Georgios Lyratzopoulos

List of Publications by Year
in descending order

207	9,092	44069	51608
papers	citations	48 h-index	86 g-index

210	210	210	10930
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	British Society of Gastroenterology guidelines on the diagnosis and management of Barrett's oesophagus. Gut, 2014, 63, 7-42.	12.1	1,116
2	Collateral damage: the impact on outcomes from cancer surgery of the COVID-19 pandemic. Annals of Oncology, 2020, 31, 1065-1074.	1.2	406
3	The expanding role of primary care in cancer control. Lancet Oncology, The, 2015, 16, 1231-1272.	10.7	399
4	Variation in number of general practitioner consultations before hospital referral for cancer: findings from the 2010 National Cancer Patient Experience Survey in England. Lancet Oncology, The, 2012, 13, 353-365.	10.7	362
5	Effect of delays in the 2-week-wait cancer referral pathway during the COVID-19 pandemic on cancer survival in the UK: a modelling study. Lancet Oncology, The, 2020, 21, 1035-1044.	10.7	359
6	Common patterns of morbidity and multi-morbidity and their impact on health-related quality of life: evidence from a national survey. Quality of Life Research, 2015, 24, 909-918.	3.1	186
7	Sexual Minorities in England Have Poorer Health and Worse Health Care Experiences: A National Survey. Journal of General Internal Medicine, 2015, 30, 9-16.	2.6	156
8	Health Benefits and Cost Effectiveness of Endoscopic and Nonendoscopic Cytosponge Screening for Barrett's Esophagus. Gastroenterology, 2013, 144, 62-73.e6.	1.3	146
9	Diagnosis of cancer as an emergency: a critical review of current evidence. Nature Reviews Clinical Oncology, 2017, 14, 45-56.	27.6	142
10	Understanding ethnic and other socio-demographic differences in patient experience of primary care: evidence from the English General Practice Patient Survey. BMJ Quality and Safety, 2012, 21, 21-29.	3.7	139
11	Socio-demographic inequalities in stage of cancer diagnosis: evidence from patients with female breast, lung, colon, rectal, prostate, renal, bladder, melanoma, ovarian and endometrial cancer. Annals of Oncology, 2013, 24, 843-850.	1.2	130
12	Reliability of patient responses in pay for performance schemes: analysis of national General Practitioner Patient Survey data in England. BMJ: British Medical Journal, 2009, 339, b3851-b3851.	2.3	129
13	Rethinking diagnostic delay in cancer: how difficult is the diagnosis?. BMJ, The, 2014, 349, g7400-g7400.	6.0	129
14	Presenting symptoms of cancer and stage at diagnosis: evidence from a cross-sectional, population-based study. Lancet Oncology, The, 2020, 21, 73-79.	10.7	123
15	Measures of promptness of cancer diagnosis in primary care: secondary analysis of national audit data on patients with 18 common and rarer cancers. British Journal of Cancer, 2013, 108, 686-690.	6.4	122
16	Diagnosing cancer in primary care: results from the National Cancer Diagnosis Audit. British Journal of General Practice, 2018, 68, e63-e72.	1.4	110
17	Understanding missed opportunities for more timely diagnosis of cancer in symptomatic patients after presentation. British Journal of Cancer, 2015, 112, S84-S91.	6.4	109
18	The relative length of the patient and the primary care interval in patients with 28 common and rarer cancers. British Journal of Cancer, 2015, 112, S35-S40.	6.4	109

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19	Symptom Signatures and Diagnostic Timeliness in Cancer Patients: A Review of Current Evidence. Neoplasia, 2018, 20, 165-174.	5.3	105
20	Invasive Infection due to Penicillium Species other than P. marneffei. Journal of Infection, 2002, 45, 184-195.	3.3	101
21	Accuracy of routinely recorded ethnic group information compared with self-reported ethnicity: evidence from the English Cancer Patient Experience survey. BMJ Open, 2013, 3, e002882.	1.9	98
22	Drivers of overall satisfaction with primary care: evidence from the English General Practice Patient Survey. Health Expectations, 2015, 18, 1081-1092.	2.6	98
23	Systematic review: the association between obesity and hepatocellular carcinoma â€“ epidemiological evidence. Alimentary Pharmacology and Therapeutics, 2010, 31, 1051-1063.	3.7	95
24	Gender inequalities in the promptness of diagnosis of bladder and renal cancer after symptomatic presentation: evidence from secondary analysis of an English primary care audit survey. BMJ Open, 2013, 3, e002861.	1.9	93
25	Typical and atypical presenting symptoms of breast cancer and their associations with diagnostic intervals: Evidence from a national audit of cancer diagnosis. Cancer Epidemiology, 2017, 48, 140-146.	1.9	92
26	Comorbid chronic diseases and cancer diagnosis: disease-specific effects and underlying mechanisms. Nature Reviews Clinical Oncology, 2019, 16, 746-761.	27.6	90
27	Should measures of patient experience in primary care be adjusted for case mix? Evidence from the English General Practice Patient Survey. BMJ Quality and Safety, 2012, 21, 634-640.	3.7	88
28	Cancer-specific variation in emergency presentation by sex, age and deprivation across 27 common and rarer cancers. British Journal of Cancer, 2015, 112, S129-S136.	6.4	84
29	Incorporating genomics into breast and prostate cancer screening: assessing the implications. Genetics in Medicine, 2013, 15, 423-432.	2.4	81
30	Awareness of cervical cancer risk factors and symptoms: crossâ€sectional community survey in postâ€conflict northern Uganda. Health Expectations, 2016, 19, 854-867.	2.6	77
31	Variation in promptness of presentation among 10,297 patients subsequently diagnosed with one of 18 cancers: Evidence from a National Audit of Cancer Diagnosis in Primary Care. International Journal of Cancer, 2014, 135, 1220-1228.	5.1	76
32	Do colorectal cancer patients diagnosed as an emergency differ from non-emergency patients in their consultation patterns and symptoms? A longitudinal data-linkage study in England. British Journal of Cancer, 2016, 115, 866-875.	6.4	72
33	Preferences for endovascular (EVAR) or open surgical repair among patients with abdominal aortic aneurysms under surveillance. Journal of Vascular Surgery, 2009, 49, 576-581.e3.	1.1	69
34	Relationship Between Clinical Quality and Patient Experience: Analysis of Data From the English Quality and Outcomes Framework and the National GP Patient Survey. Annals of Family Medicine, 2013, 11, 467-472.	1.9	67
35	The problem with composite indicators. BMJ Quality and Safety, 2019, 28, 338-344.	3.7	64
36	Variation in â€˜fast-trackâ€™ referrals for suspected cancer by patient characteristic and cancer diagnosis: evidence from 670â€‰000 patients with cancers of 35 different sites. British Journal of Cancer, 2018, 118, 24-31.	6.4	60

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37	Prioritisation by FIT to mitigate the impact of delays in the 2-week wait colorectal cancer referral pathway during the COVID-19 pandemic: a UK modelling study. Gut, 2021, 70, 1053-1060.	12.1	57
38	Variation in reported experience of involvement in cancer treatment decision making: evidence from the National Cancer Patient Experience Survey. British Journal of Cancer, 2013, 109, 780-787.	6.4	56
39	How can Health Care Organizations be Reliably Compared?. Medical Care, 2011, 49, 724-733.	2.4	55
40	Social, demographic and healthcare factors associated with stage at diagnosis of cervical cancer: cross-sectional study in a tertiary hospital in Northern Uganda. BMJ Open, 2016, 6, e007690.	1.9	53
41	Inequalities in reported cancer patient experience by socioâ€demographic characteristic and cancer site: evidence from respondents to the <scp>E</scp> nglish <scp>C</scp> ancer <scp>P</scp> atient <scp>E</scp> xperience <scp>S</scp> urvey. European Journal of Cancer Care, 2015, 24, 85-98.	1.5	52
42	Factors influencing emergency medical readmission risk in a UK district general hospital: A prospective study. BMC Emergency Medicine, 2005, 5, 1.	1.9	51
43	Cost-effectiveness of primary offer of IVF vs. primary offer of IUI followed by IVF (for IUI failures) in couples with unexplained or mild male factor subfertility. BMC Health Services Research, 2006, 6, 80.	2.2	51
44	Do English patients want continuity of care, and do they receive it?. British Journal of General Practice, 2012, 62, e567-e575.	1.4	51
45	Do Differential Response Rates to Patient Surveys Between Organizations Lead to Unfair Performance Comparisons?. Medical Care, 2016, 54, 45-54.	2.4	51
46	Will changes in primary care improve health outcomes? Modelling the impact of financial incentives introduced to improve quality of care in the UK. Quality and Safety in Health Care, 2004, 13, 191-197.	2.5	50
47	The Association between Fatalistic Beliefs and Late Stage at Diagnosis of Lung and Colorectal Cancer. Cancer Epidemiology Biomarkers and Prevention, 2015, 24, 720-726.	2.5	50
48	Population based time trends and socioeconomic variation in use of radiotherapy and radical surgery for prostate cancer in a UK region: continuous survey. BMJ: British Medical Journal, 2010, 340, c1928-c1928.	2.3	49
49	Experiences of Care Among Medicare Beneficiaries With ESRD: Medicare Consumer Assessment of Healthcare Providers and Systems (CAHPS) Survey Results. American Journal of Kidney Diseases, 2013, 61, 440-449.	1.9	49
50	Emergency diagnosis of cancer and previous general practice consultations: insights from linked patient survey data. British Journal of General Practice, 2017, 67, e377-e387.	1.4	49
51	How much of the deprivation gap in cancer survival can be explained by variation in stage at diagnosis: An example from breast cancer in the East of England. International Journal of Cancer, 2013, 133, 2192-2200.	5.1	48
52	Pre-referral general practitioner consultations and subsequent experience of cancer care: evidence from the English Cancer Patient Experience Survey. European Journal of Cancer Care, 2016, 25, 478-490.	1.5	48
53	Variation in advanced stage at diagnosis of lung and female breast cancer in an English region 2006â€“2009. British Journal of Cancer, 2012, 106, 1068-1075.	6.4	47
54	The association between the quality of epilepsy management in primary care, general practice population deprivation status and epilepsy-related emergency hospitalisations. Seizure: the Journal of the British Epilepsy Association, 2007, 16, 351-355.	2.0	44

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55	Changes over time in socioeconomic inequalities in breast and rectal cancer survival in England and Wales during a 32-year period (1973â€“2004): the potential role of health care. Annals of Oncology, 2011, 22, 1661-1666.	1.2	44
56	The impact of age at diagnosis on socioeconomic inequalities in adult cancer survival in England. Cancer Epidemiology, 2015, 39, 641-649.	1.9	44
57	Associations Between Sexual Orientation and Overall and Site-Specific Diagnosis of Cancer: Evidence From Two National Patient Surveys in England. Journal of Clinical Oncology, 2017, 35, 3654-3661.	1.6	44
58	Communicating risks at the population level: application of population impact numbers. BMJ: British Medical Journal, 2003, 327, 1162-1165.	2.3	42
59	Comparative levels and time trends in blood pressure, total cholesterol, Body Mass Index and smoking among Caucasian and South-Asian participants of a UK primary-care based cardiovascular risk factor screening programme. BMC Public Health, 2005, 5, 125.	2.9	42
60	Patient factors associated with non-attendance at colonoscopy after a positive screening faecal occult blood test. Journal of Medical Screening, 2017, 24, 12-19.	2.3	42
61	Diagnostic timeliness in adolescents and young adults with cancer: a cross-sectional analysis of the BRIGHTLIGHT cohort. The Lancet Child and Adolescent Health, 2018, 2, 180-190.	5.6	42
62	Risk factors and prognostic implications of diagnosis of cancer within 30 days after an emergency hospital admission (emergency presentation): an International Cancer Benchmarking Partnership (ICBP) population-based study. Lancet Oncology, The, 2022, 23, 587-600.	10.7	42
63	Cost-Effectiveness of Endoscopic Screening Followed by Surveillance for Barrett's Esophagus: A Review. Gastroenterology, 2009, 137, 1869-1876.	1.3	41
64	Stratified Cancer Screening: The Practicalities of Implementation. Public Health Genomics, 2013, 16, 94-99.	1.0	40
65	Incidence of second and higher order smoking-related primary cancers following lung cancer: a population-based cohort study. Thorax, 2019, 74, 466-472.	5.6	37
66	Impact of investigations in general practice on timeliness of referral for patients subsequently diagnosed with cancer: analysis of national primary care audit data. British Journal of Cancer, 2015, 112, 676-687.	6.4	36
67	Evaluating diagnostic strategies for early detection of cancer: the CanTest framework. BMC Cancer, 2019, 19, 586.	2.6	34
68	Inhalation sedation with nitrous oxide as an alternative to dental general anaesthesia for children. Journal of Public Health, 2003, 25, 303-312.	1.8	33
69	Comparative efficacy and safety of treatments for localised prostate cancer: an application of network meta-analysis. BMJ Open, 2014, 4, e004285.	1.9	33
70	Influence of hospital volume on nephrectomy mortality and complications: a systematic review and meta-analysis stratified by surgical type. BMJ Open, 2017, 7, e016833.	1.9	33
71	Deconstructing, Addressing, and Eliminating Racial and Ethnic Inequities in Prostate Cancer Care. European Urology, 2022, 82, 341-351.	1.9	32
72	Deprivation and trends in blood pressure, cholesterol, body mass index and smoking among participants of a UK primary care-based cardiovascular risk factor screening programme: both narrowing and widening in cardiovascular risk factor inequalities. Heart, 2006, 92, 1198-1206.	2.9	31

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73	Registers needed for new interventional procedures. Lancet, The, 2008, 371, 1734-1736.	13.7	30
74	Smoking and blindness. BMJ: British Medical Journal, 2004, 328, 537-538.	2.3	29
75	Trends in time to cancer diagnosis around the period of changing national guidance on referral of symptomatic patients: A serial cross-sectional study using UK electronic healthcare records from 2006â€“17. Cancer Epidemiology, 2020, 69, 101805.	1.9	29
76	Do difficulties in accessing in-hours primary care predict higher use of out-of-hours GP services? Evidence from an English National Patient Survey. Emergency Medicine Journal, 2015, 32, 373-378.	1.0	28
77	Post-sampling mortality and non-response patterns in the English Cancer Patient Experience Survey: Implications for epidemiological studies based on surveys of cancer patients. Cancer Epidemiology, 2016, 41, 34-41.	1.9	28
78	Pre-referral GP consultations in patients subsequently diagnosed with rarer cancers: a study of patient-reported data. British Journal of General Practice, 2016, 66, e171-e181.	1.4	28
79	Variation and statistical reliability of publicly reported primary care diagnostic activity indicators for cancer: a cross-sectional ecological study of routine data. BMJ Quality and Safety, 2018, 27, 21-30.	3.7	27
80	Cancer diagnoses after emergency GP referral or A&E attendance in England: determinants and time trends in Routes to Diagnosis data, 2006â€“2015. British Journal of General Practice, 2019, 69, e724-e730.	1.4	27
81	The nature and frequency of abdominal symptoms in cancer patients and their associations with time to help-seeking: evidence from a national audit of cancer diagnosis. Journal of Public Health, 2018, 40, e388-e395.	1.8	26
82	Characteristics of service users and provider organisations associated with experience of out of hours general practitioner care in England: population based cross sectional postal questionnaire survey. BMJ, The, 2015, 350, h2040-h2040.	6.0	25
83	Reviewing the impact of 11 national <scp>Be Clear on Cancer</scp> public awareness campaigns, England, 2012 to 2016: A synthesis of published evaluation results. International Journal of Cancer, 2021, 148, 1172-1182.	5.1	25
84	The surgical management of metastatic spinal disease: prospective assessment and long-term follow-up. British Journal of Neurosurgery, 2007, 21, 593-598.	0.8	24
85	Cancer patient experience, hospital performance and case mix: evidence from England. Future Oncology, 2014, 10, 1589-1598.	2.4	24
86	Absence of socioeconomic variation in survival from colorectal cancer in patients receiving surgical treatment in one health district: cohort study. Colorectal Disease, 2004, 6, 512-517.	1.4	23
87	Estimating the potential survival gains by eliminating socioeconomic and sex inequalities in stage at diagnosis of melanoma. British Journal of Cancer, 2015, 112, S116-S123.	6.4	23
88	Contrasting effects of comorbidities on emergency colon cancer diagnosis: a longitudinal data-linkage study in England. BMC Health Services Research, 2019, 19, 311.	2.2	23
89	Stage-specific incidence trends of melanoma in an English region, 1996â€“2015: longitudinal analyses of population-based data. Melanoma Research, 2020, 30, 279-285.	1.2	23
90	Improving patient experience in primary care: a multimethod programme of research on the measurement and improvement of patient experience. Programme Grants for Applied Research, 2017, 5, 1-452.	1.0	23

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91	Are emergency diagnoses of cancer avoidable? A proposed taxonomy to motivate study design and support service improvement. Future Oncology, 2014, 10, 1329-1333.	2.4	22
92	Socio-demographic variation in stage at diagnosis of breast, bladder, colon, endometrial, lung, melanoma, prostate, rectal, renal and ovarian cancer in England and its population impact. British Journal of Cancer, 2021, 124, 1320-1329.	6.4	22
93	Educational differences in responses to breast cancer symptoms: A qualitative comparative study. British Journal of Health Psychology, 2017, 22, 26-41.	3.5	21
94	Diagnosing cancer in patients with â€˜non-alarmâ€™ symptoms: Learning from diagnostic care innovations in Denmark. Cancer Epidemiology, 2018, 54, 101-103.	1.9	21
95	Missing data and chance variation in public reporting of cancer stage at diagnosis: Cross-sectional analysis of population-based data in England. Cancer Epidemiology, 2018, 52, 28-42.	1.9	21
96	Associations between diagnostic pathways and care experience in colorectal cancer: evidence from patient-reported data. Frontline Gastroenterology, 2018, 9, 241-248.	1.8	21
97	Presentations to general practice before a cancer diagnosis in Victoria: a crossâ€sectional survey. Medical Journal of Australia, 2016, 205, 66-71.	1.7	20
98	Conceptual Framework to Guide Early Diagnosis Programs for Symptomatic Cancer as Part of Global Cancer Control. JCO Global Oncology, 2021, 7, 35-45.	1.8	20
99	Are inequalities in cancer diagnosis through emergency presentation narrowing, widening or remaining unchanged? Longitudinal analysis of English population-based data 2006â€“2013. Journal of Epidemiology and Community Health, 2019, 73, 3-10.	3.7	19
100	The frequency, nature and impact of GP-assessed avoidable delays in a population-based cohort of cancer patients. Cancer Epidemiology, 2020, 64, 101617.	1.9	19
101	Routes to diagnosis and the association with the prognosis in patients with cancer â€“ A nationwide register-based cohort study in Denmark. Cancer Epidemiology, 2021, 74, 101983.	1.9	19
102	Changes in travel-related carbon emissions associated with modernization of services for patients with acute myocardial infarction: a case study. Journal of Public Health, 2011, 33, 272-279.	1.8	18
103	UPDATING CLINICAL PRACTICE RECOMMENDATIONS: IS IT WORTHWHILE AND WHEN?. International Journal of Technology Assessment in Health Care, 2012, 28, 29-35.	0.5	18
104	What explains worse patient experience in London? Evidence from secondary analysis of the Cancer Patient Experience Survey. BMJ Open, 2014, 4, e004039.	1.9	18
105	Do comorbidities influence help-seeking for cancer alarm symptoms? A population-based survey in England. Journal of Public Health, 2018, 40, 340-349.	1.8	18
106	Sociodemographic variation in the use of chemotherapy and radiotherapy in patients with stage IV lung, oesophageal, stomach and pancreatic cancer: evidence from population-based data in England during 2013â€“2014. British Journal of Cancer, 2018, 118, 1382-1390.	6.4	18
107	Establishing population-based surveillance of diagnostic timeliness using linked cancer registry and administrative data for patients with colorectal and lung cancer. Cancer Epidemiology, 2019, 61, 111-118.	1.9	18
108	Diagnostic route is associated with care satisfaction independently of tumour stage: Evidence from linked English Cancer Patient Experience Survey and cancer registration data. Cancer Epidemiology, 2019, 61, 70-78.	1.9	18

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109	Incidentally diagnosed cancer and commonly preceding clinical scenarios: a cross-sectional descriptive analysis of English audit data. BMJ Open, 2019, 9, e028362.	1.9	18
110	Concordance with urgent referral guidelines in patients presenting with any of six â€˜alarmâ€™ features of possible cancer: a retrospective cohort study using linked primary care records. BMJ Quality and Safety, 2022, 31, 579-589.	3.7	18
111	The association between body mass index and Barrett's esophagus: a systematic review. Ecological Management and Restoration, 2009, 22, 564-570.	0.4	17
112	Association of study type, sample size, and follow-up length with type of recommendation produced by the National Institute for Health and Clinical Excellence Interventional Procedures Programme. International Journal of Technology Assessment in Health Care, 2007, 23, 101-107.	0.5	16
113	Risk factor measurement quality in primary care routine data was variable but nondifferential between individuals. Journal of Clinical Epidemiology, 2008, 61, 261-267.e16.	5.0	16
114	Recent incidence trends and sociodemographic features of oesophageal and gastric cancer types in an English region. Alimentary Pharmacology and Therapeutics, 2009, 30, 873-880.	3.7	16
115	How guidance on the use of interventional procedures is produced in different countries: An international survey. International Journal of Technology Assessment in Health Care, 2009, 25, 124-133.	0.5	16
116	Earlier diagnosis of breast cancer: focusing on symptomatic women. Nature Reviews Clinical Oncology, 2013, 10, 544-544.	27.6	16
117	For which cancers might patients benefit most from expedited symptomatic diagnosis? Construction of a ranking order by a modified Delphi technique. BMC Cancer, 2015, 15, 820.	2.6	16
118	Imaging activity possibly signalling missed diagnostic opportunities in bladder and kidney cancer: A longitudinal data-linkage study using primary care electronic health records. Cancer Epidemiology, 2020, 66, 101703.	1.9	16
119	Recent trends in liver resection surgery activity and population utilization rates in English regions. Hpb, 2007, 9, 277-280.	0.3	15
120	Population-based trends in use of surgery for non-small cell lung cancer in a UK region, 1995-2006. Thorax, 2011, 66, 453-455.	5.6	15
121	Patientsâ€™ preferences for GP consultation for perceived cancer risk in primary care: a discrete choice experiment. British Journal of General Practice, 2017, 67, e388-e395.	1.4	15
122	Cohort profile: prescriptions dispensed in the community linked to the national cancer registry in England. BMJ Open, 2018, 8, e020980.	1.9	15
123	Predictive values for different cancers and inflammatory bowel disease of 6 common abdominal symptoms among more than 1.9 million primary care patients in the UK: A cohort study. PLoS Medicine, 2021, 18, e1003708.	8.4	15
124	Mid-term Body Mass Index increase among obese and non-obese individuals in middle life and deprivation status: A cohort study. BMC Public Health, 2005, 5, 32.	2.9	14
125	Beyond the ecological fallacy: potential problems when studying healthcare organisations. Journal of the Royal Society of Medicine, 2016, 109, 92-97.	2.0	14
126	Opportunities for reducing emergency diagnoses of colon cancer in women and men: A data-linkage study on pre-diagnostic symptomatic presentations and benign diagnoses. European Journal of Cancer Care, 2019, 28, e13000.	1.5	14

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127	Allergic disease, corticosteroid use, and risk of Hodgkin lymphoma: AÂUnited Kingdom nationwide case-control study. Journal of Allergy and Clinical Immunology, 2020, 145, 868-876.	2.9	14
128	Educational differences in likelihood of attributing breast symptoms to cancer: a vignetteâ€based study. Psycho-Oncology, 2016, 25, 1191-1197.	2.3	13
129	Quality of the diagnostic process in patients presenting with symptoms suggestive of bladder or kidney cancer: a systematic review. BMJ Open, 2019, 9, e029143.	1.9	13
130	Do presenting symptoms, use of pre-diagnostic endoscopy and risk of emergency cancer diagnosis vary by comorbidity burden and type in patients with colorectal cancer?. British Journal of Cancer, 2022, 126, 652-663.	6.4	13
131	Usefulness of a short-term register for health technology assessment where the evidence base is poor. International Journal of Technology Assessment in Health Care, 2010, 26, 95-101.	0.5	12
132	The association of diagnosis in the private or NHS sector on prostate cancer stage and treatment. Journal of Public Health, 2012, 34, 108-114.	1.8	12
133	Improving the Timely Detection of Bladder and Kidney Cancer in Primary Care. Advances in Therapy, 2019, 36, 1778-1785.	2.9	12
134	Associations between general practice characteristics with use of urgent referrals for suspected cancer and endoscopies: a cross-sectional ecological study. Family Practice, 2019, 36, 573-580.	1.9	12
135	Identifying opportunities for timely diagnosis of bladder and renal cancer via abnormal blood tests: a longitudinal linked data study. British Journal of General Practice, 2022, 72, e19-e25.	1.4	12
136	Ethnic inequalities in routes to diagnosis of cancer: a population-based UK cohort study. British Journal of Cancer, 2022, 127, 863-871.	6.4	12
137	Trends and variation in the management of oesophagogastric cancer patients: a population-based survey. BMC Health Services Research, 2009, 9, 231.	2.2	11
138	Seasonal variation in diagnosis of invasive cutaneous melanoma in Eastern England and Scotland. Cancer Epidemiology, 2015, 39, 554-561.	1.9	11
139	Time trends in service provision and survival outcomes for patients with renal cancer treated by nephrectomy in England 2000â€“2010. BJU International, 2018, 122, 599-609.	2.5	11
140	Patient Experience Drivers of Overall Satisfaction With Care in Cancer Patients: Evidence From Responders to the English Cancer Patient Experience Survey. Journal of Patient Experience, 2020, 7, 758-765.	0.9	11
141	Prolonged Diagnostic Intervals as Marker of Missed Diagnostic Opportunities in Bladder and Kidney Cancer Patients with Alarm Features: A Longitudinal Linked Data Study. Cancers, 2021, 13, 156.	3.7	11
142	Sociodemographic inequalities in patientsâ€™ experiences of primary care: an analysis of the General Practice Patient Survey in England between 2011 and 2017. Journal of Health Services Research and Policy, 2021, 26, 198-207.	1.7	11
143	Socioeconomic variation in colon cancer tumour factors associated with poorer prognosis. British Journal of Cancer, 2003, 89, 828-830.	6.4	10
144	Markers and measures of timeliness of cancer diagnosis after symptom onset: A conceptual framework and its implications. Cancer Epidemiology, 2014, 38, 211-213.	1.9	10

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145	Delays in diagnosis and treatment of lung cancer: Lessons from US healthcare settings. Cancer Epidemiology, 2015, 39, 1145-1147.	1.9	10
146	Associations between diagnostic activity and measures of patient experience in primary care: a cross-sectional ecological study of English general practices. British Journal of General Practice, 2018, 68, e9-e17.	1.4	10
147	The prevalence of chronic conditions in patients diagnosed with one of 29 common and rarer cancers: A cross-sectional study using primary care data. Cancer Epidemiology, 2020, 69, 101845.	1.9	10
148	Association of Self-reported Presenting Symptoms With Timeliness of Help-Seeking Among Adolescents and Young Adults With Cancer in the BRIGHTLIGHT Study. JAMA Network Open, 2020, 3, e2015437.	5.9	10
149	Does changing healthcare use signal opportunities for earlier detection of cancer? A review of studies using information from electronic patient records. Cancer Epidemiology, 2022, 76, 102072.	1.9	10
150	Associations between diagnostic time intervals and health-related quality of life, clinical anxiety and depression in adolescents and young adults with cancer: cross-sectional analysis of the BRIGHTLIGHT cohort. British Journal of Cancer, 2022, 126, 1725-1734.	6.4	10
151	Risk of cancer following primary care presentation with fatigue: a population-based cohort study of a quarter of a million patients. British Journal of Cancer, 2022, 126, 1627-1636.	6.4	9
152	Potential generation of geographical inequities by the introduction of primary percutaneous coronary intervention for the management of ST segment elevation myocardial infarction. International Journal of Health Geographics, 2007, 6, 43.	2.5	8
153	Patterns of disease presentation and management in Egyptian primary care: findings from a survey of 2458 primary care patient consultations. BMC Family Practice, 2013, 14, 161.	2.9	8
154	The impact of eliminating age inequalities in stage at diagnosis on breast cancer survival for older women. British Journal of Cancer, 2015, 112, S124-S128.	6.4	8
155	Predictors of Postal or Online Response Mode and Associations With Patient Experience and Satisfaction in the English Cancer Patient Experience Survey. Journal of Medical Internet Research, 2019, 21, e11855.	4.3	8
156	Rapid Diagnostic Centres and early cancer diagnosis. British Journal of General Practice, 2021, 71, 487-488.	1.4	8
157	Influence of expert clinical adviser characteristics on opinions about interventional procedures. International Journal of Technology Assessment in Health Care, 2008, 24, 166-169.	0.5	7
158	Trends in the use of radiotherapy and radical surgery for patients with bladder urothelial cell carcinoma in East Anglia, 1995-2006. BJU International, 2011, 108, 1106-1114.	2.5	7
159	Advanced stage diagnosis of cancer: who is at greater risk?. Expert Review of Anticancer Therapy, 2012, 12, 993-996.	2.4	7
160	METHODOLOGICAL CHALLENGES IN EVALUATING THE VALUE OF REGISTERS. International Journal of Technology Assessment in Health Care, 2014, 30, 28-33.	0.5	7
161	Socioeconomic deprivation and regional variation in Hodgkinâ€™s lymphoma incidence in the UK: a population-based cohort study of 10 million individuals. BMJ Open, 2019, 9, e029228.	1.9	7
162	Population trends in emergency cancer diagnoses: The role of changing patient case-mix. Cancer Epidemiology, 2019, 63, 101574.	1.9	7

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163	Persistent inequalities in unplanned hospitalisation among colon cancer patients across critical phases of their care pathway, England, 2011â€“13. British Journal of Cancer, 2018, 119, 551-557.	6.4	6
164	Impact of hospital nephrectomy volume on intermediateâ€•to longâ€term survival in renal cell carcinoma. BJU International, 2020, 125, 56-63.	2.5	6
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