

# Siobhan M Phillips

## List of Publications by Year in descending order

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Version: 2024-02-01

60  
papers

3,006  
citations

218381

26  
h-index

174990

52  
g-index

62  
all docs

62  
docs citations

62  
times ranked

5338  
citing authors

#	ARTICLE	IF	CITATIONS
1	User-centered development of a smartphone application (Fit2Thrive) to promote physical activity in breast cancer survivors. <i>Translational Behavioral Medicine</i> , 2022, 12, 203-213.	1.2	5
2	Social cognitive variables and physical activity during chemotherapy for breast cancer: An intensive longitudinal examination. <i>Psycho-Oncology</i> , 2022, 31, 425-435.	1.0	8
3	Optimization of a technology-supported physical activity promotion intervention for breast cancer survivors: Results from Fit2Thrive. <i>Cancer</i> , 2022, 128, 1122-1132.	2.0	13
4	Using ecological momentary assessment to understand associations between daily physical activity and symptoms in breast cancer patients undergoing chemotherapy. <i>Supportive Care in Cancer</i> , 2022, 30, 6613-6622.	1.0	2
5	Comparing Accelerometer and Self-Reported Treatment Effects in a Technology-Supported Physical Activity Intervention. <i>Health Education and Behavior</i> , 2021, 48, 34-41.	1.3	0
6	A Technology-Based Physical Activity Intervention for Patients With Metastatic Breast Cancer (Fit2ThriveMB): Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e24254.	0.5	3
7	Charity-based incentives motivate young adult cancer survivors to increase physical activity: a pilot randomized clinical trial. <i>Journal of Behavioral Medicine</i> , 2021, 44, 682-693.	1.1	8
8	The Daily Activity Study of Health (DASH): A pilot randomized controlled trial to enhance physical activity in sedentary older adults. <i>Contemporary Clinical Trials</i> , 2021, 106, 106405.	0.8	1
9	Trends in prepregnancy cardiovascular health in the United States, 2011–2019. <i>American Journal of Preventive Cardiology</i> , 2021, 7, 100229.	1.3	12
10	Preferences for mHealth physical activity interventions during chemotherapy for breast cancer: a qualitative evaluation. <i>Supportive Care in Cancer</i> , 2020, 28, 1919-1928.	1.0	18
11	Daily Physical Activity and Symptom Reporting in Breast Cancer Patients Undergoing Chemotherapy: An Intensive Longitudinal Examination. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2020, 29, 2608-2616.	1.1	12
12	Breast cancer survivors' preferences for social support features in technology-supported physical activity interventions: findings from a mixed methods evaluation. <i>Translational Behavioral Medicine</i> , 2020, 10, 423-434.	1.2	19
13	My health smartphone intervention decreases daily fat sources among Latina breast cancer survivors. <i>Journal of Behavioral Medicine</i> , 2020, 43, 732-742.	1.1	11
14	Optimizing Health Information Technologies for Symptom Management in Cancer Patients and Survivors: Usability Evaluation. <i>JMIR Formative Research</i> , 2020, 4, e18412.	0.7	9
15	A qualitative exploration of social and environmental factors affecting diet and activity in knee replacement patients. <i>Journal of Clinical Nursing</i> , 2019, 28, 1156-1163.	1.4	1
16	Feasibility and acceptability of intensive longitudinal data collection of activity and patient-reported outcomes during chemotherapy for breast cancer. <i>Quality of Life Research</i> , 2019, 28, 3333-3346.	1.5	19
17	Breast cancer survivors' preferences for mHealth physical activity interventions: findings from a mixed methods study. <i>Journal of Cancer Survivorship</i> , 2019, 13, 292-305.	1.5	33
18	Effects of reallocating sedentary time with physical activity on quality of life indicators in breast cancer survivors. <i>Psycho-Oncology</i> , 2019, 28, 1430-1437.	1.0	17

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19	Sedentary behavior after breast cancer: motivational, demographic, disease, and health status correlates of sitting time in breast cancer survivors. <i>Cancer Causes and Control</i> , 2019, 30, 569-580.	0.8	9
20	Optimization of a technology-supported physical activity intervention for breast cancer survivors: Fit2Thrive study protocol. <i>Contemporary Clinical Trials</i> , 2018, 66, 9-19.	0.8	26
21	Behavioral and mental health risk factor profiles among diverse primary care patients. <i>Preventive Medicine</i> , 2018, 111, 21-27.	1.6	4
22	Daily and Seasonal Influences on Dietary Self-monitoring Using a Smartphone Application. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, 56-61.e1.	0.3	20
23	Wearable Technology and Physical Activity in Chronic Disease: Opportunities and Challenges. <i>American Journal of Preventive Medicine</i> , 2018, 54, 144-150.	1.6	89
24	Moderating Effects of Weather-Related Factors on a Physical Activity Intervention. <i>American Journal of Preventive Medicine</i> , 2018, 54, e83-e89.	1.6	16
25	Physical activity, self-efficacy and self-esteem in breast cancer survivors: a panel model. <i>Psycho-Oncology</i> , 2017, 26, 1625-1631.	1.0	44
26	Lifestyle intervention effects on the frequency and duration of daily moderate-to-vigorous physical activity and leisure screen time.. <i>Health Psychology</i> , 2017, 36, 299-308.	1.3	14
27	Breast cancer survivors' preferences for technology-supported exercise interventions. <i>Supportive Care in Cancer</i> , 2017, 25, 3243-3252.	1.0	61
28	Effects of a Home-Based DVD-Delivered Physical Activity Program on Self-Esteem in Older Adults: Results From a Randomized Controlled Trial. <i>Psychosomatic Medicine</i> , 2017, 79, 71-80.	1.3	20
29	Relationship between self-reported and objectively measured physical activity and subjective memory impairment in breast cancer survivors: role of self-efficacy, fatigue and distress. <i>Psycho-Oncology</i> , 2017, 26, 1390-1399.	1.0	18
30	Using Behavior Change Techniques to Guide Selections of Mobile Applications to Promote Fluid Consumption. <i>Urology</i> , 2017, 99, 33-37.	0.5	17
31	From sedentary to active: Shifting the movement paradigm in workplaces. <i>Work</i> , 2016, 54, 481-487.	0.6	14
32	Breast Cancer Survivors' Beliefs and Preferences Regarding Technology-Supported Sedentary Behavior Reduction Interventions. <i>AIMS Public Health</i> , 2016, 3, 592-614.	1.1	15
33	Correlates of objectively measured sedentary behavior in breast cancer survivors. <i>Cancer Causes and Control</i> , 2016, 27, 787-795.	0.8	22
34	Overcoming barriers to exercise among parents: a social cognitive theory perspective. <i>Journal of Behavioral Medicine</i> , 2016, 39, 599-609.	1.1	20
35	The impact of behavioral and mental health risk assessments on goal setting in primary care. <i>Translational Behavioral Medicine</i> , 2016, 6, 212-219.	1.2	31
36	White matter microstructure mediates the relationship between cardiorespiratory fitness and spatial working memory in older adults. <i>NeuroImage</i> , 2016, 131, 91-101.	2.1	110

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37	Population Estimates of Meeting Strength Training and Aerobic Guidelines, by Gender and Cancer Survivorship Status: Findings From the Health Information National Trends Survey (HINTS). <i>Journal of Physical Activity and Health</i> , 2015, 12, 675-679.	1.0	54
38	Objectively measured physical activity and sedentary behavior and quality of life indicators in survivors of breast cancer. <i>Cancer</i> , 2015, 121, 4044-4052.	2.0	78
39	Brain activation during dual-task processing is associated with cardiorespiratory fitness and performance in older adults. <i>Frontiers in Aging Neuroscience</i> , 2015, 7, 154.	1.7	52
40	Physical activity and sedentary behavior in breast cancer survivors: New insight into activity patterns and potential intervention targets. <i>Gynecologic Oncology</i> , 2015, 138, 398-404.	0.6	76
41	Implementation science in cancer prevention and control: a decade of grant funding by the National Cancer Institute and future directions. <i>Implementation Science</i> , 2015, 10, 4.	2.5	70
42	Associations between self-reported post-diagnosis physical activity changes, body weight changes, and psychosocial well-being in breast cancer survivors. <i>Supportive Care in Cancer</i> , 2015, 23, 159-167.	1.0	41
43	Physical activity, sedentary behavior, and health-related quality of life in prostate cancer survivors in the health professionals follow-up study. <i>Journal of Cancer Survivorship</i> , 2015, 9, 500-511.	1.5	33
44	Survivors of Childhood Cancer in the United States: Prevalence and Burden of Morbidity. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2015, 24, 653-663.	1.1	401
45	Future Directions for Postdoctoral Training in Cancer Prevention: Insights from a Panel of Experts. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 679-683.	1.1	4
46	Physical activity and quality of life in breast cancer survivors: the role of self-efficacy and health status. <i>Psycho-Oncology</i> , 2014, 23, 27-34.	1.0	47
47	Accelerating Translation of Physical Activity and Cancer Survivorship Research into Practice: Recommendations for a More Integrated and Collaborative Approach. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2014, 23, 687-699.	1.1	83
48	Adoption, Reach, Implementation, and Maintenance of a Behavioral and Mental Health Assessment in Primary Care. <i>Annals of Family Medicine</i> , 2014, 12, 525-533.	0.9	40
49	Frequency and Prioritization of Patient Health Risks from a Structured Health Risk Assessment. <i>Annals of Family Medicine</i> , 2014, 12, 505-513.	0.9	26
50	BDNF mediates improvements in executive function following a 1-year exercise intervention. <i>Frontiers in Human Neuroscience</i> , 2014, 8, 985.	1.0	214
51	Implementation science approaches for integrating eHealth research into practice and policy. <i>International Journal of Medical Informatics</i> , 2014, 83, e1-e11.	1.6	122
52	How pragmatic is it? Lessons learned using PRECIS and RE-AIM for determining pragmatic characteristics of research. <i>Implementation Science</i> , 2014, 9, 96.	2.5	86
53	Social cognitive influences on physical activity participation in long-term breast cancer survivors. <i>Psycho-Oncology</i> , 2013, 22, 783-791.	1.0	68
54	Designing a valid randomized pragmatic primary care implementation trial: the my own health report (MOHR) project. <i>Implementation Science</i> , 2013, 8, 73.	2.5	68

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55	Physical activity and quality of life in older adults: an 18-month panel analysis. <i>Quality of Life Research</i> , 2013, 22, 1647-1654.	1.5	49
56	Neurobiological markers of exercise-related brain plasticity in older adults. <i>Brain, Behavior, and Immunity</i> , 2013, 28, 90-99.	2.0	333
57	Physical Activity and Fatigue in Breast Cancer Survivors: A Panel Model Examining the Role of Self-efficacy and Depression. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2013, 22, 773-781.	1.1	50
58	Effects of a DVD-Delivered Exercise Intervention on Physical Function in Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2013, 68, 1076-1082.	1.7	68
59	Validity of the Multidimensional Outcome Expectations for Exercise Scale in Continuing-Care Retirement Communities. <i>Journal of Aging and Physical Activity</i> , 2012, 20, 456-468.	0.5	11
60	Measuring enjoyment of physical activity in older adults: invariance of the physical activity enjoyment scale (paces) across groups and time. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 103.	2.0	191