

Stephen R Hanney

List of Publications by Year in descending order

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Version: 2024-02-01

59
papers

2,546
citations

236612

25
h-index

197535

49
g-index

61
all docs

61
docs citations

61
times ranked

3059
citing authors

#	ARTICLE	IF	CITATIONS
1	Research can be integrated into public health policy-making: global lessons for and from Spanish economic evaluations. <i>Health Research Policy and Systems</i> , 2022, 20, .	1.1	2
2	Building research infrastructure across a health service. <i>Cmaj</i> , 2021, 193, E315-E315.	0.9	2
3	Expect the unexpected? Challenges of prospectively exploring stakeholder engagement in research. <i>Humanities and Social Sciences Communications</i> , 2021, 8, .	1.3	2
4	A systems approach for optimizing implementation to impact: meeting report and proceedings of the 2019 In the Trenches: Implementation to Impact International Summit. <i>BMC Proceedings</i> , 2020, 14, 10.	1.8	5
5	From COVID-19 research to vaccine application: why might it take 17 months not 17 years and what are the wider lessons?. <i>Health Research Policy and Systems</i> , 2020, 18, 61.	1.1	60
6	How to strengthen a health research system: WHO's review, whose literature and who is providing leadership?. <i>Health Research Policy and Systems</i> , 2020, 18, 72.	1.1	23
7	Health research systems in change: the case of "Push the Pace" in the National Institute for Health Research. <i>Health Research Policy and Systems</i> , 2019, 17, 37.	1.1	5
8	How to engage stakeholders in research: design principles to support improvement. <i>Health Research Policy and Systems</i> , 2018, 16, 60.	1.1	213
9	Estimating the returns to United Kingdom publicly funded musculoskeletal disease research in terms of net value of improved health outcomes. <i>Health Research Policy and Systems</i> , 2018, 16, 1.	1.1	142
10	The impact on healthcare, policy and practice from 36 multi-project research programmes: findings from two reviews. <i>Health Research Policy and Systems</i> , 2017, 15, 26.	1.1	31
11	"Knowledge for better health" revisited " the increasing significance of health research systems: a review by departing Editors-in-Chief. <i>Health Research Policy and Systems</i> , 2017, 15, 81.	1.1	8
12	Building health research systems: WHO is generating global perspectives, and who's celebrating national successes?. <i>Health Research Policy and Systems</i> , 2016, 14, 90.	1.1	14
13	Tracing the indirect societal impacts of biomedical research: development and piloting of a technique based on citations. <i>Scientometrics</i> , 2016, 107, 975-1003.	1.6	16
14	Does the engagement of clinicians and organisations in research improve healthcare performance: a three-stage review. <i>BMJ Open</i> , 2015, 5, e009415.	0.8	159
15	Benefits from clinicians and healthcare organisations engaging in research. <i>BMJ</i> , The, 2015, 351, h6931.	3.0	1
16	How long does biomedical research take? Studying the time taken between biomedical and health research and its translation into products, policy, and practice. <i>Health Research Policy and Systems</i> , 2015, 13, 1.	1.1	212
17	Health research improves healthcare: now we have the evidence and the chance to help the WHO spread such benefits globally. <i>Health Research Policy and Systems</i> , 2015, 13, 12.	1.1	25
18	Delivering the aims of the Collaborations for Leadership in Applied Health Research and Care: understanding their strategies and contributions. <i>Health Services and Delivery Research</i> , 2015, 3, 1-208.	1.4	12

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19	Evaluation of the impact of National Breast Cancer Foundation-funded research. Medical Journal of Australia, 2014, 200, 214-218.	0.8	36
20	Four centuries on from Bacon: progress in building health research systems to improve health systems?. Health Research Policy and Systems, 2014, 12, 56.	1.1	4
21	Estimating the returns to UK publicly funded cancer-related research in terms of the net value of improved health outcomes. BMC Medicine, 2014, 12, 99.	2.3	100
22	Understanding factors associated with the translation of cardiovascular research: a multinational case study approach. Implementation Science, 2014, 9, 47.	2.5	35
23	Investigating Time Lags and Attribution in the Translation of Cancer Research: A Case Study Approach. Rand Health Quarterly, 2014, 4, 16.	0.6	7
24	Conducting retrospective impact analysis to inform a medical research charity's funding strategies: the case of Asthma UK. Allergy, Asthma and Clinical Immunology, 2013, 9, 17.	0.9	25
25	Organising health research systems as a key to improving health: the World Health Report 2013 and how to make further progress. Health Research Policy and Systems, 2013, 11, 47.	1.1	29
26	CLAHRCs in practice: combined knowledge transfer and exchange strategies, cultural change, and experimentation. Journal of Health Services Research and Policy, 2013, 18, 53-64.	0.8	28
27	Tracing the wider impacts of biomedical research: a literature search to develop a novel citation categorisation technique. Scientometrics, 2012, 93, 125-134.	1.6	13
28	The 'Payback Framework' explained. Research Evaluation, 2011, 20, 181-183.	1.3	100
29	Evaluating health research funding in Ireland: assessing the impacts of the Health Research Board of Ireland's funding activities. Research Evaluation, 2011, 20, 193-200.	1.3	13
30	Assessing policy and practice impacts of social science research: the application of the Payback Framework to assess the Future of Work programme. Research Evaluation, 2011, 20, 201-209.	1.3	31
31	Yes, research can inform health policy; but can we bridge the 'Do-Knowing It's Been Done' gap?. Health Research Policy and Systems, 2011, 9, 23.	1.1	13
32	Project Retrosight: Understanding the Returns from Cardiovascular and Stroke Research: The Policy Report. Rand Health Quarterly, 2011, 1, 16.	0.6	12
33	Who needs what from a national health research system: lessons from reforms to the English Department of Health's R&D system. Health Research Policy and Systems, 2010, 8, 11.	1.1	49
34	Evidence-informed health policy: are we beginning to get there at last?. Health Research Policy and Systems, 2009, 7, 30.	1.1	25
35	Assessing the impact of England's National Health Service R&D Health Technology Assessment program using the 'payback' approach. International Journal of Technology Assessment in Health Care, 2009, 25, 1-5.	0.2	45
36	Developing the protocol for the evaluation of the health foundation's 'engaging with quality initiative' - an emergent approach. Implementation Science, 2008, 3, 46.	2.5	6

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37	Why national health research systems matter. <i>Health Research Policy and Systems</i> , 2008, 6, 1.	1.1	40
38	The role of the national general medical journal: surveys of which journals UK clinicians read to inform their clinical practice. <i>Medicina Clínica</i> , 2008, 131, 30-35.	0.3	7
39	Lay involvement in the public funding of medical research: expertise and counter-expertise in empirical and analytical perspective. <i>Critical Public Health</i> , 2008, 18, 357-366.	1.4	3
40	Assessing the impact of health technology assessment in the Netherlands. <i>International Journal of Technology Assessment in Health Care</i> , 2008, 24, 259-269.	0.2	40
41	Lessons from the evaluation of the UK's NHS R&D Implementation Methods Programme. <i>Implementation Science</i> , 2007, 2, 7.	2.5	15
42	The information sources and journals consulted or read by UK paediatricians to inform their clinical practice and those which they consider important: a questionnaire survey. <i>BMC Pediatrics</i> , 2007, 7, 1.	0.7	57
43	The future of health research in the UK. <i>Lancet, The</i> , 2006, 368, 728-729.	6.3	0
44	Building health research systems to achieve better health. <i>Health Research Policy and Systems</i> , 2006, 4, 10.	1.1	34
45	Identifying the impact of diabetes research. <i>Diabetic Medicine</i> , 2006, 23, 176-184.	1.2	24
46	Assessing the benefits of health research: lessons from research into the use of antenatal corticosteroids for the prevention of neonatal respiratory distress syndrome. <i>Social Science and Medicine</i> , 2005, 60, 937-947.	1.8	24
47	Using categorisations of citations when assessing the outcomes from health research. <i>Scientometrics</i> , 2005, 65, 357-379.	1.6	39
48	Global IDEA. <i>Cmaj</i> , 2005, 172, 1538-1538.	0.9	1
49	Proposed methods for reviewing the outcomes of health research: the impact of funding by the UK's 'Arthritis Research Campaign'. <i>Health Research Policy and Systems</i> , 2004, 2, 4.	1.1	85
50	Personal Interaction with Researchers or Detached Synthesis of the Evidence: Modelling the Health Policy Paradox. <i>Evaluation and Research in Education</i> , 2004, 18, 72-82.	0.5	15
51	What British psychiatrists read. <i>British Journal of Psychiatry</i> , 2004, 185, 251-257.	1.7	35
52	The utilisation of health research in policy-making: concepts, examples and methods of assessment. <i>Health Research Policy and Systems</i> , 2003, 1, 2.	1.1	466
53	Making and implementing foresight policy to engage the academic community: health and life scientists's involvement in, and response to, development of the UK's technology foresight programme. <i>Research Policy</i> , 2001, 30, 1203-1219.	3.3	16
54	Routine monitoring of performance: what makes health research and development different?. <i>Journal of Health Services Research and Policy</i> , 2001, 6, 226-232.	0.8	24

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55	Evaluating the Benefits from Health Research and Development Centres. Evaluation, 2000, 6, 137-160.	0.7	47
56	Assessing Benefits from Department of Health and National Health Service Research & Development. Public Money and Management, 2000, 20, 29-34.	1.2	31
57	Setting quality standards in the public sector: Some principles and an application. Public Money and Management, 1995, 15, 29-34.	1.2	2
58	Performance measurement in higher education“revisited. Public Money and Management, 1995, 15, 17-23.	1.2	20
59	Performance measurement in higher education. Public Money and Management, 1989, 9, 11-16.	1.2	14