

Matthew Sutton

List of Publications by Year in descending order

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Version: 2024-02-01

212
papers

7,019
citations

81900

39
h-index

79698

73
g-index

219
all docs

219
docs citations

219
times ranked

7514
citing authors

#	ARTICLE	IF	CITATIONS
1	Using natural experiments to evaluate population health interventions: new Medical Research Council guidance. <i>Journal of Epidemiology and Community Health</i> , 2012, 66, 1182-1186.	3.7	696
2	The relationship between physical and mental health: A mediation analysis. <i>Social Science and Medicine</i> , 2017, 195, 42-49.	3.8	515
3	Inequity and inequality in the use of health care in England: an empirical investigation. <i>Social Science and Medicine</i> , 2005, 60, 1251-1266.	3.8	246
4	Impact of payment method on behaviour of primary care physicians: a systematic review. <i>Journal of Health Services Research and Policy</i> , 2001, 6, 44-55.	1.7	233
5	Capitation, salary, fee-for-service and mixed systems of payment: effects on the behaviour of primary care physicians. <i>The Cochrane Library</i> , 2000, , CD002215.	2.8	224
6	Examination of the Synthetic Control Method for Evaluating Health Policies with Multiple Treated Units. <i>Health Economics (United Kingdom)</i> , 2016, 25, 1514-1528.	1.7	191
7	Reduced Mortality with Hospital Pay for Performance in England. <i>New England Journal of Medicine</i> , 2012, 367, 1821-1828.	27.0	183
8	Estimating causal effects: considering three alternatives to difference-in-differences estimation. <i>Health Services and Outcomes Research Methodology</i> , 2016, 16, 1-21.	1.8	139
9	Has payment by results affected the way that English hospitals provide care? Difference-in-differences analysis. <i>BMJ: British Medical Journal</i> , 2009, 339, b3047-b3047.	2.3	138
10	Income, income inequality and health: what can we learn from aggregate data?. <i>Social Science and Medicine</i> , 2002, 54, 577-589.	3.8	130
11	Doctor Behaviour under a Pay for Performance Contract: Treating, Cheating and Case Finding?. <i>Economic Journal</i> , 2010, 120, F129-F156.	3.6	113
12	Mapping visual analogue scale health state valuations onto standard gamble and time trade-off values. <i>Social Science and Medicine</i> , 1997, 44, 1519-1530.	3.8	106
13	Effect of a national primary care pay for performance scheme on emergency hospital admissions for ambulatory care sensitive conditions: controlled longitudinal study. <i>BMJ, The</i> , 2014, 349, g6423-g6423.	6.0	106
14	Higher mortality rates amongst emergency patients admitted to hospital at weekends reflect a lower probability of admission. <i>Journal of Health Services Research and Policy</i> , 2017, 22, 12-19.	1.7	106
15	Incentives and targets in hospital care: Evidence from a natural experiment. <i>Journal of Public Economics</i> , 2010, 94, 318-335.	4.3	99
16	Inequality in the geographical distribution of general practitioners in England and Wales 1974-1995. <i>Journal of Health Services Research and Policy</i> , 2001, 6, 6-13.	1.7	93
17	Long-Term Effect of Hospital Pay for Performance on Mortality in England. <i>New England Journal of Medicine</i> , 2014, 371, 540-548.	27.0	90
18	The dynamics of physical and mental health in the older population. <i>Journal of the Economics of Ageing</i> , 2017, 9, 52-62.	1.3	89

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19	Deprivation and quality of primary care services: evidence for persistence of the inverse care law from the UK Quality and Outcomes Framework. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 917-922.	3.7	82
20	Income, relative income, and self-reported health in Britain 1979-2000. <i>Health Economics (United Kingdom)</i> , 2003, 17, 1007-1020.	1.7	81
21	Record rewards: the effects of targeted quality incentives on the recording of risk factors by primary care providers. <i>Health Economics (United Kingdom)</i> , 2010, 19, 1-13.	1.7	65
22	Target payments in primary care: effects on professional practice and health care outcomes. <i>The Cochrane Library</i> , 1999, CD000531.	2.8	63
23	The Effects of Exercise and Relaxation on Health and Wellbeing. <i>Health Economics (United Kingdom)</i> , 2017, 26, e67-e80.	1.7	62
24	Modelling supply and demand influences on the use of health care: implications for deriving a needs-based capitation formula. <i>Health Economics (United Kingdom)</i> , 2003, 12, 985-1004.	1.7	61
25	Ethnic inequalities in health-related quality of life among older adults in England: secondary analysis of a national cross-sectional survey. <i>Lancet Public Health</i> , 2021, 6, e145-e154.	10.0	57
26	How do individuals' health behaviours respond to an increase in the supply of health care? Evidence from a natural experiment. <i>Social Science and Medicine</i> , 2016, 159, 170-179.	3.8	54
27	Workload and reward in the Quality and Outcomes Framework of the 2004 general practice contract. <i>British Journal of General Practice</i> , 2006, 56, 836-41.	1.4	53
28	The demand for elective surgery in a public system: time and money prices in the UK National Health Service. <i>Journal of Health Economics</i> , 2002, 21, 423-449.	2.7	52
29	Did 'Targets and Terror' Reduce Waiting Times in England for Hospital Care?. <i>British Journal of Economic Analysis and Policy</i> , 2008, 8, .	0.9	51
30	Factors influencing variation in prescribing of antidepressants by general practices in Scotland. <i>British Journal of General Practice</i> , 2009, 59, e25-e31.	1.4	51
31	Towards incentivising integration: A typology of payments for integrated care. <i>Health Policy</i> , 2018, 122, 963-969.	3.0	51
32	Income related inequalities in self assessed health in Britain: 1979-1995. <i>Journal of Epidemiology and Community Health</i> , 2003, 57, 125-129.	3.7	48
33	THE COST-EFFECTIVENESS OF USING FINANCIAL INCENTIVES TO IMPROVE PROVIDER QUALITY: A FRAMEWORK AND APPLICATION. <i>Health Economics (United Kingdom)</i> , 2014, 23, 1-13.	1.7	48
34	Do measures of self-reported morbidity bias the estimation of the determinants of health care utilisation?. <i>Social Science and Medicine</i> , 1999, 49, 867-878.	3.8	47
35	Arrival by ambulance explains variation in mortality by time of admission: retrospective study of admissions to hospital following emergency department attendance in England. <i>BMJ Quality and Safety</i> , 2017, 26, 613-621.	3.7	47
36	The income-generating behaviour of injecting drug-users in Oslo. <i>Addiction</i> , 1996, 91, 63-79.	3.3	47

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37	Determinants of primary medical care quality measured under the new UK contract: cross sectional study. <i>BMJ: British Medical Journal</i> , 2006, 332, 389-390.	2.3	46
38	Designing and using incentives to support recruitment and retention in clinical trials: a scoping review and a checklist for design. <i>Trials</i> , 2019, 20, 624.	1.6	46
39	The influence of households on drinking behaviour: a multilevel analysis. <i>Social Science and Medicine</i> , 1998, 46, 971-979.	3.8	44
40	A grouped data regression approach to estimating economic and social influences on individual drinking behaviour. <i>Health Economics (United Kingdom)</i> , 1995, 4, 237-247.	1.7	42
41	How Do General Practitioners Choose Their Practice? Preferences for Practice and Job Characteristics. <i>Journal of Health Services Research and Policy</i> , 2000, 5, 208-213.	1.7	42
42	How do Hospitals Respond to Price Changes? Evidence from Norway. <i>Health Economics (United Kingdom)</i> , 2010, 24, 1011-1025.	1.7	42
43	The Impact of Waiting Time on Health Gains from Surgery: Evidence from a National Patient-reported Outcome Dataset. <i>Health Economics (United Kingdom)</i> , 2016, 25, 955-968.	1.7	42
44	Multimorbidity combinations, costs of hospital care and potentially preventable emergency admissions in England: A cohort study. <i>PLoS Medicine</i> , 2021, 18, e1003514.	8.4	42
45	Measuring inequalities in health: the case for healthy life expectancy. <i>Journal of Epidemiology and Community Health</i> , 2006, 60, 1089-1092.	3.7	41
46	What are the Costs and Benefits of Providing Comprehensive Seven-day Services for Emergency Hospital Admissions?. <i>Health Economics (United Kingdom)</i> , 2015, 24, 907-912.	1.7	40
47	Family Doctor Responses to Changes in Incentives for Influenza Immunization under the Quality and Outcomes Framework Pay-for-Performance Scheme. <i>Health Services Research</i> , 2012, 47, 1117-1136.	2.0	39
48	Does distrust in providers affect health-care utilization in China?. <i>Health Policy and Planning</i> , 2016, 31, 1001-1009.	2.7	39
49	New integrated care models in England associated with small reduction in hospital admissions in longer-term: A difference-in-differences analysis. <i>Health Policy</i> , 2020, 124, 826-833.	3.0	39
50	Vertical and horizontal aspects of socio-economic inequity in general practitioner contacts in Scotland. <i>Health Economics (United Kingdom)</i> , 2002, 11, 537-549.	1.7	38
51	Setting performance targets in pay for performance programmes: what can we learn from QOF?. <i>BMJ, The</i> , 2014, 348, g1595-g1595.	6.0	38
52	How to identify when a performance indicator has run its course. <i>BMJ: British Medical Journal</i> , 2010, 340, c1717-c1717.	2.3	34
53	Are increases in cigarette taxation regressive?. <i>Health Economics (United Kingdom)</i> , 1992, 1, 245-253.	1.7	33
54	A coal face option: GPs' perspectives on the rise in antidepressant prescribing. <i>British Journal of General Practice</i> , 2009, 59, e299-e307.	1.4	33

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55	Should pay-for-performance schemes be locally designed? evidence from the commissioning for quality and innovation (CQUIN) framework. <i>Journal of Health Services Research and Policy</i> , 2013, 18, 38-49.	1.7	33
56	Exploring potential explanations for the increase in antidepressant prescribing in Scotland using secondary analyses of routine data. <i>British Journal of General Practice</i> , 2006, 56, 423-8.	1.4	33
57	Are Family Physicians Good for You? Endogenous Doctor Supply and Individual Health. <i>Health Services Research</i> , 2008, 43, 1128-1144.	2.0	32
58	The income-generating behaviour of injecting drug-users in Oslo. <i>Addiction</i> , 1996, 91, 63-79.	3.3	30
59	Does Winning a Pay-for-Performance Bonus Improve Subsequent Quality Performance? Evidence from the Hospital Quality Incentive Demonstration. <i>Health Services Research</i> , 2014, 49, 568-587.	2.0	30
60	Ethnic inequalities in COVID-19 vaccine uptake and comparison to seasonal influenza vaccine uptake in Greater Manchester, UK: A cohort study. <i>PLoS Medicine</i> , 2022, 19, e1003932.	8.4	30
61	Excess years of life lost to COVID-19 and other causes of death by sex, neighbourhood deprivation, and region in England and Wales during 2020: A registry-based study. <i>PLoS Medicine</i> , 2022, 19, e1003904.	8.4	28
62	Ethnic Differences in Substance Use and Alcohol-Use-Related Mortality among First Generation Migrants to England and Wales. <i>Substance Use and Misuse</i> , 1997, 32, 849-876.	1.4	27
63	Inference in the presence of redundant moment conditions and the impact of government health expenditure on health outcomes in England. <i>Econometric Reviews</i> , 2017, 36, 23-41.	1.1	27
64	Effects of BNT162b2 mRNA vaccine on COVID-19 infection and hospitalisation amongst older people: matched case control study for England. <i>BMC Medicine</i> , 2021, 19, 275.	5.5	27
65	Population level impact of the NHS Diabetes Prevention Programme on incidence of type 2 diabetes in England: An observational study. <i>Lancet Regional Health - Europe</i> , 2022, 19, 100420.	5.6	26
66	Differences in the quality of primary medical care for CVD and diabetes across the NHS: evidence from the quality and outcomes framework. <i>BMC Health Services Research</i> , 2007, 7, 74.	2.2	25
67	Not enough doctors or not enough needs? Refocusing health workforce planning from providers and services to populations and needs. <i>Journal of Health Services Research and Policy</i> , 2013, 18, 107-113.	1.7	25
68	Stick or twist? Career decision-making during contractual uncertainty for NHS junior doctors. <i>BMJ Open</i> , 2017, 7, e013756.	1.9	25
69	Impact of out-of-hours admission on patient mortality: longitudinal analysis in a tertiary acute hospital. <i>BMJ Quality and Safety</i> , 2018, 27, 445-454.	3.7	25
70	Differences in the quality of primary medical care services by remoteness from urban settlements. <i>Quality and Safety in Health Care</i> , 2007, 16, 446-449.	2.5	24
71	Analysis of consultants' NHS and private incomes in England in 2003/4. <i>Journal of the Royal Society of Medicine</i> , 2008, 101, 372-380.	2.0	24
72	Evaluation of a minor eye conditions scheme delivered by community optometrists. <i>BMJ Open</i> , 2016, 6, e011832.	1.9	24

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73	Elevated mortality among weekend hospital admissions is not associated with adoption of seven day clinical standards. <i>Emergency Medicine Journal</i> , 2018, 35, 108-113.	1.0	24
74	Implementing a national diabetes prevention programme in England: lessons learned. <i>BMC Health Services Research</i> , 2019, 19, 991.	2.2	24
75	Health and income inequality: attempting to avoid the aggregation problem. <i>Applied Economics</i> , 2003, 35, 999-1004.	2.2	23
76	"A powerful intervention: general practitioners'; use of sickness certification in depression". <i>BMC Family Practice</i> , 2012, 13, 82.	2.9	23
77	The effect of cash transfers on mental health: Opening the black box – A study from South Africa. <i>Social Science and Medicine</i> , 2020, 260, 113181.	3.8	22
78	Trends in geographical inequalities in provision of general practitioners in England and Wales. <i>Lancet, The</i> , 1998, 352, 1910.	13.7	21
79	Efficiency and administrative costs in primary care. <i>Journal of Health Economics</i> , 2000, 19, 983-1006.	2.7	21
80	Clarifying the concept of avoidable emergency department attendance. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 68-73.	1.7	21
81	“Finishing the race” – a cohort study of weight and blood glucose change among the first 36,000 patients in a large-scale diabetes prevention programme. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 7.	4.6	21
82	Regional differences in health care delivery: implications for a national resource allocation formula. <i>Health Economics (United Kingdom)</i> , 2000, 9, 547-559.	1.7	20
83	Can Payers Use Prices to Improve Quality? Evidence from English Hospitals. <i>Health Economics (United Kingdom)</i> , 2011, 20, 147-160.	1.7	19
84	Determinants of general practitioners' wages in England. <i>Health Economics (United Kingdom)</i> , 2011, 20, 147-160.	1.7	19
85	The impact of paying treatment providers for outcomes: difference-in-differences analysis of the “payment by results for drugs recovery” pilot. <i>Addiction</i> , 2015, 110, 1120-1128.	3.3	19
86	Measurement and improvement of emergency department performance through inspection and rating: an observational study of emergency departments in acute hospitals in England. <i>Emergency Medicine Journal</i> , 2019, 36, 326-332.	1.0	18
87	Economic analysis of service and delivery interventions in health care. <i>Health Services and Delivery Research</i> , 2018, 6, 1-16.	1.4	18
88	Predicting which people with psychosocial distress are at risk of becoming dependent on state benefits: analysis of routinely available data. <i>BMJ: British Medical Journal</i> , 2010, 341, c3838-c3838.	2.3	17
89	Does the proportion of pay linked to performance affect the job satisfaction of general practitioners?. <i>Social Science and Medicine</i> , 2017, 173, 9-17.	3.8	17
90	The worse the better? Quantile treatment effects of a conditional cash transfer programme on mental health. <i>Health Policy and Planning</i> , 2020, 35, 1137-1149.	2.7	17

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91	A comparison of methods for health policy evaluation with controlled pre&post designs. Health Services Research, 2020, 55, 328-338.	2.0	17
92	Exploring the limitations of age-based models for health care planning. Social Science and Medicine, 2015, 132, 11-19.	3.8	16
93	Optimal price-setting in pay for performance schemes in health care. Journal of Economic Behavior and Organization, 2016, 123, 57-77.	2.0	16
94	Variability in size and characteristics of primary care networks in England: observational study. British Journal of General Practice, 2020, 70, e899-e905.	1.4	16
95	The Public Health Impact score: a new measure of public health effectiveness for general practices in England. British Journal of General Practice, 2013, 63, e291-e299.	1.4	15
96	Associations of participation in community assets with health-related quality of life and healthcare usage: a cross-sectional study of older people in the community. BMJ Open, 2017, 7, e012374.	1.9	15
97	The effect of cash transfers on mental health – new evidence from South Africa. BMC Public Health, 2020, 20, 436.	2.9	15
98	Changes in patient experience associated with growth and collaboration in general practice: observational study using data from the UK GP Patient Survey. British Journal of General Practice, 2020, 70, e906-e915.	1.4	15
99	The impact of different prioritisation policies on waiting times: Case studies of Norway and Scotland. Social Science and Medicine, 2013, 97, 1-6.	3.8	14
100	Does pooling health & social care budgets reduce hospital use and lower costs?. Social Science and Medicine, 2019, 232, 382-388.	3.8	14
101	Validation of the SF12 mental and physical health measure for the population from a low-income country in sub-Saharan Africa. Health and Quality of Life Outcomes, 2020, 18, 78.	2.4	14
102	Are drug policies based on 'fake' statistics?. Addiction, 1993, 88, 455-458.	3.3	13
103	Are frequency and intensity of participation decision-bearing aspects of consumption? An analysis of drinking behaviour. Applied Economics, 1999, 31, 865-874.	2.2	13
104	Do maximum waiting times guarantees change clinical priorities for elective treatment? Evidence from Scotland. Journal of Health Economics, 2015, 41, 72-88.	2.7	13
105	The effect of living alone on the costs and benefits of surgery amongst older people. Social Science and Medicine, 2016, 150, 95-103.	3.8	13
106	New professional roles and patient satisfaction: Evidence from a European survey along three clinical pathways. Health Policy, 2018, 122, 1078-1084.	3.0	13
107	Cost-Effectiveness of a School-Based Social and Emotional Learning Intervention: Evidence from a Cluster-Randomised Controlled Trial of the Promoting Alternative Thinking Strategies Curriculum. Applied Health Economics and Health Policy, 2020, 18, 271-285.	2.1	13
108	Effects of participating in community assets on quality of life and costs of care: longitudinal cohort study of older people in England. BMJ Open, 2020, 10, e033186.	1.9	13

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109	A qualitative and quantitative evaluation of the Advancing Quality pay-for-performance programme in the NHS North West. <i>Health Services and Delivery Research</i> , 2015, 3, 1-104.	1.4	13
110	Variations in mortality across the week following emergency admission to hospital: linked retrospective observational analyses of hospital episode data in England, 2004/5 to 2013/14. <i>Health Services and Delivery Research</i> , 2017, 5, 1-88.	1.4	13
111	Primary care workforce composition and population, professional, and system outcomes: a retrospective cross-sectional analysis. <i>British Journal of General Practice</i> , 2022, 72, e307-e315.	1.4	13
112	Drinking patterns within households: the estimation and interpretation of individual and group variables. , 1998, 7, 689-699.		12
113	Protocol for Northern Ireland Caries Prevention in Practice Trial (NIC-PIP) trial: a randomised controlled trial to measure the effects and costs of a dental caries prevention regime for young children attending primary care dental services. <i>BMC Oral Health</i> , 2011, 11, 27.	2.3	12
114	Valuing Informal Care Experience: Does Choice of Measure Matter?. <i>Social Indicators Research</i> , 2012, 108, 169-184.	2.7	12
115	What are the motivating and hindering factors for health professionals to undertake new roles in hospitals? A study among physicians, nurses and managers looking at breast cancer and acute myocardial infarction care in nine countries. <i>Health Policy</i> , 2018, 122, 1118-1125.	3.0	12
116	The iMPact on practice, oUtcomes and costs of New roles for health pROfeSsionals: a study protocol for MUNROS. <i>BMJ Open</i> , 2016, 6, e010511.	1.9	11
117	Impact of primary care funding on secondary care utilisation and patient outcomes: a retrospective cross-sectional study of English general practice. <i>British Journal of General Practice</i> , 2017, 67, e792-e799.	1.4	11
118	How do hospitals respond to price changes in emergency departments?. <i>Health Economics (United Kingdom)</i> 2010, 30, 107-119.	1.7	11
119	Is owning your home good for your health? Evidence from exogenous variations in subsidies in England. <i>Economics and Human Biology</i> , 2020, 39, 100903.	1.7	11
120	Epidemiology and determinants of non-diabetic hyperglycaemia and its conversion to type 2 diabetes mellitus, 2000-2015: cohort population study using UK electronic health records. <i>BMJ Open</i> , 2020, 10, e040201.	1.9	11
121	Going beyond the mean in examining relationships of adolescent non-cognitive skills with health-related quality of life and biomarkers in later-life. <i>Economics and Human Biology</i> , 2020, 39, 100923.	1.7	11
122	Using quality indicators to predict inspection ratings: cross-sectional study of general practices in England. <i>British Journal of General Practice</i> , 2020, 70, e55-e63.	1.4	11
123	Framework for identification and measurement of spillover effects in policy implementation: intended non-intended targeted non-targeted spillovers (INTENTS). <i>Implementation Science Communications</i> , 2022, 3, 30.	2.2	11
124	The Effect of Mental Ill Health on Absence From Work in Different Occupational Classifications. <i>Journal of Occupational and Environmental Medicine</i> , 2012, 54, 1539-1544.	1.7	10
125	Retrospective economic analysis of the transfer of services from hospitals to the community: an application to an enhanced eye care service. <i>BMJ Open</i> , 2017, 7, e014089.	1.9	10
126	Secure pathways for women in the UK: lessons from the women's enhanced medium secure services (WEMSS) pilots. <i>Journal of Forensic Psychiatry and Psychology</i> , 2017, 28, 206-225.	1.0	10

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127	Does paying service providers by results improve recovery outcomes for drug misusers in treatment in England?. <i>Addiction</i> , 2018, 113, 279-286.	3.3	10
128	Impact of the Manchester Glaucoma Enhanced Referral Scheme on NHS costs. <i>BMJ Open Ophthalmology</i> , 2019, 4, e000278.	1.6	10
129	The effects of unexpected changes in demand on the performance of emergency departments. <i>Health Economics (United Kingdom)</i> , 2020, 29, 1744-1763.	1.7	10
130	The Challenges of Measuring Informal Care Time: A Review of the Literature. <i>Pharmacoeconomics</i> , 2021, 39, 1209-1223.	3.3	10
131	Scale, scope and impact of skill mix change in primary care in England: a mixed-methods study. , 2022, 10, 1-148.		10
132	Economic influences on GPs' decisions to provide out-of-hours care. <i>British Journal of General Practice</i> , 2009, 59, e1-e7.	1.4	9
133	Can regional resource shares be based only on prevalence data? An empirical investigation of the proportionality assumption. <i>Social Science and Medicine</i> , 2009, 69, 1634-1642.	3.8	9
134	The CATFISH study protocol: an evaluation of a water fluoridation scheme. <i>BMC Oral Health</i> , 2016, 16, 8.	2.3	9
135	Pay for performance for specialised care in England: Strengths and weaknesses. <i>Health Policy</i> , 2019, 123, 1036-1041.	3.0	9
136	Testing the Expert Based Weights Used in the UK's Index of Multiple Deprivation (IMD) Against Three Preference-Based Methods. <i>Social Indicators Research</i> , 2019, 144, 1055-1074.	2.7	9
137	Estimating Joint Health Condition Utility Values. <i>Value in Health</i> , 2019, 22, 482-490.	0.3	9
138	How widespread is working at scale in English general practice? An observational study. <i>British Journal of General Practice</i> , 2019, 69, e682-e688.	1.4	9
139	Road to Nowhere? A Critical Consideration of the Use of the Metaphor "Care Pathway" in Health Services Planning, Organisation and Delivery. <i>Journal of Social Policy</i> , 2020, 49, 405-424.	1.1	9
140	Does prevention-focused integration lead to the triple aim? An evaluation of two new care models in England. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 125-132.	1.7	9
141	Inequalities in health-related quality of life: repeated cross-sectional study of trends in general practice survey data. <i>British Journal of General Practice</i> , 2021, 71, e178-e184.	1.4	9
142	Improving care for older people with long-term conditions and social care needs in Salford: the CLASSIC mixed-methods study, including RCT. <i>Health Services and Delivery Research</i> , 2018, 6, 1-188.	1.4	9
143	Paying for improvements in quality: recent experience in the NHS in England. <i>Nordic Journal of Health Economics</i> , 2014, 2, .	0.2	9
144	Is treatment "intensity" associated with healthier lifestyle choices? An application of the dose response function. <i>Economics and Human Biology</i> , 2016, 23, 149-163.	1.7	8

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145	Regional variation in practitioner employment in general practices in England: a comparative analysis. <i>British Journal of General Practice</i> , 2020, 70, e164-e171.	1.4	8
146	The effects of structure, process and outcome incentives on primary care referrals to a national prevention programme. <i>Health Economics (United Kingdom)</i> , 2021, 30, 1393-1416.	1.7	8
147	The extent and predictors of discrepancy between provider and recipient reports of informal caregiving. <i>Social Science and Medicine</i> , 2021, 277, 113890.	3.8	8
148	Comparison of the impact of two national health and social care integration programmes on emergency hospital admissions. <i>BMC Health Services Research</i> , 2021, 21, 687.	2.2	8
149	Rates of turnover among general practitioners: a retrospective study of all English general practices between 2007 and 2019. <i>BMJ Open</i> , 2021, 11, e049827.	1.9	8
150	Health service costs of treating venous leg ulcers in the UK: evidence from a cross-sectional survey based in the north west of England. <i>BMJ Open</i> , 2022, 12, e056790.	1.9	8
151	Cuts to local government spending, multimorbidity and health-related quality of life: A longitudinal ecological study in England. <i>Lancet Regional Health - Europe</i> , The, 2022, 19, 100436.	5.6	8
152	Economic and other views of addiction: implications for the choice of alcohol, tobacco and drug policies. <i>Drug and Alcohol Review</i> , 1996, 15, 357-368.	2.1	7
153	Variations in practice admission rates: the policy relevance of regression standardisation. <i>Journal of Health Services Research and Policy</i> , 2002, 7, 170-176.	1.7	7
154	The role of the staff MFF in distributing NHS funding: taking account of differences in local labour market conditions. <i>Health Economics (United Kingdom)</i> , 2010, 19, 532-548.	1.7	7
155	Reduced Mortality With Hospital Pay for Performance in England. <i>Obstetrical and Gynecological Survey</i> , 2013, 68, 187-189.	0.4	7
156	Influence of financial and reputational incentives on primary care performance: a longitudinal study. <i>British Journal of General Practice</i> , 2018, 68, e811-e818.	1.4	7
157	Association Between Symptom Duration and Patient-Reported Outcomes Before and After Hip Replacement Surgery. <i>Arthritis Care and Research</i> , 2020, 72, 423-431.	3.4	7
158	How sensitive are avoidable emergency department attendances to primary care quality? Retrospective observational study. <i>BMJ Quality and Safety</i> , 2021, 30, 884-892.	3.7	7
159	Comparative 4-year risk and type of hospital admission among homeless and housed emergency department attendees: longitudinal study of hospital records in England 2013-2018. <i>BMJ Open</i> , 2021, 11, e049811.	1.9	7
160	Working lives of GPs in Scotland and England: cross-sectional analysis of national surveys. <i>BMJ Open</i> , 2020, 10, e042236.	1.9	7
161	Pay for Performance: A Reflection on How a Global Perspective Could Enhance Policy and Research. <i>International Journal of Health Policy and Management</i> , 2020, 9, 365-369.	0.9	7
162	State and self investments in health. <i>Journal of Health Economics</i> , 2011, 30, 1164-1173.	2.7	6

#	ARTICLE	IF	CITATIONS
163	The Tougher the Better: An Economic Analysis of Increased Payment Thresholds on the Performance of General Practices. <i>Health Economics (United Kingdom)</i> , 2015, 24, 353-371.	1.7	6
164	Using Survival Analysis to Improve Estimates of Life Year Gains in Policy Evaluations. <i>Medical Decision Making</i> , 2017, 37, 415-426.	2.4	6
165	General practitioners'™ views of clinically led commissioning: cross-sectional survey in England. <i>BMJ Open</i> , 2017, 7, e015464.	1.9	6
166	Uncertainty about the effortâ€“performance relationship in threshold-based payment schemes. <i>Journal of Health Economics</i> , 2018, 62, 69-83.	2.7	6
167	Do performance indicators predict regulator ratings of healthcare providers? Cross-sectional study of acute hospitals in England. <i>International Journal for Quality in Health Care</i> , 2020, 32, 113-119.	1.8	6
168	Family doctor responses to changes in target stringency under financial incentives. <i>Journal of Health Economics</i> , 2022, 85, 102651.	2.7	6
169	Use of Guanxi and Other Strategies in Dealing with the Chinese Health Care System. <i>SSRN Electronic Journal</i> , 2013, , .	0.4	5
170	Do variations in hospital admission rates bias comparisons of standardized hospital mortality rates? A population-based cohort study. <i>Social Science and Medicine</i> , 2019, 235, 112409.	3.8	5
171	Estimating local need for mental healthcare to inform fair resource allocation in the NHS in England: cross-sectional analysis of national administrative data linked at person level. <i>British Journal of Psychiatry</i> , 2020, 216, 338-344.	2.8	5
172	Is the distribution of care quality provided under pay-for-performance equitable? Evidence from the Advancing Quality programme in England. <i>International Journal for Equity in Health</i> , 2016, 15, 156.	3.5	4
173	The measurement and improvement of maternity service performance through inspection and rating: An observational study of maternity services in acute hospitals in England. <i>Health Policy</i> , 2020, 124, 1233-1238.	3.0	4
174	Did paying drugs misuse treatment providers for outcomes lead to unintended consequences for hospital admissions? Differenceâ€“inâ€“differences analysis of a payâ€“forâ€“performance scheme in England. <i>Addiction</i> , 2021, 116, 3082-3093.	3.3	4
175	Equity and the funding of Primary Care Networks. <i>British Journal of General Practice</i> , 2021, 71, 422-424.	1.4	4
176	Unseen patterns of preventable emergency care: Emergency department visits for ambulatory care sensitive conditions. <i>Journal of Health Services Research and Policy</i> , 2022, 27, 232-241.	1.7	4
177	The diagonal approach: A theoretic framework for the economic evaluation of vertical and horizontal interventions in healthcare. <i>Social Science and Medicine</i> , 2022, 301, 114900.	3.8	4
178	Non- and semi-parametric estimation of age and time heterogeneity in repeated cross-sections: an application to self-reported morbidity and general practitioner utilization1. , 1999, 8, 429-440.		3
179	Relationship between antidepressant and anxiolytic/hypnotic prescribing: A mixed-methods study. <i>European Journal of General Practice</i> , 2008, 14, 129-135.	2.0	3
180	Quality target negotiation in health care: evidence from the English NHS. <i>European Journal of Health Economics</i> , 2016, 17, 811-822.	2.8	3

#	ARTICLE	IF	CITATIONS
181	Contemporary women's secure psychiatric services in the United Kingdom: A qualitative analysis of staff views. <i>Journal of Psychiatric and Mental Health Nursing</i> , 2017, 24, 660-670.	2.1	3
182	A qualitative study of contemporary secure mental health services: women service users' views in England. <i>Journal of Forensic Psychiatry and Psychology</i> , 2019, 30, 836-853.	1.0	3
183	Exploring the impacts of the 2012 Health and Social Care Act reforms to commissioning on clinical activity in the English NHS: a mixed methods study of cervical screening. <i>BMJ Open</i> , 2019, 9, e024156.	1.9	3
184	Increasing questionnaire response: evidence from a nested RCT within a longitudinal birth cohort study. <i>BMC Medical Research Methodology</i> , 2020, 20, 163.	3.1	3
185	The effects of in-utero exposure to influenza on mental health and mortality risk throughout the life-course. <i>Economics and Human Biology</i> , 2021, 43, 101059.	1.7	3
186	Specification of Financial Incentives for Quality in Health Care Contracts. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
187	Evaluation of the mental health impacts of Universal Credit: protocol for a mixed methods study. <i>BMJ Open</i> , 2022, 12, e061340.	1.9	3
188	Economic Studies of Equity in the Consumption of Health Care. , 2012, , .		3
189	Measuring the Impacts of Health Conditions on Work Incapacity – Evidence from the British Household Panel Survey. <i>Social Policy and Administration</i> , 2015, 49, 213-235.	3.0	2
190	The determinants of time spent on self-care. <i>Chronic Illness</i> , 2016, 12, 98-115.	1.5	2
191	Does patient health behaviour respond to doctor effort?. <i>Journal of Economic Behavior and Organization</i> , 2018, 156, 225-251.	2.0	2
192	Development of a resource allocation formula for substance misuse treatment services. <i>Journal of Public Health</i> , 2018, 40, e396-e404.	1.8	2
193	Association between elevated weekend mortality and the seven-day hospital services programme in England: A retrospective longitudinal study. <i>Health Policy</i> , 2019, 123, 1042-1048.	3.0	2
194	A Comparison of Methods for Identifying Informal Carers: Self-Declaration Versus a Time Diary. <i>Pharmacoeconomics</i> , 2022, 40, 611-621.	3.3	2
195	An Alternative Approach to Drug Policy Outcome Measurement. <i>Addiction Research</i> , 1997, 5, 487-506.	0.6	1
196	Geographical inequalities in provision of general practitioners in England and Wales. <i>Lancet</i> , The, 1999, 353, 931-932.	13.7	1
197	What impact did the creation of Local Health Care Co-operatives have on indicators of practice resources and activity?. <i>BMC Health Services Research</i> , 2008, 8, 104.	2.2	1
198	How Do the Determinants of Demand for GP Visits Respond to Higher Supply? An Analysis of Grouped Counts. <i>Swiss Journal of Economics and Statistics</i> , 2008, 144, 495-513.	1.0	1

#	ARTICLE	IF	CITATIONS
199	Hospital Pay for Performance in England. <i>New England Journal of Medicine</i> , 2013, 368, 968-969.	27.0	1
200	Long-term Effect of Hospital Pay for Performance on Mortality in England. <i>Obstetrical and Gynecological Survey</i> , 2014, 69, 724-726.	0.4	1
201	Trends in GP incomes in England, 2008-2017: a retrospective analysis of repeated postal surveys. <i>British Journal of General Practice</i> , 2020, 70, e64-e70.	1.4	1
202	The effect of payment method and multimorbidity on health and healthcare utilisation. <i>Journal of Health Organization and Management</i> , 2021, 35, 382-405.	1.3	1
203	Complements or substitutes? Associations between volumes of care provided in the community and hospitals. <i>European Journal of Health Economics</i> , 2021, 22, 1167-1181.	2.8	1
204	Using natural experiments to evaluate population health interventions: new Medical Research Council guidance. , 0, .		1
205	Estimating the late-life effects of social and emotional skills in childhood using midlife mediators. <i>Social Science and Medicine</i> , 2022, 292, 114522.	3.8	1
206	Composite Outcome Measurement: A Challenge Which Must Be Addressed. <i>Addiction Research</i> , 1997, 5, 433-437.	0.6	0
207	Non- and Semi-Parametric Estimation of Age and Time Heterogeneity in Repeated Cross-Sections: An Application to Self-Reported Morbidity and General Practitioner Utilization. , 0, , 167-177.		0
208	Skill mix and patient outcomes: A multi-country analysis of heart disease and breast cancer patients. <i>Health Policy</i> , 2020, 124, 1074-1082.	3.0	0
209	Use of past care markers in risk-adjustment: accounting for systematic differences across providers. <i>European Journal of Health Economics</i> , 2021, , 1.	2.8	0
210	The Effect of an Increase in the Rate of Payment on General Practitionerss Intrinsic and Extrinsic Motivation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
211	The Tougher the Better: The Effect of an Increased Performance Threshold on the Performance of General Practitioners. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
212	How Do Economic Incentive Schemes Influence Rationing Decisions by Primary Care Physicians?. , 2014, , 105-124.		0