

# Georgios Lyratzopoulos

## List of Publications by Year in descending order

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Version: 2024-02-01

207  
papers

9,092  
citations

44069

48  
h-index

51608

86  
g-index

210  
all docs

210  
docs citations

210  
times ranked

10930  
citing authors

#	ARTICLE	IF	CITATIONS
1	Morbidity and measures of the diagnostic process in primary care for patients subsequently diagnosed with cancer. <i>Family Practice</i> , 2022, 39, 623-632.	1.9	1
2	Concordance with urgent referral guidelines in patients presenting with any of six “alarm” features of possible cancer: a retrospective cohort study using linked primary care records. <i>BMJ Quality and Safety</i> , 2022, 31, 579-589.	3.7	18
3	Identifying opportunities for timely diagnosis of bladder and renal cancer via abnormal blood tests: a longitudinal linked data study. <i>British Journal of General Practice</i> , 2022, 72, e19-e25.	1.4	12
4	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?. <i>British Journal of Cancer</i> , 2022, 126, 652-663.	6.4	13
5	Does changing healthcare use signal opportunities for earlier detection of cancer? A review of studies using information from electronic patient records. <i>Cancer Epidemiology</i> , 2022, 76, 102072.	1.9	10
6	Risk of cancer following primary care presentation with fatigue: a population-based cohort study of a quarter of a million patients. <i>British Journal of Cancer</i> , 2022, 126, 1627-1636.	6.4	9
7	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. <i>British Journal of Cancer</i> , 2022, 126, 1725-1734.	6.4	10
8	Deconstructing, Addressing, and Eliminating Racial and Ethnic Inequities in Prostate Cancer Care. <i>European Urology</i> , 2022, 82, 341-351.	1.9	32
9	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. <i>Lancet Oncology</i> , The, 2022, 23, 587-600.	10.7	42
10	The underlying structure of the English Cancer Patient Experience Survey: Factor analysis to support survey reporting and design. <i>Cancer Medicine</i> , 2022, 11, 3-20.	2.8	3
11	Inflammatory marker testing in primary care in the year before Hodgkin lymphoma diagnosis: a UK population-based case-control study in patients aged ≥50 years. <i>British Journal of General Practice</i> , 2022, 72, e546-e555.	1.4	3
12	Concordance of Hospital Ranks and Category Ratings Using the Current Technical Specification of US Hospital Star Ratings and Reasonable Alternative Specifications. <i>JAMA Health Forum</i> , 2022, 3, e221006.	2.2	6
13	Ethnic inequalities in routes to diagnosis of cancer: a population-based UK cohort study. <i>British Journal of Cancer</i> , 2022, 127, 863-871.	6.4	12
14	Assessing Ethnic Inequalities in Diagnostic Interval of Common Cancers: A Population-Based UK Cohort Study. <i>Cancers</i> , 2022, 14, 3085.	3.7	5
15	Reviewing the impact of 11 national “Be Clear on Cancer” public awareness campaigns, England, 2012 to 2016: A synthesis of published evaluation results. <i>International Journal of Cancer</i> , 2021, 148, 1172-1182.	5.1	25
16	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. <i>Gut</i> , 2021, 70, 1053-1060.	12.1	57
17	Measuring patient experience of diagnostic care and acceptability of testing. <i>Diagnosis</i> , 2021, 8, 317-321.	1.9	5
18	Prolonged Diagnostic Intervals as Marker of Missed Diagnostic Opportunities in Bladder and Kidney Cancer Patients with Alarm Features: A Longitudinal Linked Data Study. <i>Cancers</i> , 2021, 13, 156.	3.7	11

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19	Conceptual Framework to Guide Early Diagnosis Programs for Symptomatic Cancer as Part of Global Cancer Control. <i>JCO Global Oncology</i> , 2021, 7, 35-45.	1.8	20
20	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. <i>British Journal of Cancer</i> , 2021, 124, 1320-1329.	6.4	22
21	Stage-specific incidence trends of renal cancers in the East of England, 1999-2016. <i>Cancer Epidemiology</i> , 2021, 71, 101883.	1.9	2
22	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. <i>PLoS Medicine</i> , 2021, 18, e1003708.	8.4	15
23	Routes to diagnosis and the association with the prognosis in patients with cancer - A nationwide register-based cohort study in Denmark. <i>Cancer Epidemiology</i> , 2021, 74, 101983.	1.9	19
24	Sociodemographic inequalities in patients' experiences of primary care: an analysis of the General Practice Patient Survey in England between 2011 and 2017. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 198-207.	1.7	11
25	Rapid Diagnostic Centres and early cancer diagnosis. <i>British Journal of General Practice</i> , 2021, 71, 487-488.	1.4	8
26	Impact of hospital nephrectomy volume on intermediate- to long-term survival in renal cell carcinoma. <i>BJU International</i> , 2020, 125, 56-63.	2.5	6
27	Allergic disease, corticosteroid use, and risk of Hodgkin lymphoma: A United Kingdom nationwide case-control study. <i>Journal of Allergy and Clinical Immunology</i> , 2020, 145, 868-876.	2.9	14
28	Presenting symptoms of cancer and stage at diagnosis: evidence from a cross-sectional, population-based study. <i>Lancet Oncology</i> , The, 2020, 21, 73-79.	10.7	123
29	The frequency, nature and impact of GP-assessed avoidable delays in a population-based cohort of cancer patients. <i>Cancer Epidemiology</i> , 2020, 64, 101617.	1.9	19
30	Patient Experience Drivers of Overall Satisfaction With Care in Cancer Patients: Evidence From Responders to the English Cancer Patient Experience Survey. <i>Journal of Patient Experience</i> , 2020, 7, 758-765.	0.9	11
31	Stage-specific incidence trends of melanoma in an English region, 1996-2015: longitudinal analyses of population-based data. <i>Melanoma Research</i> , 2020, 30, 279-285.	1.2	23
32	Does geodemographic segmentation explain differences in route of cancer diagnosis above and beyond person-level sociodemographic variables?. <i>Journal of Public Health</i> , 2020, , .	1.8	3
33	The prevalence of chronic conditions in patients diagnosed with one of 29 common and rarer cancers: A cross-sectional study using primary care data. <i>Cancer Epidemiology</i> , 2020, 69, 101845.	1.9	10
34	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. <i>Lancet Oncology</i> , The, 2020, 21, 1035-1044.	10.7	359
35	Comorbidity and the diagnosis of symptomatic-but-as-yet-undiagnosed cancer. <i>British Journal of General Practice</i> , 2020, 70, e598-e599.	1.4	5
36	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 2006-17. <i>Cancer Epidemiology</i> , 2020, 69, 101805.	1.9	29

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37	Association of Self-reported Presenting Symptoms With Timeliness of Help-Seeking Among Adolescents and Young Adults With Cancer in the BRIGHTLIGHT Study. <i>JAMA Network Open</i> , 2020, 3, e2015437.	5.9	10
38	Imaging activity possibly signalling missed diagnostic opportunities in bladder and kidney cancer: A longitudinal data-linkage study using primary care electronic health records. <i>Cancer Epidemiology</i> , 2020, 66, 101703.	1.9	16
39	Assessing patients at risk of symptomatic-but-as-yet-undiagnosed cancer in primary care using information from patient records. <i>British Journal of Cancer</i> , 2020, 122, 1729-1731.	6.4	3
40	Collateral damage: the impact on outcomes from cancer surgery of the COVID-19 pandemic. <i>Annals of Oncology</i> , 2020, 31, 1065-1074.	1.2	406
41	The role of chronic conditions in influencing symptom attribution and anticipated help-seeking for potential lung cancer symptoms: a vignette-based study. <i>BJCP Open</i> , 2020, 4, bjgpopen20X101086.	1.8	6
42	Comorbid chronic diseases and cancer diagnosis: disease-specific effects and underlying mechanisms. <i>Nature Reviews Clinical Oncology</i> , 2019, 16, 746-761.	27.6	90
43	Identification of Patient Prescribing Predicting Cancer Diagnosis Using Boosted Decision Trees. <i>Lecture Notes in Computer Science</i> , 2019, , 328-333.	1.3	1
44	Improving the Timely Detection of Bladder and Kidney Cancer in Primary Care. <i>Advances in Therapy</i> , 2019, 36, 1778-1785.	2.9	12
45	Establishing population-based surveillance of diagnostic timeliness using linked cancer registry and administrative data for patients with colorectal and lung cancer. <i>Cancer Epidemiology</i> , 2019, 61, 111-118.	1.9	18
46	Evaluating diagnostic strategies for early detection of cancer: the CanTest framework. <i>BMC Cancer</i> , 2019, 19, 586.	2.6	34
47	Diagnostic route is associated with care satisfaction independently of tumour stage: Evidence from linked English Cancer Patient Experience Survey and cancer registration data. <i>Cancer Epidemiology</i> , 2019, 61, 70-78.	1.9	18
48	Contrasting effects of comorbidities on emergency colon cancer diagnosis: a longitudinal data-linkage study in England. <i>BMC Health Services Research</i> , 2019, 19, 311.	2.2	23
49	The influence of patient case mix on public health area statistics for cancer stage at diagnosis: a cross-sectional study. <i>European Journal of Public Health</i> , 2019, 29, 1103-1107.	0.3	4
50	The problem with composite indicators. <i>BMJ Quality and Safety</i> , 2019, 28, 338-344.	3.7	64
51	Are inequalities in cancer diagnosis through emergency presentation narrowing, widening or remaining unchanged? Longitudinal analysis of English population-based data 2006-2013. <i>Journal of Epidemiology and Community Health</i> , 2019, 73, 3-10.	3.7	19
52	Opportunities for reducing emergency diagnoses of colon cancer in women and men: A data-linkage study on pre-diagnostic symptomatic presentations and benign diagnoses. <i>European Journal of Cancer Care</i> , 2019, 28, e13000.	1.5	14
53	Incidence of second and higher order smoking-related primary cancers following lung cancer: a population-based cohort study. <i>Thorax</i> , 2019, 74, 466-472.	5.6	37
54	Socioeconomic deprivation and regional variation in Hodgkin's lymphoma incidence in the UK: a population-based cohort study of 10 million individuals. <i>BMJ Open</i> , 2019, 9, e029228.	1.9	7

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55	Cancer diagnoses after emergency GP referral or A&E attendance in England: determinants and time trends in Routes to Diagnosis data, 2006â€“2015. <i>British Journal of General Practice</i> , 2019, 69, e724-e730.	1.4	27
56	Reliability of hospital scores for the Cancer Patient Experience Survey: analysis of publicly reported patient survey data. <i>BMJ Open</i> , 2019, 9, e029037.	1.9	2
57	Quality of the diagnostic process in patients presenting with symptoms suggestive of bladder or kidney cancer: a systematic review. <i>BMJ Open</i> , 2019, 9, e029143.	1.9	13
58	Incidentally diagnosed cancer and commonly preceding clinical scenarios: a cross-sectional descriptive analysis of English audit data. <i>BMJ Open</i> , 2019, 9, e028362.	1.9	18
59	Population trends in emergency cancer diagnoses: The role of changing patient case-mix. <i>Cancer Epidemiology</i> , 2019, 63, 101574.	1.9	7
60	Associations between general practice characteristics with use of urgent referrals for suspected cancer and endoscopies: a cross-sectional ecological study. <i>Family Practice</i> , 2019, 36, 573-580.	1.9	12
61	Predictors of Postal or Online Response Mode and Associations With Patient Experience and Satisfaction in the English Cancer Patient Experience Survey. <i>Journal of Medical Internet Research</i> , 2019, 21, e11855.	4.3	8
62	Time trends in service provision and survival outcomes for patients with renal cancer treated by nephrectomy in England 2000â€“2010. <i>BJU International</i> , 2018, 122, 599-609.	2.5	11
63	Diagnostic timeliness in adolescents and young adults with cancer: a cross-sectional analysis of the BRIGHTLIGHT cohort. <i>The Lancet Child and Adolescent Health</i> , 2018, 2, 180-190.	5.6	42
64	Symptom Signatures and Diagnostic Timeliness in Cancer Patients: A Review of Current Evidence. <i>Neoplasia</i> , 2018, 20, 165-174.	5.3	105
65	Associations between diagnostic activity and measures of patient experience in primary care: a cross-sectional ecological study of English general practices. <i>British Journal of General Practice</i> , 2018, 68, e9-e17.	1.4	10
66	Diagnosing cancer in patients with â€œnon-alarmâ€™ symptoms: Learning from diagnostic care innovations in Denmark. <i>Cancer Epidemiology</i> , 2018, 54, 101-103.	1.9	21
67	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. <i>Journal of Public Health</i> , 2018, 40, e388-e395.	1.8	26
68	Do comorbidities influence help-seeking for cancer alarm symptoms? A population-based survey in England. <i>Journal of Public Health</i> , 2018, 40, 340-349.	1.8	18
69	Variation and statistical reliability of publicly reported primary care diagnostic activity indicators for cancer: a cross-sectional ecological study of routine data. <i>BMJ Quality and Safety</i> , 2018, 27, 21-30.	3.7	27
70	Missing data and chance variation in public reporting of cancer stage at diagnosis: Cross-sectional analysis of population-based data in England. <i>Cancer Epidemiology</i> , 2018, 52, 28-42.	1.9	21
71	Variation in â€œfast-trackâ€™ referrals for suspected cancer by patient characteristic and cancer diagnosis: evidence from 670â€™000 patients with cancers of 35 different sites. <i>British Journal of Cancer</i> , 2018, 118, 24-31.	6.4	60
72	Electronic patient records research to aid diagnostic reasoning for possible cancer in primary care. <i>British Journal of General Practice</i> , 2018, 68, 408-409.	1.4	5

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73	Diagnosing cancer in primary care: results from the National Cancer Diagnosis Audit. <i>British Journal of General Practice</i> , 2018, 68, e63-e72.	1.4	110
74	Associations between diagnostic pathways and care experience in colorectal cancer: evidence from patient-reported data. <i>Frontline Gastroenterology</i> , 2018, 9, 241-248.	1.8	21
75	Cohort profile: prescriptions dispensed in the community linked to the national cancer registry in England. <i>BMJ Open</i> , 2018, 8, e020980.	1.9	15
76	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 2013-2014. <i>British Journal of Cancer</i> , 2018, 118, 1382-1390.	6.4	18
77	Persistent inequalities in unplanned hospitalisation among colon cancer patients across critical phases of their care pathway, England, 2011-2013. <i>British Journal of Cancer</i> , 2018, 119, 551-557.	6.4	6
78	Development of an intervention to expedite cancer diagnosis through primary care: a protocol. <i>BJGP Open</i> , 2018, 2, bjgpopen18X101595.	1.8	4
79	Defining, Measuring and Preventing the Diagnosis of Cancer as an Emergency: A Critical Review of Current Evidence. <i>Journal of Global Oncology</i> , 2018, 4, 48s-48s.	0.5	0
80	Variation in 'Fast-Track' Referrals for Suspected Cancer by Patient Characteristic and Cancer Diagnosis: Evidence From 670,000 Patients With Cancers of 35 Different Sites. <i>Journal of Global Oncology</i> , 2018, 4, 39s-39s.	0.5	0
81	Factors Affecting Diagnostic Timeliness and Safety in Symptomatic Patients Subsequently Diagnosed With Bladder and Kidney Cancer: A Systematic Review. <i>Journal of Global Oncology</i> , 2018, 4, 40s-40s.	0.5	0
82	Patient factors associated with non-attendance at colonoscopy after a positive screening faecal occult blood test. <i>Journal of Medical Screening</i> , 2017, 24, 12-19.	2.3	42
83	Patients' preferences for GP consultation for perceived cancer risk in primary care: a discrete choice experiment. <i>British Journal of General Practice</i> , 2017, 67, e388-e395.	1.4	15
84	Emergency diagnosis of cancer and previous general practice consultations: insights from linked patient survey data. <i>British Journal of General Practice</i> , 2017, 67, e377-e387.	1.4	49
85	Influence of hospital volume on nephrectomy mortality and complications: a systematic review and meta-analysis stratified by surgical type. <i>BMJ Open</i> , 2017, 7, e016833.	1.9	33
86	Typical and atypical presenting symptoms of breast cancer and their associations with diagnostic intervals: Evidence from a national audit of cancer diagnosis. <i>Cancer Epidemiology</i> , 2017, 48, 140-146.	1.9	92
87	Educational differences in responses to breast cancer symptoms: A qualitative comparative study. <i>British Journal of Health Psychology</i> , 2017, 22, 26-41.	3.5	21
88	Diagnosis of cancer as an emergency: a critical review of current evidence. <i>Nature Reviews Clinical Oncology</i> , 2017, 14, 45-56.	27.6	142
89	Associations Between Sexual Orientation and Overall and Site-Specific Diagnosis of Cancer: Evidence From Two National Patient Surveys in England. <i>Journal of Clinical Oncology</i> , 2017, 35, 3654-3661.	1.6	44
90	Improving patient experience in primary care: a multimethod programme of research on the measurement and improvement of patient experience. <i>Programme Grants for Applied Research</i> , 2017, 5, 1-452.	1.0	23

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91	Profiling for primary-care presentation, investigation and referral for liver cancers. <i>European Journal of Gastroenterology and Hepatology</i> , 2016, 28, 428-432.	1.6	2
92	Presentations to general practice before a cancer diagnosis in Victoria: a cross-sectional survey. <i>Medical Journal of Australia</i> , 2016, 205, 66-71.	1.7	20
93	Educational differences in likelihood of attributing breast symptoms to cancer: a vignette-based study. <i>Psycho-Oncology</i> , 2016, 25, 1191-1197.	2.3	13
94	Post-sampling mortality and non-response patterns in the English Cancer Patient Experience Survey: Implications for epidemiological studies based on surveys of cancer patients. <i>Cancer Epidemiology</i> , 2016, 41, 34-41.	1.9	28
95	Do Differential Response Rates to Patient Surveys Between Organizations Lead to Unfair Performance Comparisons?. <i>Medical Care</i> , 2016, 54, 45-54.	2.4	51
96	Pre-referral general practitioner consultations and subsequent experience of cancer care: evidence from the English Cancer Patient Experience Survey. <i>European Journal of Cancer Care</i> , 2016, 25, 478-490.	1.5	48
97	Awareness of cervical cancer risk factors and symptoms: cross-sectional community survey in post-conflict northern Uganda. <i>Health Expectations</i> , 2016, 19, 854-867.	2.6	77
98	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. <i>British Journal of Cancer</i> , 2016, 115, 866-875.	6.4	72
99	Social, demographic and healthcare factors associated with stage at diagnosis of cervical cancer: cross-sectional study in a tertiary hospital in Northern Uganda. <i>BMJ Open</i> , 2016, 6, e007690.	1.9	53
100	Pre-referral GP consultations in patients subsequently diagnosed with rarer cancers: a study of patient-reported data. <i>British Journal of General Practice</i> , 2016, 66, e171-e181.	1.4	28
101	Beyond the ecological fallacy: potential problems when studying healthcare organisations. <i>Journal of the Royal Society of Medicine</i> , 2016, 109, 92-97.	2.0	14
102	Delays in diagnosis and treatment of lung cancer: Lessons from US healthcare settings. <i>Cancer Epidemiology</i> , 2015, 39, 1145-1147.	1.9	10
103	Drivers of overall satisfaction with primary care: evidence from the English General Practice Patient Survey. <i>Health Expectations</i> , 2015, 18, 1081-1092.	2.6	98
104	For which cancers might patients benefit most from expedited symptomatic diagnosis? Construction of a ranking order by a modified Delphi technique. <i>BMC Cancer</i> , 2015, 15, 820.	2.6	16
105	Do difficulties in accessing in-hours primary care predict higher use of out-of-hours GP services? Evidence from an English National Patient Survey. <i>Emergency Medicine Journal</i> , 2015, 32, 373-378.	1.0	28
106	Authors' reply to Taylor. <i>BMJ, The</i> , 2015, 350, h433-h433.	6.0	0
107	The impact of eliminating age inequalities in stage at diagnosis on breast cancer survival for older women. <i>British Journal of Cancer</i> , 2015, 112, S124-S128.	6.4	8
108	Ranking hospitals on avoidable death rates derived from retrospective case record review: methodological observations and limitations. <i>BMJ Quality and Safety</i> , 2015, 24, 554-557.	3.7	5

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109	The Association between Fatalistic Beliefs and Late Stage at Diagnosis of Lung and Colorectal Cancer. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 720-726.	2.5	50
110	Impact of investigations in general practice on timeliness of referral for patients subsequently diagnosed with cancer: analysis of national primary care audit data. <i>British Journal of Cancer</i> , 2015, 112, 676-687.	6.4	36
111	Cancer survival: global variation and long-term trends. <i>Nature Reviews Clinical Oncology</i> , 2015, 12, 191-192.	27.6	5
112	Sexual Minorities in England Have Poorer Health and Worse Health Care Experiences: A National Survey. <i>Journal of General Internal Medicine</i> , 2015, 30, 9-16.	2.6	156
113	Cancer-specific variation in emergency presentation by sex, age and deprivation across 27 common and rarer cancers. <i>British Journal of Cancer</i> , 2015, 112, S129-S136.	6.4	84
114	Understanding missed opportunities for more timely diagnosis of cancer in symptomatic patients after presentation. <i>British Journal of Cancer</i> , 2015, 112, S84-S91.	6.4	109
115	Estimating the potential survival gains by eliminating socioeconomic and sex inequalities in stage at diagnosis of melanoma. <i>British Journal of Cancer</i> , 2015, 112, S116-S123.	6.4	23
116	Seasonal variation in diagnosis of invasive cutaneous melanoma in Eastern England and Scotland. <i>Cancer Epidemiology</i> , 2015, 39, 554-561.	1.9	11
117	The impact of age at diagnosis on socioeconomic inequalities in adult cancer survival in England. <i>Cancer Epidemiology</i> , 2015, 39, 641-649.	1.9	44
118	The relative length of the patient and the primary care interval in patients with 28 common and rarer cancers. <i>British Journal of Cancer</i> , 2015, 112, S35-S40.	6.4	109
119	Inequalities in reported cancer patient experience by socio-demographic characteristic and cancer site: evidence from respondents to the English Cancer Patient Experience Survey. <i>European Journal of Cancer Care</i> , 2015, 24, 85-98.	1.5	52
120	The expanding role of primary care in cancer control. <i>Lancet Oncology</i> , The, 2015, 16, 1231-1272.	10.7	399
121	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. <i>BMJ</i> , The, 2015, 350, h2040-h2040.	6.0	25
122	Common patterns of morbidity and multi-morbidity and their impact on health-related quality of life: evidence from a national survey. <i>Quality of Life Research</i> , 2015, 24, 909-918.	3.1	186
123	What explains worse patient experience in London? Evidence from secondary analysis of the Cancer Patient Experience Survey. <i>BMJ Open</i> , 2014, 4, e004039.	1.9	18
124	Are emergency diagnoses of cancer avoidable? A proposed taxonomy to motivate study design and support service improvement. <i>Future Oncology</i> , 2014, 10, 1329-1333.	2.4	22
125	Comparative efficacy and safety of treatments for localised prostate cancer: an application of network meta-analysis. <i>BMJ Open</i> , 2014, 4, e004285.	1.9	33
126	Cancer patient experience, hospital performance and case mix: evidence from England. <i>Future Oncology</i> , 2014, 10, 1589-1598.	2.4	24

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127	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. <i>International Journal of Cancer</i> , 2014, 135, 1220-1228.	5.1	76
128	METHODOLOGICAL CHALLENGES IN EVALUATING THE VALUE OF REGISTERS. <i>International Journal of Technology Assessment in Health Care</i> , 2014, 30, 28-33.	0.5	7
129	British Society of Gastroenterology guidelines on the diagnosis and management of Barrett's oesophagus. <i>Gut</i> , 2014, 63, 7-42.	12.1	1,116
130	Markers and measures of timeliness of cancer diagnosis after symptom onset: A conceptual framework and its implications. <i>Cancer Epidemiology</i> , 2014, 38, 211-213.	1.9	10
131	Rethinking diagnostic delay in cancer: how difficult is the diagnosis?. <i>BMJ, The</i> , 2014, 349, g7400-g7400.	6.0	129
132	Understanding variation in the timeliness of diagnosis of cancer in symptomatic patients.. <i>Journal of Clinical Oncology</i> , 2014, 32, 301-301.	1.6	1
133	Earlier diagnosis of breast cancer: focusing on symptomatic women. <i>Nature Reviews Clinical Oncology</i> , 2013, 10, 544-544.	27.6	16
134	Stratified Cancer Screening: The Practicalities of Implementation. <i>Public Health Genomics</i> , 2013, 16, 94-99.	1.0	40
135	Experiences of Care Among Medicare Beneficiaries With ESRD: Medicare Consumer Assessment of Healthcare Providers and Systems (CAHPS) Survey Results. <i>American Journal of Kidney Diseases</i> , 2013, 61, 440-449.	1.9	49
136	Health Benefits and Cost Effectiveness of Endoscopic and Nonendoscopic Cytosponge Screening for Barrett's Esophagus. <i>Gastroenterology</i> , 2013, 144, 62-73.e6.	1.3	146
137	Predictors of the use of orthotopic bladder reconstruction after radical cystectomy for bladder cancer: data from a pilot study of 1756 cases 2004-2011. <i>BJU International</i> , 2013, 111, 1061-1067.	2.5	4
138	Incorporating genomics into breast and prostate cancer screening: assessing the implications. <i>Genetics in Medicine</i> , 2013, 15, 423-432.	2.4	81
139	Accuracy of routinely recorded ethnic group information compared with self-reported ethnicity: evidence from the English Cancer Patient Experience survey. <i>BMJ Open</i> , 2013, 3, e002882.	1.9	98
140	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. <i>Annals of Oncology</i> , 2013, 24, 843-850.	1.2	130
141	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. <i>BMJ Open</i> , 2013, 3, e002861.	1.9	93
142	Relationship Between Clinical Quality and Patient Experience: Analysis of Data From the English Quality and Outcomes Framework and the National GP Patient Survey. <i>Annals of Family Medicine</i> , 2013, 11, 467-472.	1.9	67
143	Patterns of disease presentation and management in Egyptian primary care: findings from a survey of 2458 primary care patient consultations. <i>BMC Family Practice</i> , 2013, 14, 161.	2.9	8
144	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. <i>International Journal of Cancer</i> , 2013, 133, 2192-2200.	5.1	48

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145	Integrated research efforts are needed to better understand how to reduce the proportion of patients with cancer who are diagnosed as emergencies. <i>British Journal of Cancer</i> , 2013, 108, 1550-1551.	6.4	5
146	Measures of promptness of cancer diagnosis in primary care: secondary analysis of national audit data on patients with 18 common and rarer cancers. <i>British Journal of Cancer</i> , 2013, 108, 686-690.	6.4	122
147	Variation in reported experience of involvement in cancer treatment decision making: evidence from the National Cancer Patient Experience Survey. <i>British Journal of Cancer</i> , 2013, 109, 780-787.	6.4	56
148	Reply: Timeliness, risk communication and patient preferences for investigations or referral. <i>British Journal of Cancer</i> , 2013, 108, 2187-2188.	6.4	0
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