

# Anthony G Rudd

## List of Publications by Year in descending order

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Version: 2024-02-01

57  
papers

3,085  
citations

186265

28  
h-index

161849

54  
g-index

61  
all docs

61  
docs citations

61  
times ranked

4349  
citing authors

#	ARTICLE	IF	CITATIONS
1	Diagnosis of Stroke-Associated Pneumonia. <i>Stroke</i> , 2015, 46, 2335-2340.	2.0	275
2	A Long-term Follow-up of Stroke Patients. <i>Stroke</i> , 1997, 28, 507-512.	2.0	216
3	Impact of centralising acute stroke services in English metropolitan areas on mortality and length of hospital stay: difference-in-differences analysis. <i>BMJ, The</i> , 2014, 349, g4757-g4757.	6.0	178
4	Randomised controlled trial to evaluate early discharge scheme for patients with stroke. <i>BMJ: British Medical Journal</i> , 1997, 315, 1039-1044.	2.3	176
5	Challenges and Potential Solutions of Stroke Care During the Coronavirus Disease 2019 (COVID-19) Outbreak. <i>Stroke</i> , 2020, 51, 1356-1357.	2.0	161
6	The association between delays in screening for and assessing dysphagia after acute stroke, and the risk of stroke-associated pneumonia. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2017, 88, 25-30.	1.9	139
7	Weekly variation in health-care quality by day and time of admission: a nationwide, registry-based, prospective cohort study of acute stroke care. <i>Lancet, The</i> , 2016, 388, 170-177.	13.7	125
8	How Is Pneumonia Diagnosed in Clinical Stroke Research?. <i>Stroke</i> , 2015, 46, 1202-1209.	2.0	124
9	Economic Consequences of Early Inpatient Discharge to Community-Based Rehabilitation for Stroke in an Inner-London Teaching Hospital. <i>Stroke</i> , 1999, 30, 729-735.	2.0	119
10	A systematic review of machine learning models for predicting outcomes of stroke with structured data. <i>PLoS ONE</i> , 2020, 15, e0234722.	2.5	102
11	Socioeconomic disparities in first stroke incidence, quality of care, and survival: a nationwide registry-based cohort study of 44 million adults in England. <i>Lancet Public Health, The</i> , 2018, 3, e185-e193.	10.0	97
12	Associations between Stroke Mortality and Weekend Working by Stroke Specialist Physicians and Registered Nurses: Prospective Multicentre Cohort Study. <i>PLoS Medicine</i> , 2014, 11, e1001705.	8.4	90
13	Explanatory factors for the increased mortality of stroke patients with depression. <i>Neurology</i> , 2014, 83, 2007-2012.	1.1	86
14	The economic burden of stroke care in England, Wales and Northern Ireland: Using a national stroke register to estimate and report patient-level health economic outcomes in stroke. <i>European Stroke Journal</i> , 2018, 3, 82-91.	5.5	85
15	Associations between the organisation of stroke services, process of care, and mortality in England: prospective cohort study. <i>BMJ, The</i> , 2013, 346, f2827-f2827.	6.0	79
16	Impact on Clinical and Cost Outcomes of a Centralized Approach to Acute Stroke Care in London: A Comparative Effectiveness Before and After Model. <i>PLoS ONE</i> , 2013, 8, e70420.	2.5	79
17	Behavioral Risk Factor Prevalence and Lifestyle Change After Stroke. <i>Stroke</i> , 2000, 31, 1877-1881.	2.0	76
18	Effects of Centralizing Acute Stroke Services on Stroke Care Provision in Two Large Metropolitan Areas in England. <i>Stroke</i> , 2015, 46, 2244-2251.	2.0	69

#	ARTICLE	IF	CITATIONS
19	Lessons for major system change: centralization of stroke services in two metropolitan areas of England. <i>Journal of Health Services Research and Policy</i> , 2016, 21, 156-165.	1.7	68
20	Impact and sustainability of centralising acute stroke services in English metropolitan areas: retrospective analysis of hospital episode statistics and stroke national audit data. <i>BMJ: British Medical Journal</i> , 2019, 364, l1.	2.3	66
21	Bigger, Faster?. <i>Stroke</i> , 2013, 44, 3129-3135.	2.0	62
22	Explaining outcomes in major system change: a qualitative study of implementing centralised acute stroke services in two large metropolitan regions in England. <i>Implementation Science</i> , 2015, 11, 80.	6.9	49
23	The Effect of Out of Hours Presentation with Acute Stroke on Processes of Care and Outcomes: Analysis of Data from the Stroke Improvement National Audit Programme (SINAP). <i>PLoS ONE</i> , 2014, 9, e87946.	2.5	43
24	Care-limiting decisions in acute stroke and association with survival: analyses of UK national quality register data. <i>International Journal of Stroke</i> , 2016, 11, 321-331.	5.9	40
25	Association Between Socioeconomic Deprivation and Functional Impairment After Stroke. <i>Stroke</i> , 2015, 46, 800-805.	2.0	39
26	Stroke Care in the United Kingdom During the COVID-19 Pandemic. <i>Stroke</i> , 2021, 52, 2125-2133.	2.0	38
27	Innovations in major system reconfiguration in England: a study of the effectiveness, acceptability and processes of implementation of two models of stroke care. <i>Implementation Science</i> , 2013, 8, 5.	6.9	36
28	Stroke thrombolysis in England: an age stratified analysis of practice and outcome. <i>Age and Ageing</i> , 2013, 42, 240-245.	1.6	31
29	Point-of-Care Cluster Randomized Trial in Stroke Secondary Prevention Using Electronic Health Records. <i>Stroke</i> , 2014, 45, 2066-2071.	2.0	27
30	Alien limb following posterior cerebral artery stroke: Failure to recognize internally generated movements?. <i>Movement Disorders</i> , 2007, 22, 1498-1502.	3.9	25
31	Utstein recommendation for emergency stroke care. <i>International Journal of Stroke</i> , 2020, 15, 555-564.	5.9	24
32	Cross-National Key Performance Measures of the Quality of Acute Stroke Care in Western Europe. <i>Stroke</i> , 2015, 46, 2891-2895.	2.0	22
33	The natural history of depression and trajectories of symptoms long term after stroke: The prospective south London stroke register. <i>Journal of Affective Disorders</i> , 2016, 194, 65-71.	4.1	21
34	Long-Term Trends in Stroke Survivors Discharged to Care Homes. <i>Stroke</i> , 2020, 51, 179-185.	2.0	21
35	Explanatory factors for the association between depression and long-term physical disability after stroke. <i>Age and Ageing</i> , 2015, 44, 1054-1058.	1.6	17
36	Evaluation of reconfigurations of acute stroke services in different regions of England and lessons for implementation: a mixed-methods study. <i>Health Services and Delivery Research</i> , 2019, 7, 1-250.	1.4	17

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37	The potential role of cost-utility analysis in the decision to implement major system change in acute stroke services in metropolitan areas in England. <i>Health Research Policy and Systems</i> , 2018, 16, 23.	2.8	16
38	Associations Between 30-Day Mortality, Specialist Nursing, and Daily Physician Ward Rounds in a National Stroke Registry. <i>Stroke</i> , 2018, 49, 2155-2162.	2.0	14
39	What is the impact of large-scale implementation of stroke Early Supported Discharge? A mixed methods realist evaluation study protocol. <i>Implementation Science</i> , 2019, 14, 61.	6.9	14
40	20 years of researching stroke through audit. <i>Clinical Rehabilitation</i> , 2018, 32, 997-1006.	2.2	13
41	Physiotherapy provision to hospitalised stroke patients: Analysis from the UK Sentinel Stroke National Audit Programme. <i>European Stroke Journal</i> , 2019, 4, 75-84.	5.5	13
42	Stroke Outcomes in Women: A Population-Based Cohort Study. <i>Stroke</i> , 2022, 53, 3072-3081.	2.0	13
43	Variation in quality of acute stroke care by day and time of admission: prospective cohort study of weekday and weekend centralised hyperacute stroke unit care and non-centralised services. <i>BMJ Open</i> , 2019, 9, e025366.	1.9	11
44	Effectiveness of Stroke Early Supported Discharge. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006395.	2.2	11
45	Large-scale implementation of stroke early supported discharge: the WISE realist mixed-methods study. <i>Health Services and Delivery Research</i> , 2021, 9, 1-150.	1.4	10
46	Promoting Recruitment using Information Management Efficiently (PRIME): study protocol for a stepped-wedge cluster randomised controlled trial within the REstart or STop Antithrombotics Randomised Trial (RESTART). <i>Trials</i> , 2017, 18, 22.	1.6	9
47	Effect of stroke early supported discharge on length of hospital stay: analysis from a national stroke registry. <i>BMJ Open</i> , 2021, 11, e043480.	1.9	9
48	Cardiac diagnostic work-up for atrial fibrillation after transient ischaemic attacks in England and Wales: results from a cross-sectional survey. <i>BMJ Open</i> , 2016, 6, e012714.	1.9	8
49	Promoting Recruitment using Information Management Efficiently (PRIME): a stepped-wedge, cluster randomised trial of a complex recruitment intervention embedded within the REstart or Stop Antithrombotics Randomised Trial. <i>Trials</i> , 2017, 18, 623.	1.6	5
50	Speech disturbance plays critical role in stroke recognition during COVID-19 pandemic. <i>CNS Neuroscience and Therapeutics</i> , 2021, 27, 267-269.	3.9	5
51	What does it take to provide clinical interventions with temporal consistency? A qualitative study of London hyperacute stroke units. <i>BMJ Open</i> , 2019, 9, e025367.	1.9	4
52	Striving to improve the quality of stroke care in the USA. <i>Neurology</i> , 2017, 89, 1542-1543.	1.1	2
53	Temporal variations in quality of acute stroke care and outcomes in London hyperacute stroke units: a mixed-methods study. <i>Health Services and Delivery Research</i> , 2020, 8, 1-98.	1.4	2
54	Multidimensional longer-term stroke outcomes. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2001, 1, 109-109.	1.4	1

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55	Authors' reply to Hill and Rudd. <i>BMJ, The</i> , 2014, 349, g5717-g5717.	6.0	0
56	Why do electronic health records reveal oral anticoagulant prescription after haemorrhagic stroke?. <i>British Journal of Clinical Pharmacology</i> , 2015, 79, 1037-1039.	2.4	0
57	Benchmarking and Improving Stroke Services. , 2010, , 357-384.		0