

# Camille E Short

## List of Publications by Year in descending order

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Version: 2024-02-01

91  
papers

4,117  
citations

159585

30  
h-index

144013

57  
g-index

102  
all docs

102  
docs citations

102  
times ranked

6141  
citing authors

#	ARTICLE	IF	CITATIONS
1	Acceptability, usefulness, and satisfaction with a web-based video-tailored physical activity intervention: The TaylorActive randomized controlled trial. <i>Journal of Sport and Health Science</i> , 2022, 11, 133-144.	6.5	8
2	Experiences and needs of people with haematological cancers during the COVID-19 pandemic: A qualitative study. <i>Psycho-Oncology</i> , 2022, 31, 416-424.	2.3	23
3	Combining Farmers' Preferences With Evidence-Based Strategies to Prevent and Lower Farmers' Distress: Co-design and Acceptability Testing of ifarmwell. <i>JMIR Human Factors</i> , 2022, 9, e27631.	2.0	8
4	Telehealth access among hematology patients during the COVID-19 pandemic in Australia: a cross-sectional survey. <i>Leukemia and Lymphoma</i> , 2022, 63, 1488-1491.	1.3	3
5	Why do men with prostate cancer discontinue active surveillance for definitive treatment? A mixed methods investigation. <i>Psycho-Oncology</i> , 2022, 31, 1420-1430.	2.3	5
6	Are web-based personally tailored physical activity videos more effective than personally tailored text-based interventions? Results from the three-arm randomised controlled TaylorActive trial. <i>British Journal of Sports Medicine</i> , 2021, 55, 336-343.	6.7	20
7	How do people with knee pain from osteoarthritis respond to a brief video delivering empowering education about the condition and its management?. <i>Patient Education and Counseling</i> , 2021, 104, 2018-2027.	2.2	8
8	The Role of Behavioral Science in Personalized Multimodal Prehabilitation in Cancer. <i>Frontiers in Psychology</i> , 2021, 12, 634223.	2.1	28
9	What do cancer survivors and their health care providers want from a healthy living program? Results from the first round of a co-design project. <i>Supportive Care in Cancer</i> , 2021, 29, 4847-4858.	2.2	7
10	Barriers and facilitators to the availability of efficacious self-directed digital health tools for adults living with cancer and their caregivers: A systematic literature review and author survey study. <i>Patient Education and Counseling</i> , 2021, 104, 2480-2489.	2.2	12
11	Quality, Features, and Presence of Behavior Change Techniques in Mobile Apps Designed to Improve Physical Activity in Pregnant Women: Systematic Search and Content Analysis. <i>JMIR MHealth and UHealth</i> , 2021, 9, e23649.	3.7	26
12	Acceptability of digital health interventions: embracing the complexity. <i>Translational Behavioral Medicine</i> , 2021, 11, 1473-1480.	2.4	87
13	eHealth interventions targeting nutrition, physical activity, sedentary behavior, or obesity in adults: A scoping review of systematic reviews. <i>Obesity Reviews</i> , 2021, 22, e13295.	6.5	33
14	Examining moderators of the effectiveness of a web- and video-based computer-tailored physical activity intervention. <i>Preventive Medicine Reports</i> , 2021, 22, 101336.	1.8	3
15	Prevalence and correlates of psychological distress, unmet supportive care needs, and fear of cancer recurrence among haematological cancer patients during the COVID-19 pandemic. <i>Supportive Care in Cancer</i> , 2021, 29, 7755-7764.	2.2	33
16	Usability, Acceptability, and Safety Analysis of a Computer-Tailored Web-Based Exercise Intervention (ExerciseGuide) for Individuals With Metastatic Prostate Cancer: Multi-Methods Laboratory-Based Study. <i>JMIR Cancer</i> , 2021, 7, e28370.	2.4	5
17	What farmers want from mental health and wellbeing-focused websites and online interventions. <i>Journal of Rural Studies</i> , 2021, 86, 298-308.	4.7	22
18	eHealth interventions targeting nutrition, physical activity, sedentary behavior, and/or obesity among children: A scoping review of systematic reviews and meta-analyses. <i>Obesity Reviews</i> , 2021, 22, e13331.	6.5	17

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19	Evaluating a web- and telephone-based personalised exercise intervention for individuals living with metastatic prostate cancer (ExerciseGuide): protocol for a pilot randomised controlled trial. <i>Pilot and Feasibility Studies</i> , 2021, 7, 21.	1.2	12
20	Exploring changes, and factors associated with changes, in behavioural determinants from a low-cost, scalable education intervention about knee osteoarthritis: An observational cohort study. <i>BMC Musculoskeletal Disorders</i> , 2021, 22, 862.	1.9	4
21	Acceptability and Preliminary Efficacy of a Web- and Telephone-Based Personalised Exercise Intervention for Individuals with Metastatic Prostate Cancer: The ExerciseGuide Pilot Randomised Controlled Trial. <i>Cancers</i> , 2021, 13, 5925.	3.7	5
22	Using behaviour change theory to inform an innovative digital recruitment strategy in a mental health research setting. <i>Journal of Psychiatric Research</i> , 2020, 120, 1-13.	3.1	4
23	What exercise advice are women receiving from their healthcare practitioners during pregnancy?. <i>Women and Birth</i> , 2020, 33, e357-e362.	2.0	35
24	Moderators of Exercise Effects on Cancer-related Fatigue: A Meta-analysis of Individual Patient Data. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 303-314.	0.4	50
25	Patterns of physical activity, sitting time, and sleep in Australian adults: A latent class analysis. <i>Sleep Health</i> , 2020, 6, 828-834.	2.5	10
26	Examining the Priorities, Needs and Preferences of Men with Metastatic Prostate Cancer in Designing a Personalised eHealth Exercise Intervention. <i>International Journal of Behavioral Medicine</i> , 2020, 28, 431-443.	1.7	7
27	Optimising Web-Based Computer-Tailored Physical Activity Interventions for Prostate Cancer Survivors: A Randomised Controlled Trial Examining the Impact of Website Architecture on User Engagement. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 7920.	2.6	13
28	A Physical Activity and Diet Program Delivered by Artificially Intelligent Virtual Health Coach: Proof-of-Concept Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17558.	3.7	56
29	Evidence Regarding Automatic Processing Computerized Tasks Designed For Health Interventions in Real-World Settings Among Adults: Systematic Scoping Review. <i>Journal of Medical Internet Research</i> , 2020, 22, e17915.	4.3	1
30	Insight into the exercise advice pregnant women receive from their medical practitioners. <i>Australian Journal of Rural Health</i> , 2019, 27, 264-265.	1.5	3
31	Identifying the exercise-based support needs and exercise programme preferences among men with prostate cancer during active surveillance: A qualitative study. <i>European Journal of Oncology Nursing</i> , 2019, 41, 135-142.	2.1	9
32	A systematic review of the unmet supportive care needs of men on active surveillance for prostate cancer. <i>Psycho-Oncology</i> , 2019, 28, 2307-2322.	2.3	20
33	Effective Technology-based Behaviour Change Interventions in Prostate Cancer Supportive Care: Are We There Yet?. <i>European Urology</i> , 2019, 75, 959-960.	1.9	4
34	A systematic review of the feasibility, acceptability, and efficacy of online supportive care interventions targeting men with a history of prostate cancer. <i>Journal of Cancer Survivorship</i> , 2019, 13, 75-96.	2.9	34
35	Challenges and solutions for N-of-1 design studies in health psychology. <i>Health Psychology Review</i> , 2019, 13, 163-178.	8.6	95
36	A Test of How Australian Adults Allocate Time for Physical Activity. <i>Behavioral Medicine</i> , 2019, 45, 1-6.	1.9	10

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37	Characteristics of Adopters of an Online Social Networking Physical Activity Mobile Phone App: Cluster Analysis. <i>JMIR MHealth and UHealth</i> , 2019, 7, e12484.	3.7	14
38	Examining the Correlates of Online Health Information-Seeking Behavior Among Men Compared With Women. <i>American Journal of Men's Health</i> , 2018, 12, 1358-1367.	1.6	42
39	Examining the accessibility of high-quality physical activity behaviour change support freely available online for men with prostate cancer. <i>Journal of Cancer Survivorship</i> , 2018, 12, 10-17.	2.9	8
40	Targeting Exercise Interventions to Patients With Cancer in Need: An Individual Patient Data Meta-Analysis. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1190-1200.	6.3	72
41	Reflective and Non-conscious Responses to Exercise Images. <i>Frontiers in Psychology</i> , 2018, 8, 2272.	2.1	8
42	Development and pilot evaluation of a clinic-based mHealth app referral service to support adult cancer survivors increase their participation in physical activity using publicly available mobile apps. <i>BMC Health Services Research</i> , 2018, 18, 27.	2.2	24
43	The Effectiveness of a Web-Based Computer-Tailored Physical Activity Intervention Using Fitbit Activity Trackers: Randomized Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e11321.	4.3	57
44	Physical Activity, Sedentary Behavior, and Diet-Related eHealth and mHealth Research: Bibliometric Analysis. <i>Journal of Medical Internet Research</i> , 2018, 20, e122.	4.3	131
45	Measuring Engagement in eHealth and mHealth Behavior Change Interventions: Viewpoint of Methodologies. <i>Journal of Medical Internet Research</i> , 2018, 20, e292.	4.3	263
46	Regionally based medical practitioners may need support when prescribing exercise to pregnant women. <i>Australian Journal of Rural Health</i> , 2017, 25, 62-63.	1.5	5
47	Designing more engaging computer-tailored physical activity behaviour change interventions for breast cancer survivors: lessons from the iMove More for Life study. <i>Supportive Care in Cancer</i> , 2017, 25, 3569-3585.	2.2	10
48	Effects and moderators of exercise on quality of life and physical function in patients with cancer: An individual patient data meta-analysis of 34 RCTs. <i>Cancer Treatment Reviews</i> , 2017, 52, 91-104.	7.7	398
49	Impact of increasing social media use on sitting time and body mass index. <i>Health Promotion Journal of Australia</i> , 2017, 28, 91-95.	1.2	27
50	An investigation into regional medical practitioners' knowledge of exercise during pregnancy guidelines. <i>Australian Journal of Rural Health</i> , 2017, 25, 382-383.	1.5	4
51	Comparing motivational, self-regulatory and habitual processes in a computer-tailored physical activity intervention in hospital employees - protocol for the PATHS randomised controlled trial. <i>BMC Public Health</i> , 2017, 17, 518.	2.9	15
52	Feasibility, acceptability and efficacy of a web-based computer-tailored physical activity intervention for pregnant women - the Fit4Two randomised controlled trial. <i>BMC Pregnancy and Childbirth</i> , 2017, 17, 96.	2.4	28
53	How do different delivery schedules of tailored web-based physical activity advice for breast cancer survivors influence intervention use and efficacy?. <i>Journal of Cancer Survivorship</i> , 2017, 11, 80-91.	2.9	50
54	Activity Trackers Implement Different Behavior Change Techniques for Activity, Sleep, and Sedentary Behaviors. <i>Interactive Journal of Medical Research</i> , 2017, 6, e13.	1.4	51

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55	Web-Based Intervention Preferences and Physical Activity Motivation of People with Depressive Symptoms. <i>Health Psychology Bulletin</i> , 2017, 1, .	0.3	2
56	Automatic Evaluation Stimuli – The Most Frequently Used Words to Describe Physical Activity and the Pleasantness of Physical Activity. <i>Frontiers in Psychology</i> , 2016, 7, 1277.	2.1	12
57	Is preference for mHealth intervention delivery platform associated with delivery platform familiarity?. <i>BMC Public Health</i> , 2016, 16, 619.	2.9	25
58	Physical activity recommendations from general practitioners in Australia. Results from a national survey. <i>Australian and New Zealand Journal of Public Health</i> , 2016, 40, 83-90.	1.8	42
59	Healthy mind, healthy body: A randomized trial testing the efficacy of a computer-tailored vs. interactive web-based intervention for increasing physical activity and reducing depressive symptoms. <i>Mental Health and Physical Activity</i> , 2016, 11, 29-37.	1.8	12
60	Demographic, clinical, psychosocial, and environmental correlates of objectively assessed physical activity among breast cancer survivors. <i>Supportive Care in Cancer</i> , 2016, 24, 3333-3342.	2.2	40
61	Comparative efficacy of simultaneous versus sequential multiple health behavior change interventions among adults: A systematic review of randomised trials. <i>Preventive Medicine</i> , 2016, 89, 211-223.	3.4	69
62	How is adults' screen time behaviour influencing their views on screen time restrictions for children? A cross-sectional study. <i>BMC Public Health</i> , 2016, 16, 201.	2.9	31
63	Greater bed- and wake-time variability is associated with less healthy lifestyle behaviors: a cross-sectional study. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2016, 24, 31-40.	1.6	32
64	Past, Present, and Future of eHealth and mHealth Research to Improve Physical Activity and Dietary Behaviors. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 219-228.e1.	0.7	340
65	Enjoyment: A Conceptual Exploration and Overview of Experimental Evidence in the Context of Games for Health. <i>Games for Health Journal</i> , 2016, 5, 15-20.	2.0	29
66	Cue Consistency Associated with Physical Activity Automaticity and Behavior. <i>Behavioral Medicine</i> , 2016, 42, 248-253.	1.9	35
67	An investigation into the exercise behaviours of regionally based Australian pregnant women. <i>Journal of Science and Medicine in Sport</i> , 2016, 19, 664-668.	1.3	22
68	Identifying correlates of breaks in occupational sitting: a cross-sectional study. <i>Building Research and Information</i> , 2015, 43, 646-658.	3.9	27
69	Confusion surrounds physical activity prescription for pregnant women. <i>Health Promotion Journal of Australia</i> , 2015, 26, 163-164.	1.2	0
70	How Do Different Occupational Factors Influence Total, Occupational, and Leisure-Time Physical Activity?. <i>Journal of Physical Activity and Health</i> , 2015, 12, 200-207.	2.0	48
71	Main outcomes of the <i>Move More for Life</i> Trial: a randomised controlled trial examining the effects of tailored and targeted materials for promoting physical activity among post-treatment breast cancer survivors. <i>Psycho-Oncology</i> , 2015, 24, 771-778.	2.3	52
72	Factors Associated with Higher Sitting Time in General, Chronic Disease, and Psychologically-Distressed, Adult Populations: Findings from the 45 & Up Study. <i>PLoS ONE</i> , 2015, 10, e0127689.	2.5	10

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73	The Association Between Physical Activity, Sitting Time, Sleep Duration, and Sleep Quality as Correlates of Presenteeism. <i>Journal of Occupational and Environmental Medicine</i> , 2015, 57, 321-328.	1.7	45
74	A meta-meta-analysis of the effect of physical activity on depression and anxiety in non-clinical adult populations. <i>Health Psychology Review</i> , 2015, 9, 366-378.	8.6	745
75	Do personalised e-mail invitations increase the response rates of breast cancer survivors invited to participate in a web-based behaviour change intervention? A quasi-randomised 2-arm controlled trial. <i>BMC Medical Research Methodology</i> , 2015, 15, 66.	3.1	11
76	Depressive symptoms associated with psychological correlates of physical activity and perceived helpfulness of intervention features. <i>Mental Health and Physical Activity</i> , 2015, 9, 16-23.	1.8	5
77	How Do Different Occupational Factors Influence Total, Occupational, and Leisure-Time Physical Activity?. <i>Journal of Physical Activity and Health</i> , 2015, 12, 200-207.	2.0	2
78	Differences in health-related quality of life between three clusters of physical activity, sitting time, depression, anxiety, and stress. <i>BMC Public Health</i> , 2014, 14, 1088.	2.9	34
79	Associations of overall sitting time and sitting time in different contexts with depression, anxiety, and stress symptoms. <i>Mental Health and Physical Activity</i> , 2014, 7, 105-110.	1.8	54
80	Examining the use of evidence-based and social media supported tools in freely accessible physical activity intervention websites. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 105.	4.6	37
81	Correlates of resistance training in post-treatment breast cancer survivors. <i>Supportive Care in Cancer</i> , 2014, 22, 2757-2766.	2.2	16
82	Individual characteristics associated with physical activity intervention delivery mode preferences among adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 25.	4.6	42
83	Understanding occupational sitting: Prevalence, correlates and moderating effects in Australian employees. <i>Preventive Medicine</i> , 2014, 67, 288-294.	3.4	75
84	A comparison of correlates associated with adult physical activity behavior in major cities and regional settings.. <i>Health Psychology</i> , 2014, 33, 1319-1327.	1.6	6
85	Examining Participant Engagement in an Information Technology-Based Physical Activity and Nutrition Intervention for Men: The Manup Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2014, 3, e2.	1.0	47
86	A qualitative synthesis of trials promoting physical activity behaviour change among post-treatment breast cancer survivors. <i>Journal of Cancer Survivorship</i> , 2013, 7, 570-581.	2.9	60
87	Associations between occupational indicators and total, work-based and leisure-time sitting: a cross-sectional study. <i>BMC Public Health</i> , 2013, 13, 1110.	2.9	51
88	Theory-and evidence-based development and process evaluation of the Move More for Life program: a tailored-print intervention designed to promote physical activity among post-treatment breast cancer survivors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 124.	4.6	29
89	Move more for life: the protocol for a randomised efficacy trial of a tailored-print physical activity intervention for post-treatment breast cancer survivors. <i>BMC Cancer</i> , 2012, 12, 172.	2.6	27
90	Efficacy of tailored-print interventions to promote physical activity: a systematic review of randomised trials. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 113.	4.6	73

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91	Exploring the Interplay Between Message Format, Need for Cognition and Personal Relevance on Processing Messages About Physical Activity: a Two-Arm Randomized Experimental Trial. International Journal of Behavioral Medicine, 0, , .	1.7	1