

Angus I G Ramsay

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

1,345
citations

471509

17
h-index

345221

36
g-index

48
all docs

48
docs citations

48
times ranked

1805
citing authors

#	ARTICLE	IF	CITATIONS
1	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
2	Mental health and quality of life of gay men and lesbians in England and Wales. <i>British Journal of Psychiatry</i> , 2003, 183, 552-558.	2.8	164
3	Rates and predictors of mental illness in gay men, lesbians and bisexual men and women. <i>British Journal of Psychiatry</i> , 2004, 185, 479-485.	2.8	152
4	Mental health and quality of life of gay men and lesbians in England and Wales. <i>British Journal of Psychiatry</i> , 2003, 183, 552-558.	2.8	147
5	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
6	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
7	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
8	School-based vaccination programmes: a systematic review of the evidence on organisation and delivery in high income countries. <i>BMC Public Health</i> , 2017, 17, 252.	2.9	54
9	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
10	How organisations contribute to improving the quality of healthcare. <i>BMJ: British Medical Journal</i> , 2019, 365, l1773.	2.3	27
11	The Evidence Base for Vertical Integration in Health Care. <i>Journal of Integrated Care</i> , 2009, 17, 3-12.	0.5	25
12	Patient, carer and public involvement in major system change in acute stroke services: The construction of value. <i>Health Expectations</i> , 2018, 21, 685-692.	2.6	25
13	How are patients with rare diseases and their carers in the UK impacted by the way care is coordinated? An exploratory qualitative interview study. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 76.	2.7	25
14	Defining Coordinated Care for People with Rare Conditions: A Scoping Review. <i>International Journal of Integrated Care</i> , 2020, 20, 14.	0.2	23
15	Centralising specialist cancer surgery services in England: survey of factors that matter to patients and carers and health professionals. <i>BMC Cancer</i> , 2018, 18, 226.	2.6	21
16	Codifying knowledge to improve patient safety: A qualitative study of practice-based interventions. <i>Social Science and Medicine</i> , 2014, 113, 169-176.	3.8	20
17	Involving the public in decision-making about large-scale changes to health services: A scoping review. <i>Health Policy</i> , 2019, 123, 635-645.	3.0	19
18	Reorganising specialist cancer surgery for the twenty-first century: a mixed methods evaluation (RESPECT-21). <i>Implementation Science</i> , 2016, 11, 155.	6.9	18

#	ARTICLE	IF	CITATIONS
19	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
20	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
21	The role of professional communities in governing patient safety. <i>Journal of Health Organization and Management</i> , 2013, 27, 527-543.	1.3	14
22	Governing patient safety: lessons learned from a mixed methods evaluation of implementing a ward-level medication safety scorecard in two English NHS hospitals. <i>BMJ Quality and Safety</i> , 2014, 23, 136-146.	3.7	14
23	Visual-proprioceptive mismatch and the Taylor illusion. <i>Experimental Brain Research</i> , 2006, 176, 173-181.	1.5	13
24	Development of models of care coordination for rare conditions: a qualitative study. <i>Orphanet Journal of Rare Diseases</i> , 2022, 17, 49.	2.7	13
25	The contribution of political skill to the implementation of health services change: a systematic review and narrative synthesis. <i>BMC Health Services Research</i> , 2021, 21, 260.	2.2	12
26	Patient experience of centralized acute stroke care pathways. <i>Health Expectations</i> , 2018, 21, 909-918.	2.6	11
27	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
28	Implementing major system change in specialist cancer surgery: The role of provider networks. <i>Journal of Health Services Research and Policy</i> , 2021, 26, 4-11.	1.7	11
29	Healthcare leadership with political astuteness (HeLPA): a qualitative study of how service leaders understand and mediate the informal "power and politics" of major health system change. <i>BMC Health Services Research</i> , 2018, 18, 918.	2.2	9
30	The relationship between external and local governance systems: the case of Health Care Associated Infections and medication errors in one NHS trust. <i>BMJ Quality and Safety</i> , 2010, 19, e45-e45.	3.7	7
31	Loss associated with subtractive health service change: The case of specialist cancer centralization in England. <i>Journal of Health Services Research and Policy</i> , 2022, 27, 301-312.	1.7	6
32	Cost and Impact of a Quality Improvement Programme in Mental Health Services. <i>Journal of Health Services Research and Policy</i> , 2010, 15, 69-75.	1.7	4
33	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
34	Operational analysis of school-based delivery models to vaccinate children against influenza. <i>Health Systems</i> , 2020, 10, 1-10.	1.2	4
35	How to Cost the Implementation of Major System Change for Economic Evaluations: Case Study Using Reconfigurations of Specialist Cancer Surgery in Part of London, England. <i>Applied Health Economics and Health Policy</i> , 2021, 19, 797-810.	2.1	4
36	Understanding the Political Skills and Behaviours for Leading the Implementation of Health Services Change: A Qualitative Interview Study. <i>International Journal of Health Policy and Management</i> , 2022, , .	0.9	4

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37	Developing a taxonomy of care coordination for people living with rare conditions: a qualitative study. Orphanet Journal of Rare Diseases, 2022, 17, 171.	2.7	4
38	Why evaluate "common sense" quality and safety interventions?. BMJ Quality and Safety, 2016, 25, 224-225.	3.7	3
39	Mixed methods evaluation of a hospital group model using an embedded research approach: study protocol. BMJ Open, 2019, 9, e027086.	1.9	2
40	Temporal variations in quality of acute stroke care and outcomes in London hyperacute stroke units: a mixed-methods study. Health Services and Delivery Research, 2020, 8, 1-98.	1.4	2
41	Inter-organisational collaboration enabling care delivery in a specialist cancer surgery provider network: A qualitative study. Journal of Health Services Research and Policy, 2022, 27, 211-221.	1.7	2
42	"Attending to History" in Major System Change in Healthcare in England: Specialist Cancer Surgery Service Reconfiguration. International Journal of Health Policy and Management, 2022, , .	0.9	2
43	Healthcare Leadership with Political Astuteness and its role in the implementation of major system change: the HeLPA qualitative study. , 2022, 10, 1-148.		1
44	Acquiring and developing healthcare leaders' political skills: an interview study with healthcare leaders. BMJ Leader, 2023, 7, 33-37.	1.5	1
45	Authors' reply to Hill and Rudd. BMJ, The, 2014, 349, g5717-g5717.	6.0	0
46	Authors' reply to Crawford. BMJ: British Medical Journal, 2019, 365, l4415.	2.3	0