1.4	48
12	Death audits and reviews for reducing maternal, perinatal and child mortality. The Cochrane Library, 2020, 3, CD012982.	2.8	47
13	The Oxford Royal College of General Practitioners Clinical Informatics Digital Hub: Protocol to Develop Extended COVID-19 Surveillance and Trial Platforms. JMIR Public Health and Surveillance, 2020, 6, e19773.	2.6	44
14	Weight loss as a predictor of cancer in primary care: a systematic review and meta-analysis. British Journal of General Practice, 2018, 68, e311-e322.	1.4	43
15	The Suspected CANcer (SCAN) pathway: protocol for evaluating a new standard of care for patients with non-specific symptoms of cancer. BMJ Open, 2018, 8, e018168.	1.9	43
16	Early detection of multiple myeloma in primary care using blood tests: a case–control study in primary care. British Journal of General Practice, 2018, 68, e586-e593.	1.4	42
17	Association Between Blood Pressure Control and Coronavirus Disease 2019 Outcomes in 45 418 Symptomatic Patients With Hypertension. Hypertension, 2021, 77, 846-855.	2.7	41
18	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 (BSC). Gut, 2022, 71, 1939-1962.	12.1	41

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19	Disparities in the excess risk of mortality in the first wave of COVID-19: Cross sectional study of the English sentinel network. Journal of Infection, 2020, 81, 785-792.	3.3	36
20	GPs' understanding and practice of safety netting for potential cancer presentations: a qualitative study in primary care. British Journal of General Practice, 2018, 68, e505-e511.	1.4	35
21	The association between unexpected weight loss and cancer diagnosis in primary care: a matched cohort analysis of 65,000 presentations. British Journal of Cancer, 2020, 122, 1848-1856.	6.4	33
22	Perceptions on undertaking regular asymptomatic self-testing for COVID-19 using lateral flow tests: a qualitative study of university students and staff. BMJ Open, 2021, 11, e053850.	1.9	33
23	A systematic review and thematic synthesis of qualitative studies exploring GPs' and nurses' perspectives on discussing weight with patients with overweight and obesity in primary care. Obesity Reviews, 2021, 22, e13151.	6.5	32
24	Metabolomic Biomarkers in Blood Samples Identify Cancers in a Mixed Population of Patients with Nonspecific Symptoms. Clinical Cancer Research, 2022, 28, 1651-1661.	7.0	28
25	Quantifying intervals to diagnosis in myeloma: a systematic review and meta-analysis. BMJ Open, 2018, 8, e019758.	1.9	26
26	The diagnostic performance of current tumour markers in surveillance for recurrent testicular cancer: A diagnostic test accuracy systematic review. Cancer Epidemiology, 2019, 59, 15-21.	1.9	25
27	The mapping of cancer incidence and mortality trends in the UK from 1980–2013 reveals a potential for overdiagnosis. Scientific Reports, 2018, 8, 14663.	3.3	24
28	Determinants and extent of weight recording in UK primary care: an analysis of 5 million adults' electronic health records from 2000 to 2017. BMC Medicine, 2019, 17, 222.	5.5	24
29	Optimising GPs' communication of advice to facilitate patients' self-care and prompt follow-up when the diagnosis is uncertain: a realist review of â€̃safety-netting' in primary care. BMJ Quality and Safety, 2022, 31, 541-554.	3.7	23
30	Influenza and Respiratory Virus Surveillance, Vaccine Uptake, and Effectiveness at a Time of Cocirculating COVID-19: Protocol for the English Primary Care Sentinel System for 2020-2021. JMIR Public Health and Surveillance, 2021, 7, e24341.	2.6	22
31	Home-use faecal immunochemical testing: primary care diagnostic technology update. British Journal of General Practice, 2015, 65, 156-158.	1.4	20
32	Medications that reduce emergency hospital admissions: an overview of systematic reviews and prioritisation of treatments. BMC Medicine, 2018, 16, 115.	5.5	19
33	General practitioner referrals to one-stop clinics for symptoms that could be indicative of cancer: a systematic review of use and clinical outcomes. Family Practice, 2019, 36, 255-261.	1.9	19
34	What carcinoembryonic antigen level should trigger further investigation during colorectal cancer follow-up? A systematic review and secondary analysis of a randomised controlled trial. Health Technology Assessment, 2017, 21, 1-60.	2.8	19
35	Consultations for clinical features of possible cancer and associated urgent referrals before and during the COVID-19 pandemic: an observational cohort study from English primary care. British Journal of Cancer, 2022, 126, 948-956.	6.4	19
36	Serum carcinoembryonic antigen trends for diagnosing colorectal cancer recurrence in the FACS randomized clinical trial. British Journal of Surgery, 2018, 105, 658-662.	0.3	18

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37	Experience of adopting faecal immunochemical testing to meet the NICE colorectal cancer referral criteria for low-risk symptomatic primary care patients in Oxfordshire, UK. Frontline Gastroenterology, 2019, 10, 347-355.	1.8	18
38	Variation in Direct Access to Tests to Investigate Cancer: A Survey of English General Practitioners. PLoS ONE, 2016, 11, e0159725.	2.5	16
39	Responsibility for follow-up during the diagnostic process in primary care: a secondary analysis of International Cancer Benchmarking Partnership data. British Journal of General Practice, 2018, 68, e323-e332.	1.4	15
40	Weight loss as a predictor of cancer and serious disease in primary care: an ISAC-approved CPRD protocol for a retrospective cohort study using routinely collected primary care dataÂfrom the UK. Diagnostic and Prognostic Research, 2018, 2, 1.	1.8	15
41	Combining simple blood tests to identify primary care patients with unexpected weight loss for cancer investigation: Clinical risk score development, internal validation, and net benefit analysis. PLoS Medicine, 2021, 18, e1003728.	8.4	15
42	Attitudes towards faecal immunochemical testing in patients at increased risk of colorectal cancer: an online survey of GPs in England. British Journal of General Practice, 2018, 68, e757-e764.	1.4	13
43	Direct access cancer testing in primary care: a systematic review of use and clinical outcomes. British Journal of General Practice, 2018, 68, e594-e603.	1.4	13
44	Prioritising primary care patients with unexpected weight loss for cancer investigation: diagnostic accuracy study. BMJ, The, 2020, 370, m2651.	6.0	13
45	Feasibility and Acceptability of Community Coronavirus Disease 2019 Testing Strategies (FACTS) in a University Setting. Open Forum Infectious Diseases, 2021, 8, .	0.9	13
46	<p>The internal validation of weight and weight change coding using weight measurement data within the UK primary care Electronic Health Record</p> . Clinical Epidemiology, 2019, Volume 11, 145-155.	3.0	12
47	Measuring the complexity of general practice consultations: a Delphi and cross-sectional study in English primary care. British Journal of General Practice, 2021, 71, e423-e431.	1.4	12
48	GPs' use of gut feelings when assessing cancer risk: a qualitative study in UK primary care. British Journal of General Practice, 2021, 71, e356-e363.	1.4	12
49	When should unexpected weight loss warrant further investigation to exclude cancer?. BMJ: British Medical Journal, 2019, 366, I5271.	2.3	11
50	Clinical prediction tools to identify patients at highest risk of myeloma in primary care: a retrospective open cohort study. British Journal of General Practice, 2021, 71, e347-e355.	1.4	11
51	Quality improvements of safety-netting guidelines for cancer in UK primary care: insights from a qualitative interview study of GPs. British Journal of General Practice, 2019, 69, e819-e826.	1.4	11
52	Current and projected number of years of life lost due to prostate cancer: A global study. Prostate, 2022, 82, 1088-1097.	2.3	11
53	Non-specific symptoms-based pathways for diagnosing less common cancers in primary care: a service evaluation. British Journal of General Practice, 2021, 71, e846-e853.	1.4	10
54	Patient consultation rate and clinical and NHS outcomes: a cross-sectional analysis of English primary care data from 2.7 million patients in 238 practices. BMC Health Services Research, 2019, 19, 219.	2.2	9

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55	How do GPs and patients share the responsibility for cancer safety netting follow-up actions? A qualitative interview study of GPs and patients in Oxfordshire, UK. BMJ Open, 2019, 9, e029316.	1.9	9
56	CASNET2: evaluation of an electronic safety netting cancer toolkit for the primary care electronic health record: protocol for a pragmatic stepped-wedge RCT. BMJ Open, 2020, 10, e038562.	1.9	9
57	Electronic cigarettes as a smoking cessation aid for patients with cancer: beliefs and behaviours of clinicians in the UK. BMJ Open, 2020, 10, e037637.	1.9	9
58	Public preferences for using quantitative faecal immunochemical test versus colonoscopy as diagnostic test for colorectal cancer: evidence from an online survey. BJGP Open, 2020, 4, bjgpopen20X101007.	1.8	9
59	Detecting cancer in primary care: Where does early diagnosis stop and overdiagnosis begin?. European Journal of Cancer Care, 2017, 26, e12692.	1.5	7
60	The elusive diagnosis of cancer: testing times. British Journal of General Practice, 2018, 68, 510-511.	1.4	7
61	Rapid community point-of-care testing for COVID-19 (RAPTOR-C19): protocol for a platform diagnostic study. Diagnostic and Prognostic Research, 2021, 5, 4.	1.8	7
62	The impact of primary care supported shielding on the risk of mortality in people vulnerable to COVID-19: English sentinel network matched cohort study. Journal of Infection, 2021, 83, 228-236.	3.3	7
63	Combining faecal immunochemical testing with blood test results for colorectal cancer risk stratification: a consecutive cohort of 16,604 patients presenting to primary care. BMC Medicine, 2022, 20, 116.	5.5	7
64	Trends in Cancer Antigen 125 testing 2003-2014: A primary care population-based cohort study using laboratory data. European Journal of Cancer Care, 2019, 28, e12914.	1.5	6
65	Variation in suspected cancer referral pathways in primary care: comparative analysis across the International Benchmarking Cancer Partnership. British Journal of General Practice, 2023, 73, e88-e94.	1.4	6
66	Death audits and reviews for reducing maternal, perinatal and child mortality. The Cochrane Library, 2018, , .	2.8	5
67	Perceptions on undertaking regular asymptomatic self-testing for COVID-19 using lateral flow tests: a qualitative study of university students and staff. BMJ Open, 2021, 11, e053850.	1.9	5
68	Harnessing the Electronic Health Care Record to Optimize Patient Safety in Primary Care: Framework for Evaluating e–Safety-Netting Tools. JMIR Medical Informatics, 2022, 10, e35726.	2.6	5
69	Point-of-care <i>Helicobacter pylori</i> testing: primary care technology update. British Journal of General Practice, 2017, 67, 576-577.	1.4	4
70	Individual inflammatory marker abnormalities or inflammatory marker scores to identify primary care patients with unexpected weight loss for cancer investigation?. British Journal of Cancer, 2021, 124, 1540-1542.	6.4	4
71	Faecal immunochemical testing (FIT): sources of result variation based on three years of routine testing of symptomatic patients in English primary care. British Journal of Biomedical Science, 2021, 78, 211-217.	1.3	4
72	Assessing the appropriateness of information on childhood fever in thermometer package leaflets: a systematic audit of thermometers available in the UK. British Journal of General Practice, 2015, 65, e366-e371.	1.4	3

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73	Comment on: †Trends in the lifetime risk of developing cancer in great Britain: comparison of risk for those born from 1930 to 1960'—cancer predictions need more context. British Journal of Cancer, 2015, 113, 1632-1632.	6.4	3
74	The Sore Throat Test and Treat Service: speed should not substitute science. British Journal of General Practice, 2017, 67, 110.1-110.	1.4	3
75	General practitioners' awareness of the recommendations for faecal immunochemical tests (FITs) for suspected lower gastrointestinal cancers: a national survey. BMJ Open, 2019, 9, e025737.	1.9	3
76	Study into COVID-19 Crisis Using Primary Care Mental Health Consultations and Prescriptions Data. Studies in Health Technology and Informatics, 2021, 281, 759-763.	0.3	3
77	Interpreting negative test results when assessing cancer risk in general practice. British Journal of General Practice, 2021, 71, 298-299.	1.4	3
78	Ensuring Informed Decision-Making for Cancer Screening. Journal of the American Board of Family Medicine, 2021, 34, 435-438.	1.5	2
79	Building the case for the use of gut feelings in cancer referrals: perspectives of patients referred to a non-specific symptoms pathway. British Journal of General Practice, 2022, 72, e43-e50.	1.4	2
80	Comparison of methods for predicting COVID-19-related death in the general population using the OpenSAFELY platform. Diagnostic and Prognostic Research, 2022, 6, 6.	1.8	2
81	Strategies to implement SARS-CoV-2 point-of-care testing into primary care settings: a qualitative secondary analysis guided by the Behaviour Change Wheel. Implementation Science Communications, 2021, 2, 139.	2.2	2
82	Letter: extending FIT from DG30 to NG12 patients. Letter: faecal immunochemical testing for adults with symptoms of colorectal cancer – ready for prime time? Authors' reply: a unified approach to safety netting negative FITs is required. Alimentary Pharmacology and Therapeutics, 2020, 52, 1420-1421.	3.7	2
83	UK endoscopy workload and workforce patterns: is there potential to increase capacity? A BSG analysis of the National Endoscopy Database. Frontline Gastroenterology, 2023, 14, 103-110.	1.8	2
84	National cancer control plans. Lancet Oncology, The, 2018, 19, e665.	10.7	1
85	Faecal immunochemical (rule-in) testing in general practice. British Journal of General Practice, 2019, 69, 178.1-178.	1.4	1
86	Bridging the gap between care: is speed dating the answer?. British Journal of General Practice, 2020, 70, 73-73.	1.4	0
87	Negotiating the risks of computed tomography in primary care. British Journal of General Practice, 2020, 70, 86-87.	1.4	0
88	Next-generation sequencing for guiding matched targeted therapies in people with relapsed or metastatic cancer. The Cochrane Library, 2021, 2021, .	2.8	0
89	Creating space for gut feelings in the diagnosis of cancer in primary care. British Journal of General Practice, 2022, 72, 210-211.	1.4	0