Andrew David Street

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3611869/publications.pdf

Version: 2024-02-01

109 papers 3,976 citations

30 h-index 55 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. Lancet, The, 2018, 391, 1775-1782.	6.3	806
2	Maximizing health benefits vs egalitarianism: An Australian survey of health issues. Social Science and Medicine, 1995, 41, 1429-1437.	1.8	204
3	Diagnosis related groups in Europe: moving towards transparency, efficiency, and quality in hospitals?. BMJ, The, 2013, 346, f3197-f3197.	3.0	194
4	Measuring the efficiency of public services: the limits of analysis. Journal of the Royal Statistical Society Series A: Statistics in Society, 2005, 168, 401-417.	0.6	114
5	Paying for hospital care: the experience with implementing activity-based funding in five European countries. Health Economics, Policy and Law, 2012, 7, 73-101.	1.1	103
6	Who cares about cost? Does economic analysis impose or reflect social values?. Health Policy, 1995, 34, 79-94.	1.4	89
7	The significance of age and duration of effect in social evaluation of health care. Health Care Analysis, 1996, 4, 103-111.	1.4	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. International Journal of Integrated Care, 2018, 18, 9.	0.1	88
9	The market for efficiency analysis of health care organisations. Health Economics (United Kingdom), 2006, 15, 1055-1059.	0.8	71
10	Securing a sustainable and fit-for-purpose UK health and care workforce. Lancet, The, 2021, 397, 1992-2011.	6.3	64
11	Cost effectiveness of shortening screening interval or extending age range of NHS breast screening programme: computer simulation study. BMJ: British Medical Journal, 1998, 317, 376-379.	2.4	62
12	Activity based financing in England: the need for continual refinement of payment by results. Health Economics, Policy and Law, 2007, 2, 419-427.	1.1	62
13	The Determinants of Costs and Length of Stay for Hip Fracture Patients. PLoS ONE, 2015, 10, e0133545.	1.1	60
14	How much confidence should we place in efficiency estimates?. Health Economics (United Kingdom), 2003, 12, 895-907.	0.8	52
15	HOW WELL DO DIAGNOSISâ€RELATED GROUPS EXPLAIN VARIATIONS IN COSTS OR LENGTH OF STAY AMONG PATIENTS AND ACROSS HOSPITALS? METHODS FOR ANALYSING ROUTINE PATIENT DATA. Health Economics (United Kingdom), 2012, 21, 6-18.	0.8	52
16	Are waiting lists inevitable?. Health Policy, 1996, 36, 1-15.	1.4	51
17	LSE–Lancet Commission on the future of the NHS: re-laying the foundations for an equitable and efficient health and care service after COVID-19. Lancet, The, 2021, 397, 1915-1978.	6.3	49
18	Examining cost variation across hospital departments–a two-stage multi-level approach using patient-level data. Social Science and Medicine, 2010, 71, 1872-1881.	1.8	45

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19	Addressing Missing Data in Patientâ€Reported Outcome Measures (PROMS): Implications for the Use of PROMS for Comparing Provider Performance. Health Economics (United Kingdom), 2016, 25, 515-528.	0.8	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.	1.1	41
21	TRULY INEFFICIENT OR PROVIDING BETTER QUALITY OF CARE? ANALYSING THE RELATIONSHIP BETWEEN RISKâ€ADJUSTED HOSPITAL COSTS AND PATIENTS' HEALTH OUTCOMES. Health Economics (United Kingdom), 2013, 22, 931-947.	0.8	40
22	Performance assessment in the context of multiple objectives: A multivariate multilevel analysis. Journal of Health Economics, 2006, 25, 1029-1048.	1.3	39
23	ON THE USES OF ROUTINE PATIENTâ€REPORTED HEALTH OUTCOME DATA. Health Economics (United) Tj ETQq1	1.0.78431 0.8	4 rgBT /Ove
24	Hospital Variation in Patient-Reported Outcomes at the Level of EQ-5D Dimensions. Medical Decision Making, 2013, 33, 804-818.	1.2	39
25	Examining variations in hospital productivity in the English NHS. European Journal of Health Economics, 2015, 16, 243-254.	1.4	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.	0.8	37
27	Seven years of feast, seven years of famine: boom to bust in the NHS?. BMJ: British Medical Journal, 2006, 332, 906-908.	2.4	35
28	Estimation of hospital efficiency—Do different definitions and casemix measures for hospital output affect the results?. Health Policy, 2009, 89, 149-159.	1.4	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.	1.4	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) Tj ETQq	00080 rgBT	∌@verlock 1
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.	2.0	33
32	Cost-sharing and pharmaceutical utilisation and expenditure in Russia. Journal of Health Economics, 1999, 18, 459-472.	1.3	32
33	Publishing outcome data: is it an effective approach?. Journal of Evaluation in Clinical Practice, 2006, 12, 37-48.	0.9	32
34	The analysis of efficiency among a small number of organisations: How inferences can be improved by exploiting patientâ€kevel data. Health Economics (United Kingdom), 2008, 17, 671-681.	0.8	32
35	Are English treatment centres treating less complex patients?. Health Policy, 2010, 94, 150-157.	1.4	32
36	Service user engagement in health service reconfiguration: a rapid evidence synthesis. Journal of Health Services Research and Policy, 2016, 21, 195-205.	0.8	30

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37	A transaction costs analysis of changing contractual relations in the English NHS. Health Policy, 2007, 83, 17-26.	1.4	29
38	Do targets matter? A comparison of English and Welsh National Health priorities. Health Economics (United Kingdom), 2007, 16, 275-290.	0.8	28
39	Implementing payment by results in the English NHS. Journal of Health Organization and Management, 2008, 22, 79-88.	0.6	27
40	External validation of the Hospital Frailty Risk Score in France. Age and Ageing, 2022, 51, .	0.7	26
41	Developing a methodological framework for organisational case studies: a rapid review and consensus development process. Health Services and Delivery Research, 2016, 4, 1-142.	1.4	25
42	Should general practitioners purchase health care for their patients? The total purchasing experiment in Britain. Health Policy, 2003, 65, 243-259.	1.4	24
43	How health policy shapes healthcare sector productivity? Evidence from Italy and UK. Health Policy, 2019, 123, 27-36.	1.4	23
44	Paying for the quantity and quality of hospital care: the foundations and evolution of payment policy in England. Health Economics Review, 2015, 5, 50.	0.8	21
45	A New Approach to Measuring Health System Output and Productivity. National Institute Economic Review, 2007, 200, 105-117.	0.4	20
46	Improving the measurement of health system output growth. Health Economics (United Kingdom), 2007, 16, 1091-1107.	0.8	20
47	Variations in outcome and costs among NHS providers for common surgical procedures: econometric analyses of routinely collected data. Health Services and Delivery Research, 2014, 2, 1-90.	1.4	20
48	Comparing hospital costs: What is gained by accounting for more than a case-mix index?. Social Science and Medicine, 2009, 69, 640-647.	1.8	18
49	WHY DO PATIENTS HAVING CORONARY ARTERY BYPASS GRAFTS HAVE DIFFERENT COSTS OR LENGTH OF STAY? AN ANALYSIS ACROSS 10 EUROPEAN COUNTRIES. Health Economics (United Kingdom), 2012, 21, 77-88.	0.8	18
50	Use of large-scale HRQoL datasets to generate individualised predictions and inform patients about the likely benefit of surgery. Quality of Life Research, 2017, 26, 2497-2505.	1.5	18
51	Identifying positive deviants in healthcare quality and safety: a mixed methods study. Journal of the Royal Society of Medicine, 2018, 111, 276-291.	1.1	18
52	Integrated care to address the physical health needs of people with severe mental illness: a rapid review. Health Services and Delivery Research, 2016, 4, 1-130.	1.4	18
53	Economic analysis of service and delivery interventions in health care. Health Services and Delivery Research, 2018, 6, 1-16.	1.4	18
54	Who would most benefit from improved integrated care? Implementing an analytical strategy in South Somerset. International Journal of Integrated Care, 2015, 15, e001.	0.1	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.	1.4	17
56	Organisational determinants of production and efficiency in general practice: a population-based study. European Journal of Health Economics, 2013, 14, 267-276.	1.4	17
57	Cost variation in diabetes care delivered in English hospitals. Diabetic Medicine, 2010, 27, 949-957.	1.2	16
58	Using â€~payment by results' to fund the treatment of dependent drug users—proceed with care!. Addiction, 2011, 106, 1725-1729.	1.7	16
59	HOW WELL DO DIAGNOSISâ€RELATED GROUPS FOR APPENDECTOMY EXPLAIN VARIATIONS IN RESOURCE USE? AN ANALYSIS OF PATIENT‣EVEL DATA FROM 10 EUROPEAN COUNTRIES. Health Economics (United) Tj ETQq1 1	. 0. 884314	4117gBT/Ove
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.	1.1	15
61	What is the right level of spending needed for health and care in the UK?. Lancet, The, 2021, 397, 2012-2022.	6.3	15
62	Establishing the economics of engaging communities in health promotion: what is desirable, what is feasible?. Critical Public Health, 2008, 18, 285-297.	1.4	14
63	Price adjustment in the hospital sector. Journal of Health Economics, 2011, 30, 112-125.	1.3	14
64	Have hospital readmissions increased in the face of reductions in length of stay? Evidence from England. Health Policy, 2016, 120, 89-99.	1.4	14
65	REGIONAL VARIATION IN THE PRODUCTIVITY OF THE ENGLISH NATIONAL HEALTH SERVICE. Health Economics (United Kingdom), 2013, 22, 194-211.	0.8	13
66	Is Hospital Performance Related to Expenditure on Management?. Journal of Health Services Research and Policy, 1999, 4, 16-23.	0.8	11
67	Should prospective payments be differentiated for public and private healthcare providers?. Health Economics, Policy and Law, 2009, 4, 383-403.	1.1	11
68	Multidimensional performance assessment of public sector organisations using dominance criteria. Health Economics (United Kingdom), 2018, 27, e13-e27.	0.8	11
69	Paying for efficiency: Incentivising same-day discharges in the English NHS. Journal of Health Economics, 2019, 68, 102226.	1.3	11
70	A New Approach To Measuring Health System Output and Productivity. National Institute Economic Review, 2007, 200, 105-116.	0.4	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.	0.8	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.	1.2	10

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73	How Well Do All Patient Refined–Diagnosis-Related Groups Explain Costs of Pediatric Cancer Chemotherapy Admissions in the United States?. Journal of Oncology Practice, 2016, 12, e564-e575.	2.5	10
74	How should hospital reimbursement be refined to support concentration of complex care services?. Health Economics (United Kingdom), 2018, 27, e26-e38.	0.8	10
75	The challenges of using the Hospital Frailty Risk Score – Author's reply. Lancet, The, 2018, 392, 2693-2694.	6.3	10
76	Calls for routine collection of patient-reported outcome measures are getting louder. Journal of Health Services Research and Policy, 2019, 24, 1-2.	0.8	10
77	How much should be paid for specialised treatment?. Social Science and Medicine, 2013, 84, 110-118.	1.8	9
78	The association between frailty risk and COVID-19-associated all-mortality in hospitalised older people: a national cohort study. European Geriatric Medicine, 2022, 13, 1149-1157.	1.2	9
79	Improving performance in public hospitals: a role for comparative costs?. Health Policy, 2001, 57, 235-248.	1.4	8
80	Health system goals: life, death and football. Journal of Health Services Research and Policy, 2001, 6, 220-225.	0.8	8
81	The resurrection of hospital mortality statistics in England. Journal of Health Services Research and Policy, 2002, 7, 104-110.	0.8	8
82	Getting out what we put in: productivity of the English National Health Service. Health Economics, Policy and Law, 2011, 6, 313-335.	1,1	8
83	Productivity Growth in the English National Health Service from 1998/1999 to 2013/2014. Health Economics (United Kingdom), 2017, 26, 547-565.	0.8	8
84	Association of Annual Intensive Care Unit Sepsis Caseload With Hospital Mortality From Sepsis in the United Kingdom, 2010-2016. JAMA Network Open, 2021, 4, e2115305.	2.8	8
85	Service user engagement and health service reconfiguration: a rapid evidence synthesis. Health Services and Delivery Research, 2015, 3, 1-106.	1.4	8
86	Comprehensive geriatric assessment for frail older people in acute hospitals: the HoW-CGA mixed-methods study. Health Services and Delivery Research, 2019, 7, 1-174.	1.4	8
87	The measurement of non-market output in education and health. Economic and Labour Market Review, 2007, 1, 46-52.	0.2	7
88	Why are there long waits at English emergency departments?. European Journal of Health Economics, 2020, 21, 209-218.	1.4	7
89	Evidence to support delivery of effective health services: a responsive programme of rapid evidence synthesis. Evidence and Policy, 2021, 17, 173-187.	0.5	7
90	Payment by results: qualified ambition?. Health Economics, Policy and Law, 2007, 2, 445-448.	1.1	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.	2.4	5
93	Evaluating integrated care for people with complex needs. Journal of Health Services Research and Policy, 2021, 26, 46-53.	0.8	5
94	Comparing NHS Hospital Unit Costs. Public Money and Management, 2000, 20, 58-62.	1.2	4
95	Managing activity and expenditure in the new NHS market. Public Money and Management, 2009, 29, 27-34.	1.2	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.	1.0	4
98	The impact of management on hospital performance. Fiscal Studies, 2022, 43, 79-95.	0.8	3
99	Truly Inefficient or Providing Better Quality of Care? Analysing the Relationship between Risk-Adjusted Hospital Costs and Patients' 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.	1.4	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.	0.7	1
103	Living through the NHS's famine years. BMJ, The, 2014, 349, g6536-g6536.	3.0	1
104	Differences in work activities between private and community health centre general practitioners. Medical Journal of Australia, 1995, 163, 187-190.	0.8	1
105	Using Patient-Reported Outcome Measures to Evaluate Care for Patients With Inflammatory Chronic Rheumatic Disease. Value in Health, 2022, 25, 1885-1893.	0.1	1
106	For-profit health care might be damaging population health. Lancet Public Health, The, 2022, 7, e576-e577.	4.7	1
107	Price adjustment in the hospital sector. Reply. Journal of Health Economics, 2012, 31, 323-325.	1.3	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. Nursing Management, 2011, 17, 6-7.	0.1	0