

# Andrew David Street

## List of Publications by Year in descending order

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Version: 2024-02-01

109  
papers

3,976  
citations

159585

30  
h-index

149698

56  
g-index

115  
all docs

115  
docs citations

115  
times ranked

4388  
citing authors

#	ARTICLE	IF	CITATIONS
1	Development and validation of a Hospital Frailty Risk Score focusing on older people in acute care settings using electronic hospital records: an observational study. <i>Lancet, The</i> , 2018, 391, 1775-1782.	13.7	806
2	Maximizing health benefits vs egalitarianism: An Australian survey of health issues. <i>Social Science and Medicine</i> , 1995, 41, 1429-1437.	3.8	204
3	Diagnosis related groups in Europe: moving towards transparency, efficiency, and quality in hospitals?. <i>BMJ, The</i> , 2013, 346, f3197-f3197.	6.0	194
4	Measuring the efficiency of public services: the limits of analysis. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2005, 168, 401-417.	1.1	114
5	Paying for hospital care: the experience with implementing activity-based funding in five European countries. <i>Health Economics, Policy and Law</i> , 2012, 7, 73-101.	1.8	103
6	Who cares about cost? Does economic analysis impose or reflect social values?. <i>Health Policy</i> , 1995, 34, 79-94.	3.0	89
7	The significance of age and duration of effect in social evaluation of health care. <i>Health Care Analysis</i> , 1996, 4, 103-111.	2.2	89
8	Integrated Care to Address the Physical Health Needs of People with Severe Mental Illness: A Mapping Review of the Recent Evidence on Barriers, Facilitators and Evaluations. <i>International Journal of Integrated Care</i> , 2018, 18, 9.	0.2	88
9	The market for efficiency analysis of health care organisations. <i>Health Economics (United Kingdom)</i> , 2006, 15, 1055-1059.	1.7	71
10	Securing a sustainable and fit-for-purpose UK health and care workforce. <i>Lancet, The</i> , 2021, 397, 1992-2011.	13.7	64
11	Cost effectiveness of shortening screening interval or extending age range of NHS breast screening programme: computer simulation study. <i>BMJ: British Medical Journal</i> , 1998, 317, 376-379.	2.3	62
12	Activity based financing in England: the need for continual refinement of payment by results. <i>Health Economics, Policy and Law</i> , 2007, 2, 419-427.	1.8	62
13	The Determinants of Costs and Length of Stay for Hip Fracture Patients. <i>PLoS ONE</i> , 2015, 10, e0133545.	2.5	60
14	How much confidence should we place in efficiency estimates?. <i>Health Economics (United Kingdom)</i> , 2003, 12, 895-907.	1.7	52
15	HOW WELL DO DIAGNOSIS-RELATED GROUPS EXPLAIN VARIATIONS IN COSTS OR LENGTH OF STAY AMONG PATIENTS AND ACROSS HOSPITALS? METHODS FOR ANALYSING ROUTINE PATIENT DATA. <i>Health Economics (United Kingdom)</i> , 2012, 21, 6-18.	1.7	52
16	Are waiting lists inevitable?. <i>Health Policy</i> , 1996, 36, 1-15.	3.0	51
17	LSE's "Lancet Commission on the future of the NHS: re-laying the foundations for an equitable and efficient health and care service after COVID-19. <i>Lancet, The</i> , 2021, 397, 1915-1978.	13.7	49
18	Examining cost variation across hospital departments—a two-stage multi-level approach using patient-level data. <i>Social Science and Medicine</i> , 2010, 71, 1872-1881.	3.8	45

#	ARTICLE	IF	CITATIONS
19	Addressing Missing Data in Patient-Reported Outcome Measures (PROMS): Implications for the Use of PROMS for Comparing Provider Performance. Health Economics (United Kingdom), 2016, 25, 515-528.	1.7	44
20	Private sector treatment centres are treating less complex patients than the NHS. Journal of the Royal Society of Medicine, 2010, 103, 322-331.	2.0	41
21	TRULY INEFFICIENT OR PROVIDING BETTER QUALITY OF CARE? ANALYSING THE RELATIONSHIP BETWEEN RISK-ADJUSTED HOSPITAL COSTS AND PATIENTS' HEALTH OUTCOMES. Health Economics (United Kingdom), 2013, 22, 931-947.	1.7	40
22	Performance assessment in the context of multiple objectives: A multivariate multilevel analysis. Journal of Health Economics, 2006, 25, 1029-1048.	2.7	39
23	ON THE USES OF ROUTINE PATIENT-REPORTED HEALTH OUTCOME DATA. Health Economics (United Kingdom), 2013, 22, 931-947.	1.7	39
24	Hospital Variation in Patient-Reported Outcomes at the Level of EQ-5D Dimensions. Medical Decision Making, 2013, 33, 804-818.	2.4	39
25	Examining variations in hospital productivity in the English NHS. European Journal of Health Economics, 2015, 16, 243-254.	2.8	38
26	Investigating the Governance of Autonomous Public Hospitals in England: Multi-Site Case Study of NHS Foundation Trusts. Journal of Health Services Research and Policy, 2012, 17, 94-100.	1.7	37
27	Seven years of feast, seven years of famine: boom to bust in the NHS?. BMJ: British Medical Journal, 2006, 332, 906-908.	2.3	35
28	Estimation of hospital efficiency—Do different definitions and casemix measures for hospital output affect the results?. Health Policy, 2009, 89, 149-159.	3.0	35
29	Exploring the relationship between costs and quality: Does the joint evaluation of costs and quality alter the ranking of Danish hospital departments?. European Journal of Health Economics, 2011, 12, 541-551.	2.8	35
30	DIFFERENCES IN LENGTH OF STAY FOR HIP REPLACEMENT BETWEEN PUBLIC HOSPITALS, SPECIALISED TREATMENT CENTRES AND PRIVATE PROVIDERS: SELECTION OR EFFICIENCY?. Health Economics (United Kingdom), 2013, 22, 931-947.	1.7	34
31	The use of linked routine data to optimise calculation of the Hospital Frailty Risk Score on the basis of previous hospital admissions: a retrospective observational cohort study. The Lancet Healthy Longevity, 2021, 2, e154-e162.	4.6	33
32	Cost-sharing and pharmaceutical utilisation and expenditure in Russia. Journal of Health Economics, 1999, 18, 459-472.	2.7	32
33	Publishing outcome data: is it an effective approach?. Journal of Evaluation in Clinical Practice, 2006, 12, 37-48.	1.8	32
34	The analysis of efficiency among a small number of organisations: How inferences can be improved by exploiting patient-level data. Health Economics (United Kingdom), 2008, 17, 671-681.	1.7	32
35	Are English treatment centres treating less complex patients?. Health Policy, 2010, 94, 150-157.	3.0	32
36	Service user engagement in health service reconfiguration: a rapid evidence synthesis. Journal of Health Services Research and Policy, 2016, 21, 195-205.	1.7	30

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37	A transaction costs analysis of changing contractual relations in the English NHS. <i>Health Policy</i> , 2007, 83, 17-26.	3.0	29
38	Do targets matter? A comparison of English and Welsh National Health priorities. <i>Health Economics (United Kingdom)</i> , 2007, 16, 275-290.	1.7	28
39	Implementing payment by results in the English NHS. <i>Journal of Health Organization and Management</i> , 2008, 22, 79-88.	1.3	27
40	External validation of the Hospital Frailty Risk Score in France. <i>Age and Ageing</i> , 2022, 51, .	1.6	26
41	Developing a methodological framework for organisational case studies: a rapid review and consensus development process. <i>Health Services and Delivery Research</i> , 2016, 4, 1-142.	1.4	25
42	Should general practitioners purchase health care for their patients? The total purchasing experiment in Britain. <i>Health Policy</i> , 2003, 65, 243-259.	3.0	24
43	How health policy shapes healthcare sector productivity? Evidence from Italy and UK. <i>Health Policy</i> , 2019, 123, 27-36.	3.0	23
44	Paying for the quantity and quality of hospital care: the foundations and evolution of payment policy in England. <i>Health Economics Review</i> , 2015, 5, 50.	2.0	21
45	A New Approach to Measuring Health System Output and Productivity. <i>National Institute Economic Review</i> , 2007, 200, 105-117.	0.6	20
46	Improving the measurement of health system output growth. <i>Health Economics (United Kingdom)</i> , 2007, 16, 1091-1107.	1.7	20
47	Variations in outcome and costs among NHS providers for common surgical procedures: econometric analyses of routinely collected data. <i>Health Services and Delivery Research</i> , 2014, 2, 1-90.	1.4	20
48	Comparing hospital costs: What is gained by accounting for more than a case-mix index?. <i>Social Science and Medicine</i> , 2009, 69, 640-647.	3.8	18
49	WHY DO PATIENTS HAVING CORONARY ARTERY BYPASS GRAFTS HAVE DIFFERENT COSTS OR LENGTH OF STAY? AN ANALYSIS ACROSS 10 EUROPEAN COUNTRIES. <i>Health Economics (United Kingdom)</i> , 2012, 21, 77-88.	1.7	18
50	Use of large-scale HRQoL datasets to generate individualised predictions and inform patients about the likely benefit of surgery. <i>Quality of Life Research</i> , 2017, 26, 2497-2505.	3.1	18
51	Identifying positive deviants in healthcare quality and safety: a mixed methods study. <i>Journal of the Royal Society of Medicine</i> , 2018, 111, 276-291.	2.0	18
52	Integrated care to address the physical health needs of people with severe mental illness: a rapid review. <i>Health Services and Delivery Research</i> , 2016, 4, 1-130.	1.4	18
53	Economic analysis of service and delivery interventions in health care. <i>Health Services and Delivery Research</i> , 2018, 6, 1-16.	1.4	18
54	Who would most benefit from improved integrated care? Implementing an analytical strategy in South Somerset. <i>International Journal of Integrated Care</i> , 2015, 15, e001.	0.2	18

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55	Substituting inpatient for outpatient care: what is the impact on hospital costs and efficiency?. European Journal of Health Economics, 2010, 11, 395-404.	2.8	17
56	Organisational determinants of production and efficiency in general practice: a population-based study. European Journal of Health Economics, 2013, 14, 267-276.	2.8	17
57	Cost variation in diabetes care delivered in English hospitals. Diabetic Medicine, 2010, 27, 949-957.	2.3	16
58	Using "payment by results"™ to fund the treatment of dependent drug users" proceed with care!. Addiction, 2011, 106, 1725-1729.	3.3	16
59	HOW WELL DO DIAGNOSIS-RELATED GROUPS FOR APPENDECTOMY EXPLAIN VARIATIONS IN RESOURCE USE? AN ANALYSIS OF PATIENT-LEVEL DATA FROM 10 EUROPEAN COUNTRIES. Health Economics (United Kingdom), 2013, 22, 194-211.	1.7	13
60	Should English healthcare providers be penalised for failing to collect patient-reported outcome measures? A retrospective analysis. Journal of the Royal Society of Medicine, 2015, 108, 304-316.	2.0	15
61	What is the right level of spending needed for health and care in the UK?. Lancet, The, 2021, 397, 2012-2022.	13.7	15
62	Establishing the economics of engaging communities in health promotion: what is desirable, what is feasible?. Critical Public Health, 2008, 18, 285-297.	2.4	14
63	Price adjustment in the hospital sector. Journal of Health Economics, 2011, 30, 112-125.	2.7	14
64	Have hospital readmissions increased in the face of reductions in length of stay? Evidence from England. Health Policy, 2016, 120, 89-99.	3.0	14
65	REGIONAL VARIATION IN THE PRODUCTIVITY OF THE ENGLISH NATIONAL HEALTH SERVICE. Health Economics (United Kingdom), 2013, 22, 194-211.	1.7	13
66	Is Hospital Performance Related to Expenditure on Management?. Journal of Health Services Research and Policy, 1999, 4, 16-23.	1.7	11
67	Should prospective payments be differentiated for public and private healthcare providers?. Health Economics, Policy and Law, 2009, 4, 383-403.	1.8	11
68	Multidimensional performance assessment of public sector organisations using dominance criteria. Health Economics (United Kingdom), 2018, 27, e13-e27.	1.7	11
69	Paying for efficiency: Incentivising same-day discharges in the English NHS. Journal of Health Economics, 2019, 68, 102226.	2.7	11
70	A New Approach To Measuring Health System Output and Productivity. National Institute Economic Review, 2007, 200, 105-116.	0.6	11
71	Programme Budgeting and Marginal Analysis: An Approach to Priority Setting in Need of Refinement. Journal of Health Services Research and Policy, 1996, 1, 147-153.	1.7	10
72	Would Roman Soldiers Fight for the Financial Flows Regime? The Re-issue of Diocletian's Edict in the English NHS. Public Money and Management, 2004, 24, 301-308.	2.1	10

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73	How Well Do All Patient Refinedâ€œDiagnosis-Related Groups Explain Costs of Pediatric Cancer Chemotherapy Admissions in the United States?. <i>Journal of Oncology Practice</i> , 2016, 12, e564-e575.	2.5	10
74	How should hospital reimbursement be refined to support concentration of complex care services?. <i>Health Economics (United Kingdom)</i> , 2018, 27, e26-e38.	1.7	10
75	The challenges of using the Hospital Frailty Risk Score â€œ Author's reply. <i>Lancet, The</i> , 2018, 392, 2693-2694.	13.7	10
76	Calls for routine collection of patient-reported outcome measures are getting louder. <i>Journal of Health Services Research and Policy</i> , 2019, 24, 1-2.	1.7	10
77	How much should be paid for specialised treatment?. <i>Social Science and Medicine</i> , 2013, 84, 110-118.	3.8	9
78	The association between frailty risk and COVID-19-associated all-mortality in hospitalised older people: a national cohort study. <i>European Geriatric Medicine</i> , 2022, 13, 1149-1157.	2.8	9
79	Improving performance in public hospitals: a role for comparative costs?. <i>Health Policy</i> , 2001, 57, 235-248.	3.0	8
80	Health system goals: life, death and . . . football. <i>Journal of Health Services Research and Policy</i> , 2001, 6, 220-225.	1.7	8
81	The resurrection of hospital mortality statistics in England. <i>Journal of Health Services Research and Policy</i> , 2002, 7, 104-110.	1.7	8
82	Getting out what we put in: productivity of the English National Health Service. <i>Health Economics, Policy and Law</i> , 2011, 6, 313-335.	1.8	8
83	Productivity Growth in the English National Health Service from 1998/1999 to 2013/2014. <i>Health Economics (United Kingdom)</i> , 2017, 26, 547-565.	1.7	8
84	Association of Annual Intensive Care Unit Sepsis Caseload With Hospital Mortality From Sepsis in the United Kingdom, 2010-2016. <i>JAMA Network Open</i> , 2021, 4, e2115305.	5.9	8
85	Service user engagement and health service reconfiguration: a rapid evidence synthesis. <i>Health Services and Delivery Research</i> , 2015, 3, 1-106.	1.4	8
86	Comprehensive geriatric assessment for frail older people in acute hospitals: the HoW-CGA mixed-methods study. <i>Health Services and Delivery Research</i> , 2019, 7, 1-174.	1.4	8
87	The measurement of non-market output in education and health. <i>Economic and Labour Market Review</i> , 2007, 1, 46-52.	0.1	7
88	Why are there long waits at English emergency departments?. <i>European Journal of Health Economics</i> , 2020, 21, 209-218.	2.8	7
89	Evidence to support delivery of effective health services: a responsive programme of rapid evidence synthesis. <i>Evidence and Policy</i> , 2021, 17, 173-187.	1.0	7
90	Payment by results: qualified ambition?. <i>Health Economics, Policy and Law</i> , 2007, 2, 445-448.	1.8	6

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91	Estimating the Costs of Specialised Care. SSRN Electronic Journal, 0, , .	0.4	6
92	Productivity in the NHS: why it matters and what to do next. BMJ: British Medical Journal, 2018, 363, k4301.	2.3	5
93	Evaluating integrated care for people with complex needs. Journal of Health Services Research and Policy, 2021, 26, 46-53.	1.7	5
94	Comparing NHS Hospital Unit Costs. Public Money and Management, 2000, 20, 58-62.	2.1	4
95	Managing activity and expenditure in the new NHS market. Public Money and Management, 2009, 29, 27-34.	2.1	4
96	Health system productivity and efficiency. , 2010, , 222-248.		4
97	How can we make valid and useful comparisons of different health care systems?. Health Services Research, 2021, 56, 1299-1301.	2.0	4
98	The impact of management on hospital performance. Fiscal Studies, 2022, 43, 79-95.	1.5	3
99	Truly Inefficient or Providing Better Quality of Care? Analysing the Relationship between Risk-Adjusted Hospital Costs and Patientsâ€™ Health Outcomes. SSRN Electronic Journal, 0, , .	0.4	2
100	Are cost differences between specialist and general hospitals compensated by the prospective payment system?. European Journal of Health Economics, 2019, 20, 7-26.	2.8	2
101	The economic consequences of reorganizing hospital services in Bishkek, Kyrgyzstan. , 1999, 8, 53-64.		1
102	Future of quality measurement in the National Health Service. Expert Review of Pharmacoeconomics and Outcomes Research, 2006, 6, 245-248.	1.4	1
103	Living through the NHS's famine years. BMJ, The, 2014, 349, g6536-g6536.	6.0	1
104	Differences in work activities between private and community health centre general practitioners. Medical Journal of Australia, 1995, 163, 187-190.	1.7	1
105	Using Patient-Reported Outcome Measures to Evaluate Care for Patients With Inflammatory Chronic Rheumatic Disease. Value in Health, 2022, 25, 1885-1893.	0.3	1
106	For-profit health care might be damaging population health. Lancet Public Health, The, 2022, 7, e576-e577.	10.0	1
107	Price adjustment in the hospital sector. Reply. Journal of Health Economics, 2012, 31, 323-325.	2.7	0
108	Against All Odds: The Contribution of the Healthcare Sector to Productivity. Evidence from Italy and UK from 2004 to 2011. SSRN Electronic Journal, 2017, , .	0.4	0

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109	Spend less, reap more. <i>Nursing Management</i> , 2011, 17, 6-7.	0.2	0