

Sara Shaw

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

3,567
citations

361413

20
h-index

395702

33
g-index

38
all docs

38
docs citations

38
times ranked

4952
citing authors

#	ARTICLE	IF	CITATIONS
1	Beyond Adoption: A New Framework for Theorizing and Evaluating Nonadoption, Abandonment, and Challenges to the Scale-Up, Spread, and Sustainability of Health and Care Technologies. <i>Journal of Medical Internet Research</i> , 2017, 19, e367.	4.3	1,204
2	Achieving Research Impact Through Co-creation in Community-Based Health Services: Literature Review and Case Study. <i>Milbank Quarterly</i> , 2016, 94, 392-429.	4.4	623
3	Real-World Implementation of Video Outpatient Consultations at Macro, Meso, and Micro Levels: Mixed-Method Study. <i>Journal of Medical Internet Research</i> , 2018, 20, e150.	4.3	260
4	Virtual online consultations: advantages and limitations (VOCAL) study. <i>BMJ Open</i> , 2016, 6, e009388.	1.9	204
5	Analysing the role of complexity in explaining the fortunes of technology programmes: empirical application of the NASSS framework. <i>BMC Medicine</i> , 2018, 16, 66.	5.5	150
6	The organising vision for telehealth and telecare: discourse analysis: Table 1. <i>BMJ Open</i> , 2012, 2, e001574.	1.9	146
7	Understanding heart failure; explaining telehealth – a hermeneutic systematic review. <i>BMC Cardiovascular Disorders</i> , 2017, 17, 156.	1.7	112
8	Guidance on the introduction and use of video consultations during COVID-19: important lessons from qualitative research. <i>BMJ Leader</i> , 2020, 4, 120-123.	1.5	100
9	Advantages and limitations of virtual online consultations in a NHS acute trust: the VOCAL mixed-methods study. <i>Health Services and Delivery Research</i> , 2018, 6, 1-136.	1.4	92
10	What's in a care pathway? Towards a cultural cartography of the new NHS. <i>Sociology of Health and Illness</i> , 2005, 27, 759-779.	2.1	75
11	The NASSS-CAT Tools for Understanding, Guiding, Monitoring, and Researching Technology Implementation Projects in Health and Social Care: Protocol for an Evaluation Study in Real-World Settings. <i>JMIR Research Protocols</i> , 2020, 9, e16861.	1.0	72
12	SCALS: a fourth-generation study of assisted living technologies in their organisational, social, political and policy context. <i>BMJ Open</i> , 2016, 6, e010208.	1.9	63
13	Putting the social back into sociotechnical: Case studies of co-design in digital health. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2021, 28, 284-293.	4.4	59
14	Studying Scale-Up and Spread as Social Practice: Theoretical Introduction and Empirical Case Study. <i>Journal of Medical Internet Research</i> , 2017, 19, e244.	4.3	50
15	Case study research for better evaluations of complex interventions: rationale and challenges. <i>BMC Medicine</i> , 2020, 18, 301.	5.5	46
16	The Bright Elusive Butterfly of Value in Health Technology Development Comment on "Providing Value to New Health Technology: The Early Contribution of Entrepreneurs, Investors, and Regulatory Agencies". <i>International Journal of Health Policy and Management</i> , 2018, 7, 81-85.	0.9	36
17	Infrastructure Revisited: An Ethnographic Case Study of how Health Information Infrastructure Shapes and Constrains Technological Innovation. <i>Journal of Medical Internet Research</i> , 2019, 21, e16093.	4.3	35
18	Experiences with online consultation systems in primary care: case study of one early adopter site. <i>British Journal of General Practice</i> , 2017, 67, e736-e743.	1.4	33

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19	Research Governance: Where did it Come From, What Does it Mean?. Journal of the Royal Society of Medicine, 2005, 98, 496-502.	2.0	26
20	Maximising value from a United Kingdom Biomedical Research Centre: study protocol. Health Research Policy and Systems, 2017, 15, 70.	2.8	26
21	General practices as emergent research organizations: a qualitative study into organizational development. Family Practice, 2005, 22, 298-304.	1.9	22
22	Developing research management and governance capacity in primary care organizations: transferable learning from a qualitative evaluation of UK pilot sites. Family Practice, 2004, 21, 92-98.	1.9	20
23	Explaining the mixed findings of a randomised controlled trial of telehealth with centralised remote support for heart failure: multi-site qualitative study using the NASSS framework. Trials, 2020, 21, 891.	1.6	18
24	Wandering as a Sociomaterial Practice: Extending the Theorization of GPS Tracking in Cognitive Impairment. Qualitative Health Research, 2019, 29, 328-344.	2.1	15
25	Moral entrepreneurship, the power-knowledge nexus, and the Cochrane "crisis". Journal of Evaluation in Clinical Practice, 2019, 25, 717-725.	1.8	15
26	We Need to Talk About Complexity in Health Research: Findings From a Focused Ethnography. Qualitative Health Research, 2021, 31, 338-348.	2.1	11
27	Public health capacity in the new primary care organizations: defining a workforce that is fit for the purpose. Critical Public Health, 2004, 14, 17-26.	2.4	9
28	Barriers and opportunities for developing sustainable relationships for health improvement: The case of public health and primary care in the UK. Critical Public Health, 2006, 16, 73-88.	2.4	9
29	The limits of market-based reforms. BMC Health Services Research, 2013, 13, 11.	2.2	9
30	Any qualified provider: a qualitative case study of one community NHS Trust's response. BMJ Open, 2016, 6, e009789.	1.9	6
31	Liminality in practice: A case study in life sciences research. BioSocieties, 2019, 14, 251-273.	1.3	5
32	Implementing video group consultations in general practice during COVID-19: a qualitative study. British Journal of General Practice, 2022, 72, e483-e491.	1.4	3
33	Developing primary care research teams: A qualitative interview study in UK general practice. Australian Journal of Primary Health, 2005, 11, 24.	0.9	2