

Katherine J Bradbury

List of Publications by Year in descending order

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42
papers

2,243
citations

393982

19
h-index

276539

41
g-index

47
all docs

47
docs citations

47
times ranked

3350
citing authors

#	ARTICLE	IF	CITATIONS
1	The Person-Based Approach to Intervention Development: Application to Digital Health-Related Behavior Change Interventions. <i>Journal of Medical Internet Research</i> , 2015, 17, e30.	2.1	897
2	An internet-based intervention with brief nurse support to manage obesity in primary care (POWeR+): a pragmatic, parallel-group, randomised controlled trial. <i>Lancet Diabetes and Endocrinology</i> , 2016, 4, 821-828.	5.5	137
3	Using the Person-Based Approach to optimise a digital intervention for the management of hypertension. <i>PLoS ONE</i> , 2018, 13, e0196868.	1.1	110
4	Intervention planning for a digital intervention for self-management of hypertension: a theory-, evidence- and person-based approach. <i>Implementation Science</i> , 2017, 12, 25.	2.5	107
5	Home and Online Management and Evaluation of Blood Pressure (HOME BP) using a digital intervention in poorly controlled hypertension: randomised controlled trial. <i>BMJ</i> , 2021, 372, m4858.	3.0	106
6	Exploring cancer survivors' views of health behaviour change: "Where do you start, where do you stop with everything?" <i>Psycho-Oncology</i> , 2018, 27, 1816-1824.	1.0	100
7	Digital Leadership Skills and Associations with Psychological Well-Being. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2628.	1.2	90
8	Does Brief Telephone Support Improve Engagement With a Web-Based Weight Management Intervention? Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2014, 16, e95.	2.1	85
9	Understanding acceptability of and engagement with Web-based interventions aiming to improve quality of life in cancer survivors: A synthesis of current research. <i>Psycho-Oncology</i> , 2018, 27, 22-33.	1.0	68
10	Randomised controlled feasibility trial of a web-based weight management intervention with nurse support for obese patients in primary care. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 67.	2.0	65
11	Developing Digital Interventions: A Methodological Guide. <i>Evidence-based Complementary and Alternative Medicine</i> , 2014, 2014, 1-7.	0.5	56
12	How Do People with Multiple Sclerosis Experience Prognostic Uncertainty and Prognosis Communication? A Qualitative Study. <i>PLoS ONE</i> , 2016, 11, e0158982.	1.1	50
13	Randomised controlled trial and economic analysis of an internet-based weight management programme: POWeR+ (Positive Online Weight Reduction). <i>Health Technology Assessment</i> , 2017, 21, 1-62.	1.3	36
14	A Visualization Tool to Analyse Usage of Web-Based Interventions: The Example of Positive Online Weight Reduction (POWeR). <i>JMIR Human Factors</i> , 2015, 2, e8.	1.0	31
15	Developing a digital intervention for cancer survivors: an evidence-, theory- and person-based approach. <i>Npj Digital Medicine</i> , 2019, 2, 85.	5.7	29
16	The Role of Behavioral Science in Personalized Multimodal Prehabilitation in Cancer. <i>Frontiers in Psychology</i> , 2021, 12, 634223.	1.1	28
17	Using mixed methods to develop and evaluate an online weight management intervention. <i>British Journal of Health Psychology</i> , 2015, 20, 45-55.	1.9	26
18	Understanding how primary care practitioners perceive an online intervention for the management of hypertension. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 5.	1.5	26

#	ARTICLE	IF	CITATIONS
19	Home and Online Management and Evaluation of Blood Pressure (HOME BP) digital intervention for self-management of uncontrolled, essential hypertension: a protocol for the randomised controlled HOME BP trial. <i>BMJ Open</i> , 2016, 6, e012684.	0.8	21
20	Direct and mediated effects of treatment context on low back pain outcome: a prospective cohort study. <i>BMJ Open</i> , 2021, 11, e044831.	0.8	21
21	Providing online weight management in Primary Care: a mixed methods process evaluation of healthcare practitioners' experiences of using and supporting patients using POWeR+. <i>Implementation Science</i> , 2017, 12, 69.	2.5	17
22	Intervention planning for the REDUCE maintenance intervention: a digital intervention to reduce reulceration risk among patients with a history of diabetic foot ulcers. <i>BMJ Open</i> , 2018, 8, e019865.	0.8	16
23	Qualitative process study to explore the perceived burdens and benefits of a digital intervention for self-managing high blood pressure in Primary Care in the UK. <i>BMJ Open</i> , 2018, 8, e020843.	0.8	16
24	Patients' appraisals of public and private healthcare: A qualitative study of physiotherapy and osteopathy. <i>Journal of Health Psychology</i> , 2013, 18, 1307-1318.	1.3	13
25	Exploring maintenance of physical activity behaviour change among people living with and beyond gastrointestinal cancer: a cross-sectional qualitative study and typology. <i>BMJ Open</i> , 2020, 10, e037136.	0.8	11
26	Renewed: Protocol for a randomised controlled trial of a digital intervention to support quality of life in cancer survivors. <i>BMJ Open</i> , 2019, 9, e024862.	0.8	10
27	Planning and optimising a digital intervention to protect older adults' cognitive health. <i>Pilot and Feasibility Studies</i> , 2021, 7, 158.	0.5	10
28	Exploring weight loss services in primary care and staff views on using a web-based programme. <i>Journal of Innovation in Health Informatics</i> , 2013, 20, 283-288.	0.9	10
29	Non-specific mechanisms in orthodox and CAM management of low back pain (MOCAM): theoretical framework and protocol for a prospective cohort study. <i>BMJ Open</i> , 2016, 6, e012209.	0.8	6
30	Implementing a digital intervention for managing uncontrolled hypertension in Primary Care: a mixed methods process evaluation. <i>Implementation Science</i> , 2021, 16, 57.	2.5	6
31	A Qualitative Exploration of Perceptions of a Digital Intervention to Promote Physical Activity in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2021, 29, 442-454.	0.5	5
32	Digital Health Intervention Design and Deployment for Engaging Demographic Groups Likely to Be Affected by the Digital Divide: Protocol for a Systematic Scoping Review. <i>JMIR Research Protocols</i> , 2022, 11, e32538.	0.5	5
33	Using nasal sprays to prevent respiratory tract infections: a qualitative study of online consumer reviews and primary care patient interviews. <i>BMJ Open</i> , 2022, 12, e059661.	0.8	5
34	That's just how I am: a qualitative interview study to identify factors influencing engagement with a digital intervention for tinnitus self-management. <i>British Journal of Health Psychology</i> , 2021, 26, 727-747.	1.9	4
35	Maximizing User Engagement with Behavior Change Interventions. , 2020, , 361-371.		3
36	Implementing a Health Care Professional-Supported Digital Intervention for Survivors of Cancer in Primary Care: Qualitative Process Evaluation of the Renewed Intervention. <i>JMIR Cancer</i> , 2022, 8, e36364.	0.9	3

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37	The role of nurse support within an Internet-delivered weight management intervention: A qualitative study. <i>Psychology, Health and Medicine</i> , 2015, 20, 963-971.	1.3	2
38	Intervention Planning for the Tinnitus E-Programme 2.0, an Internet-Based Cognitive Behavioral Intervention for Tinnitus. <i>American Journal of Audiology</i> , 2021, 30, 1-14.	0.5	2
39	The Active Brains Digital Intervention to Reduce Cognitive Decline in Older Adults: Protocol for a Feasibility Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e18929.	0.5	2
40	Healthcare practitionersâ€™ experiences of an intervention to detect and treat patients with liver disease (the LOCATE intervention): a qualitative process evaluation. <i>BMJ Open</i> , 2019, 9, e028591.	0.8	1
41	Development of the Digital Assessment of Precise Physical Activity (DAPPA) Tool for Older Adults. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7949.	1.2	1
42	Patient perceptions of vulnerability to recurrent respiratory tract infections and prevention strategies: a qualitative study. <i>BMJ Open</i> , 2022, 12, e055565.	0.8	1