

# 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	Stroke Outcomes in Women: A Population-Based Cohort Study. <i>Stroke</i> , 2022, 53, 3072-3081.	2.0	13
2	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
3	Stroke Care in the United Kingdom During the COVID-19 Pandemic. <i>Stroke</i> , 2021, 52, 2125-2133.	2.0	38
4	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
5	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
6	Long-Term Trends in Stroke Survivors Discharged to Care Homes. <i>Stroke</i> , 2020, 51, 179-185.	2.0	21
7	Effectiveness of Stroke Early Supported Discharge. <i>Circulation: Cardiovascular Quality and Outcomes</i> , 2020, 13, e006395.	2.2	11
8	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
9	Utstein recommendation for emergency stroke care. <i>International Journal of Stroke</i> , 2020, 15, 555-564.	5.9	24
10	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
11	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
12	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
13	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
14	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
15	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
16	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
17	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
18	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

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19	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</i> , The, 2018, 3, e185-e193.	10.0	97
20	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
21	20 years of researching stroke through audit. <i>Clinical Rehabilitation</i> , 2018, 32, 997-1006.	2.2	13
22	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
23	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
24	Striving to improve the quality of stroke care in the USA. <i>Neurology</i> , 2017, 89, 1542-1543.	1.1	2
25	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
26	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
27	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
28	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
29	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</i> , The, 2016, 388, 170-177.	13.7	125
30	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
31	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
32	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
33	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
34	Association Between Socioeconomic Deprivation and Functional Impairment After Stroke. <i>Stroke</i> , 2015, 46, 800-805.	2.0	39
35	Diagnosis of Stroke-Associated Pneumonia. <i>Stroke</i> , 2015, 46, 2335-2340.	2.0	275
36	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

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37	How Is Pneumonia Diagnosed in Clinical Stroke Research?. Stroke, 2015, 46, 1202-1209.	2.0	124
38	Cross-National Key Performance Measures of the Quality of Acute Stroke Care in Western Europe. Stroke, 2015, 46, 2891-2895.	2.0	22
39	Explanatory factors for the association between depression and long-term physical disability after stroke. Age and Ageing, 2015, 44, 1054-1058.	1.6	17
40	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). PLoS ONE, 2014, 9, e87946.	2.5	43
41	Associations between Stroke Mortality and Weekend Working by Stroke Specialist Physicians and Registered Nurses: Prospective Multicentre Cohort Study. PLoS Medicine, 2014, 11, e1001705.	8.4	90
42	Impact of centralising acute stroke services in English metropolitan areas on mortality and length of hospital stay: difference-in-differences analysis. BMJ, The, 2014, 349, g4757-g4757.	6.0	178
43	Point-of-Care Cluster Randomized Trial in Stroke Secondary Prevention Using Electronic Health Records. Stroke, 2014, 45, 2066-2071.	2.0	27
44	Explanatory factors for the increased mortality of stroke patients with depression. Neurology, 2014, 83, 2007-2012.	1.1	86
45	Authors' reply to Hill and Rudd. BMJ, The, 2014, 349, g5717-g5717.	6.0	0
46	Stroke thrombolysis in England: an age stratified analysis of practice and outcome. Age and Ageing, 2013, 42, 240-245.	1.6	31
47	Innovations in major system reconfiguration in England: a study of the effectiveness, acceptability and processes of implementation of two models of stroke care. Implementation Science, 2013, 8, 5.	6.9	36
48	Associations between the organisation of stroke services, process of care, and mortality in England: prospective cohort study. BMJ, The, 2013, 346, f2827-f2827.	6.0	79
49	Bigger, Faster?. Stroke, 2013, 44, 3129-3135.	2.0	62
50	Impact on Clinical and Cost Outcomes of a Centralized Approach to Acute Stroke Care in London: A Comparative Effectiveness Before and After Model. PLoS ONE, 2013, 8, e70420.	2.5	79
51	Benchmarking and Improving Stroke Services. , 2010, , 357-384.		0
52	Alien limb following posterior cerebral artery stroke: Failure to recognize internally generated movements?. Movement Disorders, 2007, 22, 1498-1502.	3.9	25
53	Multidimensional longer-term stroke outcomes. Expert Review of Pharmacoeconomics and Outcomes Research, 2001, 1, 109-109.	1.4	1
54	Behavioral Risk Factor Prevalence and Lifestyle Change After Stroke. Stroke, 2000, 31, 1877-1881.	2.0	76

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55	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
56	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
57	A Long-term Follow-up of Stroke Patients. <i>Stroke</i> , 1997, 28, 507-512.	2.0	216