

# Laura Q Rogers

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

2,685  
citations

186265

28  
h-index

189892

50  
g-index

69  
all docs

69  
docs citations

69  
times ranked

3019  
citing authors

#	ARTICLE	IF	CITATIONS
1	Practical clinical interventions for diet, physical activity, and weight control in cancer survivors. <i>Ca-A Cancer Journal for Clinicians</i> , 2015, 65, 167-189.	329.8	191
2	A Randomized Trial to Increase Physical Activity in Breast Cancer Survivors. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 935-946.	0.4	188
3	Effects of the BEAT Cancer physical activity behavior change intervention on physical activity, aerobic fitness, and quality of life in breast cancer survivors: a multicenter randomized controlled trial. <i>Breast Cancer Research and Treatment</i> , 2015, 149, 109-119.	2.5	135
4	Physical activity and quality of life in head and neck cancer survivors. <i>Supportive Care in Cancer</i> , 2006, 14, 1012-1019.	2.2	123
5	Social Cognitive Theory and Physical Activity During Breast Cancer Treatment. <i>Oncology Nursing Forum</i> , 2005, 32, 807-815.	1.2	110
6	Physical Activity and Health Outcomes Three Months After Completing a Physical Activity Behavior Change Intervention: Persistent and Delayed Effects. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2009, 18, 1410-1418.	2.5	106
7	Rural breast cancer survivors: exercise preferences and their determinants. <i>Psycho-Oncology</i> , 2009, 18, 412-421.	2.3	106
8	Effects of a Physical Activity Behavior Change Intervention on Inflammation and Related Health Outcomes in Breast Cancer Survivors. <i>Integrative Cancer Therapies</i> , 2013, 12, 323-335.	2.0	106
9	Physical activity correlates and barriers in head and neck cancer patients. <i>Supportive Care in Cancer</i> , 2008, 16, 19-27.	2.2	90
10	Exploring Social Cognitive Theory Constructs for Promoting Exercise Among Breast Cancer Patients. <i>Cancer Nursing</i> , 2004, 27, 462-473.	1.5	82
11	Exercise barrier and task self-efficacy in breast cancer patients during treatment. <i>Supportive Care in Cancer</i> , 2006, 14, 84-90.	2.2	77
12	Effects of a multicomponent physical activity behavior change intervention on fatigue, anxiety, and depressive symptomatology in breast cancer survivors: randomized trial. <i>Psycho-Oncology</i> , 2017, 26, 1901-1906.	2.3	75
13	Pilot, randomized trial of resistance exercise during radiation therapy for head and neck cancer. <i>Head and Neck</i> , 2013, 35, 1178-1188.	2.0	69
14	Reduced Barriers Mediated Physical Activity Maintenance Among Breast Cancer Survivors. <i>Journal of Sport and Exercise Psychology</i> , 2011, 33, 235-254.	1.2	68
15	Physical Activity and Sleep Quality in Breast Cancer Survivors. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 2009-2015.	0.4	67
16	Physical activity type and intensity among rural breast cancer survivors: patterns and associations with fatigue and depressive symptoms. <i>Journal of Cancer Survivorship</i> , 2011, 5, 54-61.	2.9	65
17	Biobehavioral Factors Mediate Exercise Effects on Fatigue in Breast Cancer Survivors. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 1077-1088.	0.4	62
18	Gut microbiota composition associated with alterations in cardiorespiratory fitness and psychosocial outcomes among breast cancer survivors. <i>Supportive Care in Cancer</i> , 2017, 25, 1563-1570.	2.2	59

#	ARTICLE	IF	CITATIONS
19	Better exercise adherence after treatment for cancer (BEAT Cancer) study: Rationale, design, and methods. <i>Contemporary Clinical Trials</i> , 2012, 33, 124-137.	1.8	56
20	Correlates of Physical Activity Self-efficacy Among Breast Cancer Survivors. <i>American Journal of Health Behavior</i> , 2008, 32, .	1.4	55
21	Factors Associated With Exercise Counseling and Program Preferences Among Breast Cancer Survivors. <i>Journal of Physical Activity and Health</i> , 2008, 5, 688-705.	2.0	55
22	Teaching Resident Physicians to Provide Exercise Counseling. <i>Academic Medicine</i> , 2002, 77, 841-844.	1.6	47
23	Physical Activity and Fatigue in Breast Cancer and Multiple Sclerosis: Psychosocial Mechanisms. <i>Psychosomatic Medicine</i> , 2010, 72, 88-96.	2.0	47
24	Correlates of physical activity self-efficacy among breast cancer survivors. <i>American Journal of Health Behavior</i> , 2008, 32, 594-603.	1.4	47
25	Factors associated with fatigue, sleep, and cognitive function among patients with head and neck cancer. <i>Head and Neck</i> , 2008, 30, 1310-1317.	2.0	45
26	Exercise preferences among patients with head and neck cancer: Prevalence and associations with quality of life, symptom severity, depression, and rural residence. <i>Head and Neck</i> , 2009, 31, 994-1005.	2.0	45
27	Inflammation and psychosocial factors mediate exercise effects on sleep quality in breast cancer survivors: pilot randomized controlled trial. <i>Psycho-Oncology</i> , 2015, 24, 302-310.	2.3	45
28	Exercise Preference Patterns, Resources, and Environment Among Rural Breast Cancer Survivors. <i>Journal of Rural Health</i> , 2009, 25, 388-391.	2.9	31
29	Pancreatic cancer survivors's preferences, barriers, and facilitators related to physical activity and diet interventions. <i>Journal of Cancer Survivorship</i> , 2016, 10, 981-989.	2.9	28
30	Effects of a multicomponent physical activity behavior change intervention on breast cancer survivor health status outcomes in a randomized controlled trial. <i>Breast Cancer Research and Treatment</i> , 2016, 159, 283-291.	2.5	27
31	Lifestyle behaviors, obesity, and perceived health among men with and without a diagnosis of prostate cancer: A population-based, cross-sectional study. <i>BMC Public Health</i> , 2008, 8, 23.	2.9	26
32	Meeting Physical Activity Guidelines in Rural Breast Cancer Survivors. <i>American Journal of Health Behavior</i> , 2014, 38, 890-899.	1.4	26
33	Beyond efficacy: a qualitative organizational perspective on key implementation science constructs important to physical activity intervention translation to rural community cancer care sites. <i>Journal of Cancer Survivorship</i> , 2019, 13, 537-546.	2.9	23
34	Factors associated with quality of life in outpatients with head and neck cancer 6 months after diagnosis. <i>Head and Neck</i> , 2009, 31, 1207-1214.	2.0	22
35	Refining Measurement of Social Cognitive Theory Factors Associated with Exercise Adherence in Head and Neck Cancer Patients. <i>Journal of Psychosocial Oncology</i> , 2015, 33, 467-487.	1.2	19
36	Higher carbohydrate intake is associated with increased risk of all-cause and disease-specific mortality in head and neck cancer patients: results from a prospective cohort study. <i>International Journal of Cancer</i> , 2018, 143, 1105-1113.	5.1	19

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37	Lessons Learned in the Trenches. <i>Cancer Nursing</i> , 2010, 33, E10-E17.	1.5	17
38	Objective monitoring of physical activity after a cancer diagnosis: challenges and opportunities for enhancing cancer control. <i>Physical Therapy Reviews</i> , 2010, 15, 224-237.	0.8	17
39	Lower rate-pressure product during submaximal walking: a link to fatigue improvement following a physical activity intervention among breast cancer survivors. <i>Journal of Cancer Survivorship</i> , 2016, 10, 927-934.	2.9	17
40	Social Cognitive Constructs Did Not Mediate the BEAT Cancer Intervention Effects on Objective Physical Activity Behavior Based on Multivariable Path Analysis. <i>Annals of Behavioral Medicine</i> , 2017, 51, 321-326.	2.9	17
41	Gut microbiota diversity is associated with cardiorespiratory fitness in postâ€‘primary treatment breast cancer survivors. <i>Experimental Physiology</i> , 2019, 104, 529-539.	2.0	14
42	Acceptability of a Mobile Phone App for Measuring Time Use in Breast Cancer Survivors (Life in a Day): Mixed-Methods Study. <i>JMIR Cancer</i> , 2018, 4, e9.	2.4	13
43	Rationale and Methods for a Randomized Controlled Trial of a Dyadic, Web-Based, Weight Loss Intervention among Cancer Survivors and Partners: The DUET Study. <i>Nutrients</i> , 2021, 13, 3472.	4.1	11
44	Input from multiple stakeholder levels prioritizes targets for improving implementation of an exercise intervention for rural women cancer survivors. <i>Implementation Science Communications</i> , 2020, 1, 97.	2.2	10
45	Epigenetic stratification of head and neck cancer survivors reveals differences in lycopene levels, alcohol consumption, and methylation of immune regulatory genes. <i>Clinical Epigenetics</i> , 2020, 12, 138.	4.1	10
46	Exercise barriers self-efficacy: development and validation of a subscale for individuals with cancer-related lymphedema. <i>Health and Quality of Life Outcomes</i> , 2015, 13, 37.	2.4	9
47	Changes in Body Mass Index and Physical Activity Predict Changes in Vitality During a Weight Loss Trial in Breast Cancer Survivors. <i>Annals of Behavioral Medicine</i> , 2018, 52, 999-1009.	2.9	9
48	Ease of walking associates with greater free-living physical activity and reduced depressive symptomology in breast cancer survivors: pilot randomized trial. <i>Supportive Care in Cancer</i> , 2018, 26, 1675-1683.	2.2	9
49	Racial differences in physical activity associations among primary care patients. <i>Ethnicity and Disease</i> , 2007, 17, 629-35.	2.3	9
50	Exploring effects of presurgical weight loss among women with stage 0â€‘II breast cancer: protocol for a randomised controlled feasibility trial. <i>BMJ Open</i> , 2016, 6, e012320.	1.9	8
51	Effects of BEAT Cancer randomized physical activity trial on subjective memory impairments in breast cancer survivors. <i>Psycho-Oncology</i> , 2018, 27, 687-690.	2.3	8
52	Inverse association between changes in energetic cost of walking and vertical accelerations in non-metastatic breast cancer survivors. <i>European Journal of Applied Physiology</i> , 2019, 119, 2457-2464.	2.5	8
53	Determining patient needs to enhance exercise program implementation and uptake in rural settings for women after a cancer diagnosis. <i>Supportive Care in Cancer</i> , 2021, 29, 4641-4649.	2.2	8
54	Physical Activity and Related Psychosocial Outcomes From a Pilot Randomized Trial of an Interactive Voice Response Systemâ€‘Supported Intervention in the Deep South. <i>Health Education and Behavior</i> , 2018, 45, 957-966.	2.5	6

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55	Head and neck cancer survivorsâ€™ preferences for and evaluations of a post-treatment dietary intervention. <i>Nutrition Journal</i> , 2019, 18, 57.	3.4	6
56	Adapting MultiPLe behavior Interventions that eFfectively Improve (AMPLIFI) cancer survivor health: program project protocols for remote lifestyle intervention and assessment in 3 inter-related randomized controlled trials among survivors of obesity-related cancers. <i>BMC Cancer</i> , 2022, 22, 471.	2.6	6
57	Design and Rationale for the Deep South Interactive Voice Response Systemâ€“Supported Active Lifestyle Study: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e29245.	1.0	5
58	Promoting Physical Activity in Rural Settings: Effectiveness and Potential Strategies. <i>Translational Journal of the American College of Sports Medicine</i> , 2021, 6, .	0.6	5
59	Features That Middle-aged and Older Cancer Survivors Want in Web-Based Healthy Lifestyle Interventions: Qualitative Descriptive Study. <i>JMIR Cancer</i> , 2021, 7, e26226.	2.4	5
60	Exercise load monitoring: integrated approaches to advance the individualisation of exercise oncology. <i>BMJ Open Sport and Exercise Medicine</i> , 2021, 7, e001134.	2.9	4
61	Is â€“high-intensityâ€™ a bad word?. <i>Journal of Physiotherapy</i> , 2016, 62, 175.	1.7	3
62	Feasibility of Implementing Physical Activity Behavior Change Counseling in an Existing Cancer-Exercise Program. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 12705.	2.6	3
63	Developing a virtual assessment protocol for the AMPLIFI Randomized Controlled Trial due to COVID-19: From assessing participants' preference to preparing the team. <i>Contemporary Clinical Trials</i> , 2021, 111, 106604.	1.8	2
64	Supporting Cancer Survivors in Making Healthful Lifestyle Changes. <i>Oncology Issues</i> , 2020, 35, 24-30.	0.1	0
65	Potential Therapeutic Utility of Hypoxicâ€“Exercise Training Among Obese Breast Cancer Survivors with Limited Mobility: Pilot/Feasibility Study. <i>FASEB Journal</i> , 2019, 33, 841.5.	0.5	0