## Allyson M Pollock

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Prescribing indicators at primary health care centers within the WHO African region: a systematic analysis (1995–2015). BMC Public Health, 2016, 16, 724.	2.9	133
2	Private finance and "value for money" in NHS hospitals: a policy in search of a rationale?. BMJ: British Medical Journal, 2002, 324, 1205-1209.	2.3	130
3	How the World Trade Organisation is shaping domestic policies in health care. Lancet, The, 1999, 354, 1889-1892.	13.7	124
4	Rewriting the regulations: how the World Trade Organisation could accelerate privatisation in health-care systems. Lancet, The, 2000, 356, 1995-2000.	13.7	86
5	Systematic review of rugby injuries in children and adolescents under 21â€years. British Journal of Sports Medicine, 2015, 49, 511-519.	6.7	85
6	The private finance initiative: PFI in the NHSis there an economic case?. BMJ: British Medical Journal, 1999, 319, 116-119.	2.3	81
7	An Examination of the UK Treasury's Evidence Base for Cost and Time Overrun Data in UK Value-for-Money Policy and Appraisal. Public Money and Management, 2007, 27, 127-134.	2.1	64
8	The private finance initiative: NHS capital expenditure and the private finance initiativeexpansion or contraction?. BMJ: British Medical Journal, 1999, 319, 48-51.	2.3	63
9	Concussion in youth rugby union and rugby league: a systematic review. British Journal of Sports Medicine, 2015, 49, 506-510.	6.7	60
10	The private finance initiative: Planning the "new" NHS: downsizing for the 21st century. BMJ: British Medical Journal, 1999, 319, 179-184.	2.3	59
11	Covid-19 mass testing programmes. BMJ, The, 2020, 370, m3262.	6.0	57
12	Marketization in Long-Term Care: A Cross-Country Comparison of Large For-Profit Nursing Home Chains. Health Services Insights, 2017, 10, 117863291771053.	1.3	51
13	THE PRIVATE FINANCING OF NHS HOSPITALS: POLITICS, POLICY AND PRACTICE. Economic Affairs, 2009, 29, 13-19.	0.4	50
14	Evidence informing the UK's COVID-19 public health response must be transparent. Lancet, The, 2020, 395, 1036-1037.	13.7	50
15	Observational Evidence of For-Profit Delivery and Inferior Nursing Home Care: When Is There Enough Evidence for Policy Change?. PLoS Medicine, 2016, 13, e1001995.	8.4	48
16	The private finance initiative: The politics of the private finance initiative and the new NHS. BMJ: British Medical Journal, 1999, 319, 249-253.	2.3	47
17	Access, Watch, and Reserve antibiotics in India: challenges for WHO stewardship. The Lancet Global Health, 2017, 5, e1075-e1076.	6.3	47
18	The public health implications of world trade negotiations on the general agreement on trade in services and public services. Lancet, The, 2003, 362, 1072-1075.	13.7	43

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19	Covid-19: why is the UK government ignoring WHO's advice?. BMJ, The, 2020, 368, m1284.	6.0	43
20	NHS and the Health and Social Care Bill: end of Bevan's vision?. BMJ: British Medical Journal, 2003, 327, 982-985.	2.3	41
21	Pharmacovigilance in India, Uganda and South Africa with reference to WHO's minimum requirements. International Journal of Health Policy and Management, 2015, 4, 295-305.	0.9	40
22	Threats to global antimicrobial resistance control: Centrally approved and unapproved antibiotic formulations sold in India. British Journal of Clinical Pharmacology, 2019, 85, 59-70.	2.4	39
23	Closing schools is not evidence based and harms children. BMJ, The, 2021, 372, n521.	6.0	39
24	No evidence that patient choice in the NHS saves lives. Lancet, The, 2011, 378, 2057-2060.	13.7	38
25	Pump-Priming the PFI: Why are Privately Financed Hospital Schemes Being Subsidized?. Public Money and Management, 1999, 19, 55-62.	2.1	37
26	Rugby union injuries in Scottish schools. Journal of Public Health, 2011, 33, 256-261.	1.8	37
27	How the secretary of state for health proposes to abolish the NHS in England. BMJ: British Medical Journal, 2011, 342, d1695-d1695.	2.3	36
28	Downsizing of acute inpatient beds associated with private finance initiative: Scotland's case study. BMJ: British Medical Journal, 2003, 326, 905-905.	2.3	34
29	Independent sector treatment centres: evidence so far. BMJ: British Medical Journal, 2008, 336, 421-424.	2.3	34
30	How the Health and Social Care Bill 2011 would end entitlement to comprehensive health care in England. Lancet, The, 2012, 379, 387-389.	13.7	34
31	Rapid roll out of SARS-CoV-2 antibody testing—a concern. BMJ, The, 2020, 369, m2420.	6.0	33
32	The use of acute hospital services by elderly residents of nursing and residential care homes. Health and Social Care in the Community, 2001, 9, 367-374.	1.6	32
33	Evidence in support of the call to ban the tackle and harmful contact in school rugby: a response to World Rugby. British Journal of Sports Medicine, 2017, 51, 1113-1117.	6.7	32
34	Rugby injury surveillance and prevention programmes: are they effective?. BMJ, The, 2015, 350, h1587-h1587.	6.0	31
35	Recruitment of minority ethnic groups into clinical cancer research trials to assess adherence to the principles of the Department of Health Research Governance Framework: national sources of data and general issues arising from a study in one hospital trust in England. Journal of Medical Ethics, 2010. 36. 358-362.	1.8	30
36	Decentralisation and privatisation of long-term care in UK and USA. Lancet, The, 1998, 351, 1805-1808.	13.7	29

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37	Access to health care in nursing homes: a survey in one English Health Authority. Health and Social Care in the Community, 2000, 8, 180-185.	1.6	27
38	Covid-19: why we need a national health and social care service. BMJ, The, 2020, 369, m1465.	6.0	27
39	The market in primary care. BMJ: British Medical Journal, 2007, 335, 475-477.	2.3	26
40	The final frontier: The UK's new coalition government turns the English National Health Service over to the global health care market. Health Sociology Review, 2011, 20, 294-305.	2.8	26
41	Do PPPs in Social Infrastructure Enhance the Public Interest? Evidence from England's National Health Service. Australian Journal of Public Administration, 2010, 69, S23.	1.7	25
42	Appraising the quality of sub-Saharan African cancer registration systems that contributed to GLOBOCAN 2008: a review of the literature and critical appraisal. Journal of the Royal Society of Medicine, 2015, 108, 57-67.	2.0	25
43	Assessing equity in the geographical distribution of community pharmacies in South Africa in preparation for a national health insurance scheme. Bulletin of the World Health Organization, 2014, 92, 482-489.	3.3	23
44	Getting back on track: control of covid-19 outbreaks in the community. BMJ, The, 2020, 369, m2484.	6.0	22
45	Private finance initiatives during NHS austerity. BMJ: British Medical Journal, 2011, 342, d324-d324.	2.3	22
46	Questioning the claims from Kaiser. British Journal of General Practice, 2004, 54, 415-21; discussion 422.	1.4	22
47	How private finance is moving primary care into corporate ownership. BMJ: British Medical Journal, 2001, 322, 960-963.	2.3	21
48	Dismantling the signposts to public health? NHS data under the Health and Social Care Act 2012. BMJ, The, 2012, 344, e2364-e2364.	6.0	21
49	Results on sports-related injuries in children from NHS emergency care dataset Oxfordshire pilot: an ecological study. Journal of the Royal Society of Medicine, 2019, 112, 109-118.	2.0	21
50	Long-term care: from public responsibility to private good. Critical Social Policy, 2001, 21, 231-255.	1.9	20
51	Operation Moonshot proposals are scientifically unsound. BMJ, The, 2020, 370, m3699.	6.0	20
52	Mandatory covid-19 vaccination for care home workers. BMJ, The, 2021, 374, n1684.	6.0	20
53	A Review of the Evidence of Third Sector Performance and Its Relevance for a Universal Comprehensive Health System. Social Policy and Society, 2010, 9, 515-526.	1.0	19
54	Has the NAO Audited Risk Transfer in Operational Private Finance Initiative Schemes?. Public Money and Management, 2008, 28, 173-178.	2.1	17

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55	A "liberalização" do Serviço Nacional de Saúde da Inglaterra: trajetória e riscos para o direito à saúde. Cadernos De Saude Publica, 2016, 32, e00034716.	1.0	15
56	Non-Profit Distribution: The Scottish Approach to Private Finance in Public Services. Social Policy and Society, 2009, 8, 405-418.	1.0	12
57	Trust in the time of markets: protecting patient information. Lancet, The, 2014, 383, 1523-1524.	13.7	12
58	The proliferation of irrational metformin fixed-dose combinations in India. Lancet Diabetes and Endocrinology,the, 2015, 3, 98-100.	11.4	12
59	Removing contact from school rugby will not turn children into couch potatoes. British Journal of Sports Medicine, 2016, 50, 963-964.	6.7	12
60	Registration and local production of essential medicines in Uganda. Journal of Pharmaceutical Policy and Practice, 2020, 13, 31.	2.4	12
61	New Development: The PFI: Scotland's Plan for Expansion and its Implications. Public Money and Management, 2007, 27, 351-354.	2.1	11
62	Preventing injury in childhood. BMJ: British Medical Journal, 2008, 336, 1388-1389.	2.3	11
63	Health and Social Care Bill 2011: a legal basis for charging and providing fewer health services to people in England. BMJ: British Medical Journal, 2012, 344, e1729-e1729.	2.3	11
64	Injury surveillance in Europe and the UK. BMJ, The, 2014, 349, g5337-g5337.	6.0	11
65	Test and trace strategy has overlooked importance of clinical input, clinical oversight and integration. Journal of the Royal Society of Medicine, 2020, 113, 428-432.	2.0	11
66	The commercialisation of GP services: a survey of APMS contracts and new GP ownership. British Journal of General Practice, 2009, 59, e339-e343.	1.4	10
67	Communicating the risk of injury in schoolboy rugby: using Poisson probability as an alternative presentation of the epidemiology. British Journal of Sports Medicine, 2012, 46, 611-613.	6.7	10
68	The availability of six tracer medicines in private medicine outlets in Uganda. Journal of Pharmaceutical Policy and Practice, 2014, 7, 18.	2.4	10
69	Comparison of Nursing Home Financial Transparency and Accountability in Four Locations. Ageing International, 2016, 41, 17-39.	1.3	10
70	The new GMS contract–a Trojan horse?. British Journal of General Practice, 2003, 53, 354-5.	1.4	10
71	Privatising primary care. British Journal of General Practice, 2006, 56, 565-6.	1.4	10
72	Independent sector treatment centres: the first independent evaluation, a Scottish case study. Journal of the Royal Society of Medicine, 2009, 102, 278-286.	2.0	9

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73	World Rugby's erroneous and misleading representation of Australian sports' injury statistics. British Journal of Sports Medicine, 2017, 51, 1108-1108.	6.7	9
74	Independent sector treatment centres: learning from a Scottish case study. BMJ: British Medical Journal, 2009, 338, b1421-b1421.	2.3	9
75	An ecological study of NHS funded elective hip arthroplasties in England from 2003/04 to 2012/13. Journal of the Royal Society of Medicine, 2019, 112, 292-303.	2.0	8
76	Social networks and health policy: The case of misoprostol and the WHO model essential medicine list. Social Science and Medicine, 2015, 132, 190-196.	3.8	7
77	Pro-generics policies and the backlog in medicines registration in South Africa: implications for access to essential and affordable medicines. GaBI Journal, 2015, 4, 58-63.	0.3	7
78	Covid-19: local implementation of tracing and testing programmes could enable some schools to reopen. BMJ, The, 2020, 368, m1187.	6.0	6
79	Extending choice in the NHS. BMJ: British Medical Journal, 2002, 325, 293-294.	2.3	5
80	Preventing injury in children and adolescents. Trauma, 2010, 12, 221-238.	0.5	5
81	In defence of our research on competition in England's National Health Service – Authors' reply. Lancet, The, 2011, 378, 2065-2066.	13.7	5
82	Childhood injury in Tower Hamlets: Audit of children presenting with injury to an inner city A&E department in London. Injury, 2015, 46, 1131-1136.	1.7	5
83	A wolf in sheep's clothing: how Monitor is using licensing powers to reduce hospital and community services in England under the guise of continuity. BMJ, The, 2014, 349, g5603-g5603.	6.0	5
84	Correcting India's Chronic Shortage of Drug Inspectors to Ensure the Production and Distribution of Safe, High-Quality Medicines. International Journal of Health Policy and Management, 2016, 5, 535-542.	0.9	5
85	Will politicians be architects or destroyers of the NHS?. Lancet, The, 2015, 385, 1171-1172.	13.7	4
86	Registration of antimicrobials, Kenya, Uganda and United Republic of Tanzania, 2018. Bulletin of the World Health Organization, 2020, 98, 530-538.	3.3	4
87	Rationing — Implicit, Explicit or merely complicit?. Critical Public Health, 1993, 4, 19-23.	2.4	3
88	Will UK NHS trusts be only recruitment agencies?. Lancet, The, 1997, 350, 125.	13.7	3
89	The BetterCare judgmenta challenge to health care. BMJ: British Medical Journal, 2003, 326, 236-237.	2.3	3
90	CLASSIFICATION PROBLEMS AND THE DIVIDING LINE BETWEEN GOVERNMENT AND THE MARKET: AN EXAMINATION OF NHS FOUNDATION TRUST CLASSIFICATION IN THE UK. Annals of Public and Cooperative Economics, 2011, 82, 455-473.	2.4	3

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91	A flawed Bill with a hidden purpose. Lancet, The, 2012, 379, 999.	13.7	3
92	Aid conditionalities, international Good Manufacturing Practice standards and local production rights: a case study of local production in Nepal. Globalization and Health, 2015, 11, 25.	4.9	3
93	Socioeconomic inequality, waiting time initiatives and austerity in Scotland: an interrupted time series analysis of elective hip and knee replacements and arthroscopies. Journal of the Royal Society of Medicine, 2022, , 014107682210906.	2.0	3
94	Maternity charges in NHS widen health inequalities. BMJ, The, 2022, 377, e071154.	6.0	3
95	Imposing Compulsory Rugby Union on Schoolchildren: An Analysis of English State-Funded Secondary Schools. Frontiers in Sports and Active Living, 0, 4, .	1.8	3
96	Implications of the draft European Union services directive for health care. Lancet, The, 2004, 364, 1200-1202.	13.7	2
97	Loss of population data sources when health systems are not responsible for geographically defined populations: implications of the Health and Social Care Act of 2012 in England. Evidence-Based Medicine, 2014, 19, 4-5.	0.6	2
98	NHS Scotland reduces the postcode lottery for hip arthroplasty: an ecological study of the impact of waiting time initiatives. Journal of the Royal Society of Medicine, 2014, 107, 237-245.	2.0	2
99	A guide to private prescribing. The Prescriber, 2015, 26, 19-23.	0.3	2
100	Why the Queen's Speech on 19 May should include a bill to reinstate the NHS in England. BMJ, The, 2015, 350, h2257-h2257.	6.0	2
101	Capital Investment in Primary Care-The Funding and Ownership of Primary Care Premises. Public Money and Management, 2001, 21, 43-50.	2.1	1
102	Private Provision in the UK National Health Service. Annals of the Royal College of Surgeons of England, 2007, 89, 337-337.	0.6	1
103	Rethinking WHO guidance on misoprostol use in the prevention of postpartum heamorrhage: authors' response. Journal of the Royal Society of Medicine, 2012, 105, 455-456.	2.0	1
104	Planning for closure: the role of special administrators in reducing NHS hospital services in England. BMJ, The, 2013, 347, f7322-f7322.	6.0	1
105	Unintentional injury in England: an analysis of the emergency care data set pilot in Oxfordshire from 2012 to 2014. Journal of Epidemiology and Community Health, 2017, 71, 289-295.	3.7	1
106	An update to Independent SAGE's recommendations for student return to campus. BMJ, The, 2020, 371, m3849.	6.0	1
107	Health attacks and protection strategies during Gaza's Great March of Return: a mixed methods study using data from WHO's Surveillance System for Attacks on Healthcare. Lancet, The, 2021, 398, S19.	13.7	1
108	SARS-CoV-2: public health measures for managing the transition to endemicity. Journal of the Royal Society of Medicine, 2022, , 014107682210890.	2.0	1

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109	Scotland the brave: collective responsibility or personal care for the elderly and for the Young disabled. Lancet, The, 2001, 357, 412.	13.7	0
110	Effect of world trade on public health. Lancet, The, 2001, 358, 1097.	13.7	0
111	Authors' response to Shin: We must recognise the actual and opportunity costs of treating immigrants in the National Health Service (NHS). Journal of the Royal Society of Medicine, 2014, 107, 466-467.	2.0	0
112	Authors' reply to Dorsett. BMJ, The, 2014, 349, g6833-g6833.	6.0	0
113	An ecological study of publicly funded elective hip arthroplasties in Brazil and Scotland: do access inequalities reinforce the inverse care law?. JRSM Open, 2020, 11, 205427042092077.	0.5	0
114	Injuries in Schools' Rugby: Occasional Niggles and Scrapes?. , 2021, , 573-606.		0
115	Waiting Times for Cataract Surgery in Scotland since 2002 and the Effect of Austerity: An Interrupted Time Series Analysis. Ophthalmic Epidemiology, 2023, 30, 151-158.	1.7	0