

John Powell

List of Publications by Year in descending order

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Version: 2024-02-01

108
papers

8,303
citations

94433

37
h-index

53230

85
g-index

122
all docs

122
docs citations

122
times ranked

10935
citing authors

#	ARTICLE	IF	CITATIONS
1	Viewpoint: digital paediatrics “so close yet so far away. Archives of Disease in Childhood, 2022, 107, 703-707.	1.9	1
2	Unintended consequences of online consultations: a qualitative study in UK primary care. British Journal of General Practice, 2022, 72, e128-e137.	1.4	38
3	International alliance and AGREE-ment of 71 clinical practice guidelines on the management of critical care patients with COVID-19: a living systematic review. Journal of Clinical Epidemiology, 2022, 142, 333-370.	5.0	16
4	Turning the gaze: Digital patient feedback and the silent pathology of the NHS. Sociology of Health and Illness, 2022, 44, 290-307.	2.1	3
5	Gender in the consolidated criteria for reporting qualitative research (COREQ) checklist. International Journal for Quality in Health Care, 2021, 33, .	1.8	9
6	Caring for care: Online feedback in the context of public healthcare services. Social Science and Medicine, 2021, 285, 114280.	3.8	11
7	Power, paradox and pessimism: On the unintended consequences of digital health technologies in primary care. Social Science and Medicine, 2021, 289, 114419.	3.8	26
8	The NICE Evidence Standards Framework for digital health and care technologies “ Developing and maintaining an innovative evidence framework with global impact. Digital Health, 2021, 7, 205520762110186.	1.8	48
9	Online patient feedback: a scoping review and stakeholder consultation to guide health policy. Journal of Health Services Research and Policy, 2020, 25, 122-129.	1.7	16
10	Factors influencing the implementation of self-management solutions in healthcare: an interview study with NHS managers. British Journal of Health Care Management, 2020, 26, 61-70.	0.2	4
11	Implementing self-management: a mixed methods study of women’s experiences of a postpartum hypertension intervention (SNAP-HT). Trials, 2020, 21, 508.	1.6	8
12	Exploring UK doctors’ attitudes towards online patient feedback: Thematic analysis of survey data. Digital Health, 2020, 6, 205520762090814.	1.8	6
13	How do frontline staff use patient experience data for service improvement? Findings from an ethnographic case study evaluation. Journal of Health Services Research and Policy, 2020, 25, 151-161.	1.7	23
14	Digital health Systems in Kenyan Public Hospitals: a mixed-methods survey. BMC Medical Informatics and Decision Making, 2020, 20, 2.	3.0	37
15	What is the clinical value of mHealth for patients?. Npj Digital Medicine, 2020, 3, 4.	10.9	234
16	Online patient feedback as a measure of quality in primary care: a multimethod study using correlation and qualitative analysis. BMJ Open, 2020, 10, e031820.	1.9	19
17	Effectiveness and Cost-Effectiveness of a Self-Guided Internet Intervention for Social Anxiety Symptoms in a General Population Sample: Randomized Controlled Trial. Journal of Medical Internet Research, 2020, 22, e16804.	4.3	33
18	The Mobile Health App Trustworthiness Checklist: Usability Assessment. JMIR MHealth and UHealth, 2020, 8, e16844.	3.7	15

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19	Understanding how front-line staff use patient experience data for service improvement: an exploratory case study evaluation. <i>Health Services and Delivery Research</i> , 2020, 8, 1-170.	1.4	7
20	Harnessing mobile devices to support the delivery of community-based clinical care: a participatory evaluation. <i>BMC Medical Informatics and Decision Making</i> , 2019, 19, 134.	3.0	4
21	Online patient feedback: a cross-sectional survey of the attitudes and experiences of United Kingdom health care professionals. <i>Journal of Health Services Research and Policy</i> , 2019, 24, 235-244.	1.7	12
22	Health information work and the enactment of care in couples and families affected by Multiple Sclerosis. <i>Sociology of Health and Illness</i> , 2019, 41, 395-410.	2.1	13
23	Characterizing the Digital Health Citizen: Mixed-Methods Study Deriving a New Typology. <i>Journal of Medical Internet Research</i> , 2019, 21, e11279.	4.3	16
24	Trust Me, Iâ€™m a Chatbot: How Artificial Intelligence in Health Care Fails the Turing Test. <i>Journal of Medical Internet Research</i> , 2019, 21, e16222.	4.3	73
25	Using online patient feedback to improve NHS services: the INQUIRE multimethod study. <i>Health Services and Delivery Research</i> , 2019, 7, 1-150.	1.4	22
26	Efficacy and safety of prostate artery embolization for benign prostatic hyperplasia: an observational study and propensityâ€matched comparison with transurethral resection of the prostate (the UKâ€ROPE) Tj ETQq2020 rgBT 2018 lock 1	2.0	20
27	A cross sectional survey of the UK public to understand use of online ratings and reviews of health services. <i>Patient Education and Counseling</i> , 2018, 101, 1690-1696.	2.2	24
28	Problematic smartphone use: Digital approaches to an emerging public health problem. <i>Digital Health</i> , 2018, 4, 205520761875916.	1.8	82
29	Web-based cardiac REhabilitatioN alternative for those declining or dropping out of conventional rehabilitation: results of the WREN feasibility randomised controlled trial. <i>Open Heart</i> , 2018, 5, e000860.	2.3	17
30	What is an appropriate level of evidence for a digital health intervention?. <i>Lancet, The</i> , 2018, 392, 2665-2667.	13.7	74
31	Implementing an Open Source Electronic Health Record System in Kenyan Health Care Facilities: Case Study. <i>JMIR Medical Informatics</i> , 2018, 6, e22.	2.6	79
32	Public consultation changes guidance on the use of healthâ€care interventions. An observational study. <i>Health Expectations</i> , 2017, 20, 361-368.	2.6	2
33	Complications following vaginal mesh procedures for stress urinary incontinence: an 8 year study of 92,246 women. <i>Scientific Reports</i> , 2017, 7, 12015.	3.3	115
34	Effectiveness and cost-effectiveness of a fully self-guided internet-based intervention for sub-clinical social anxiety symptoms: Protocol for a randomised controlled trial. <i>Digital Health</i> , 2017, 3, 205520761770227.	1.8	2
35	VIEWPOINT: What counts as online patient feedback, and for whom?. <i>Digital Health</i> , 2017, 3, 205520761772818.	1.8	13
36	Do health apps need endorsement? Challenges for giving advice about which health apps are safe and effective to use. <i>Digital Health</i> , 2017, 3, 205520761770134.	1.8	8

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37	Digital health citizens and the future of the NHS. Digital Health, 2016, 2, 205520761667203.	1.8	16
38	Randomised feasibility study of a novel experience-based internet intervention to support self-management in chronic asthma. BMJ Open, 2016, 6, e013401.	1.9	21
39	Cochrane Corner: are there benefits of using web-based interventions in the secondary prevention of coronary heart disease?. Heart, 2016, 102, 1860-1861.	2.9	2
40	THE GHOST IN THE MACHINE? THE VALUE OF EXPERT ADVICE IN THE PRODUCTION OF EVIDENCE-BASED GUIDANCE: A MIXED METHODS STUDY OF THE NICE INTERVENTIONAL PROCEDURES PROGRAMME. International Journal of Technology Assessment in Health Care, 2016, 32, 61-68.	0.5	3
41	A novel experience-based internet intervention for smoking cessation: feasibility randomised controlled trial. BMC Public Health, 2016, 16, 1156.	2.9	8
42	Informational and emotional elements in online support groups: a Bayesian approach to large-scale content analysis. Journal of the American Medical Informatics Association: JAMIA, 2016, 23, 508-513.	4.4	34
43	Examining the role of patients's experiences as a resource for choice and decision-making in health care: a creative, interdisciplinary mixed-method study in digital health. Programme Grants for Applied Research, 2016, 4, 1-214.	1.0	17
44	Examining the implementation of NICE guidance: cross-sectional survey of the use of NICE interventional procedures guidance by NHS Trusts. Implementation Science, 2015, 10, 93.	6.9	22
45	Factors influencing the adoption of self-management solutions: an interpretive synthesis of the literature on stakeholder experiences. Implementation Science, 2015, 10, 159.	6.9	39
46	Internet-based interventions for the secondary prevention of coronary heart disease. The Cochrane Library, 2015, 2015, CD009386.	2.8	58
47	Welcome to the Digital Health revolution. Digital Health, 2015, 1, 205520761456157.	1.8	7
48	Harnessing patient feedback data: A challenge for policy and service improvement. Digital Health, 2015, 1, 205520761561791.	1.8	4
49	Challenges for providing genetic counselling in Colombian genetic clinics: the viewpoint of the physicians providing genetic consultations. Journal of Community Genetics, 2015, 6, 301-311.	1.2	6
50	The Role of Social Network Technologies in Online Health Promotion: A Narrative Review of Theoretical and Empirical Factors Influencing Intervention Effectiveness. Journal of Medical Internet Research, 2015, 17, e141.	4.3	134
51	Identifying complications of interventional procedures from UK routine healthcare databases: a systematic search for methods using clinical codes. BMC Medical Research Methodology, 2014, 14, 126.	3.1	7
52	Coproduction in commissioning decisions: is there an association with decision satisfaction for commissioners working in the NHS? A cross-sectional survey 2010/2011. BMJ Open, 2014, 4, e004810-e004810.	1.9	6
53	A study of automated self-assessment in a primary care student health centre setting. Journal of Telemedicine and Telecare, 2014, 20, 123-127.	2.7	28
54	Epithelium-Off Photochemical Corneal Collagen Cross-Linkage Using Riboflavin and Ultraviolet A for Keratoconus and Keratectasia: A Systematic Review and Meta-Analysis. Ocular Surface, 2014, 12, 202-214.	4.4	34

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55	Exploring the experience of using a web-based cardiac rehabilitation programme in a primary care angina population: a qualitative study. <i>International Journal of Therapy and Rehabilitation</i> , 2014, 21, 434-440.	0.3	25
56	A Web-Based Program Improves Physical Activity Outcomes in a Primary Care Angina Population: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e186.	4.3	113
57	Networked innovation in the health sector: comparative qualitative study of the role of Collaborations for Leadership in Applied Health Research and Care in translating research into practice. <i>Health Services and Delivery Research</i> , 2014, 2, 1-128.	1.4	13
58	Keeping knowledgeable: how NHS chief executive officers mobilise knowledge and information in their daily work. <i>Health Services and Delivery Research</i> , 2014, 2, 1-96.	1.4	11
59	“People power” or “e-pester power”? YouTube as a forum for the generation of evidence and patient advocacy. <i>Patient Education and Counseling</i> , 2013, 93, 420-425.	2.2	62
60	Health Technology Assessment in the UK. <i>Lancet, The</i> , 2013, 382, 1278-1285.	13.7	35
61	How level of realism influences anxiety in virtual reality environments for a job interview. <i>International Journal of Human Computer Studies</i> , 2013, 71, 978-987.	5.6	71
62	Biographical value: towards a conceptualisation of the commodification of illness narratives in contemporary healthcare. <i>Sociology of Health and Illness</i> , 2013, 35, 891-905.	2.1	35
63	Evidence-based commissioning in the English NHS: who uses which sources of evidence? A survey 2010/2011. <i>BMJ Open</i> , 2013, 3, e002714.	1.9	28
64	Prevalences of dementia and cognitive impairment among older people in sub-Saharan Africa: a systematic review. <i>Bulletin of the World Health Organization</i> , 2013, 91, 773-783.	3.3	84
65	Participant experiences of an internet-based intervention and randomised control trial: interview study. <i>BMC Public Health</i> , 2013, 13, 1017.	2.9	17
66	“Oh dear, should I really be saying that on here?”™: Issues of identity and authority in an online diabetes community. <i>Health (United Kingdom)</i> , 2012, 16, 347-365.	1.5	55
67	Metaphoric language and the articulation of emotions by people affected by motor neurone disease. <i>Chronic Illness</i> , 2012, 8, 201-213.	1.5	16
68	What Design Features Are Used in Effective e-Health Interventions? A Review Using Techniques from Critical Interpretive Synthesis. <i>Telemedicine Journal and E-Health</i> , 2012, 18, 137-144.	2.8	241
69	Evaluating the responsiveness of the Warwick Edinburgh Mental Well-Being Scale (WEMWBS): Group and individual level analysis. <i>Health and Quality of Life Outcomes</i> , 2012, 10, 156.	2.4	180
70	Being differently the same: The mediation of identity tensions in the sharing of illness experiences. <i>Social Science and Medicine</i> , 2012, 74, 546-553.	3.8	50
71	Active Assistance Technology for Health-Related Behavior Change: An Interdisciplinary Review. <i>Journal of Medical Internet Research</i> , 2012, 14, e80.	4.3	91
72	Effectiveness of a Web-Based Cognitive-Behavioral Tool to Improve Mental Well-Being in the General Population: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2012, 15, e2.	4.3	142

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73	Young people, self-harm and internet forums. <i>The Psychiatrist</i> , 2011, 35, 368-370.	0.3	2
74	Effectiveness and impact of networked communication interventions in young people with mental health conditions: A systematic review. <i>Patient Education and Counseling</i> , 2011, 85, e108-e119.	2.2	35
75	Systematic review of communication technologies to promote access and engagement of young people with diabetes into healthcare. <i>BMC Endocrine Disorders</i> , 2011, 11, 1.	2.2	70
76	Should doctors spurn Wikipedia?. <i>Journal of the Royal Society of Medicine</i> , 2011, 104, 488-489.	2.0	16
77	Mind the gap. <i>Journal of Health Organization and Management</i> , 2011, 25, 298-314.	1.3	32
78	Complete Motion Control of a Serious Game against Obesity in Children. , 2011, , .		16
79	The Characteristics and Motivations of Online Health Information Seekers: Cross-Sectional Survey and Qualitative Interview Study. <i>Journal of Medical Internet Research</i> , 2011, 13, e20.	4.3	380
80	New networked technologies and carers of people with dementia: an interview study. <i>Ageing and Society</i> , 2010, 30, 1073-1088.	1.7	27
81	E-health promotion. , 2010, , 150-166.		2
82	Acting on evidence. <i>BMJ: British Medical Journal</i> , 2010, 341, c5168-c5168.	2.3	0
83	“Making it All Normal” The Role of the Internet in Problematic Pregnancy. <i>Qualitative Health Research</i> , 2009, 19, 1476-1484.	2.1	68
84	Pilot study of a virtual diabetes clinic: satisfaction and usability. <i>Journal of Telemedicine and Telecare</i> , 2009, 15, 150-152.	2.7	25
85	A study of visual perception. , 2009, , .		10
86	Paying clinicians to join clinical trials: a review of guidelines and interview study of trialists. <i>Trials</i> , 2009, 10, 15.	1.6	23
87	Patient perspectives on health advice posted on Internet discussion boards: a qualitative study. <i>Health Expectations</i> , 2009, 12, 313-320.	2.6	80
88	A Virtual Clinic for Diabetes Self-Management: Pilot Study. <i>Journal of Medical Internet Research</i> , 2009, 11, e10.	4.3	47
89	Involving Patients and the Public in E-Health Research. , 2009, , 115-126.		0
90	Managing knowledge in the healthcare sector. A review. <i>International Journal of Management Reviews</i> , 2008, 10, 245-263.	8.3	169

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91	The prevalence of intellectual disabilities among 12000 prisoners – A systematic review. International Journal of Law and Psychiatry, 2008, 31, 369-373.	0.9	154
92	Preliminary test of an Internet-based diabetes self-management tool. Journal of Telemedicine and Telecare, 2008, 14, 114-116.	2.7	21
93	A systematic review of networked technologies supporting carers of people with dementia. Journal of Telemedicine and Telecare, 2008, 14, 154-156.	2.7	103
94	Stakeholder Perspectives on the Development of a Virtual Clinic for Diabetes Care: Qualitative Study. Journal of Medical Internet Research, 2007, 9, e23.	4.3	26
95	Investigating internet use by mental health service users: interview study. Studies in Health Technology and Informatics, 2007, 129, 1112-6.	0.3	6
96	Internet information-seeking in mental health. British Journal of Psychiatry, 2006, 189, 273-277.	2.8	224
97	Information in mental health: qualitative study of mental health service users. Health Expectations, 2006, 9, 359-365.	2.6	55
98	Sharing electronic health records: the patient view. Journal of Innovation in Health Informatics, 2006, 14, 55-57.	0.9	28
99	Why Are Health Care Interventions Delivered Over the Internet? A Systematic Review of the Published Literature. Journal of Medical Internet Research, 2006, 8, e10.	4.3	654
100	Electronic Health Records Should Support Clinical Research. Journal of Medical Internet Research, 2005, 7, e4.	4.3	67
101	NHS national programme for information technology. BMJ: British Medical Journal, 2004, 328, 1200.1.	2.3	7
102	Health related virtual communities and electronic support groups: systematic review of the effects of online peer to peer interactions. BMJ: British Medical Journal, 2004, 328, 1166.	2.3	940
103	Cross-sectional survey of users of Internet depression communities. BMC Psychiatry, 2003, 3, 19.	2.6	73
104	Systematic review of outreach clinics in primary care in the UK. Journal of Health Services Research and Policy, 2002, 7, 177-183.	1.7	57
105	Empirical Studies Assessing the Quality of Health Information for Consumers on the World Wide Web. JAMA - Journal of the American Medical Association, 2002, 287, 2691.	7.4	1,470
106	The WWW of the World Wide Web: Who, What, and Why?. Journal of Medical Internet Research, 2002, 4, e4.	4.3	100
107	Suicide in psychiatric hospital in-patients. British Journal of Psychiatry, 2000, 176, 266-272.	2.8	267
108	Quality Assessment of 45 Guidelines on Management of Critical Care Patients with COVID-19: A Systematic Review and AGREE II Instrument Assessment. SSRN Electronic Journal, 0, , .	0.4	0