

# Lisa A Cadmus-Bertram

## List of Publications by Year in descending order

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Version: 2024-02-01

53  
papers

2,083  
citations

279798

23  
h-index

254184

43  
g-index

57  
all docs

57  
docs citations

57  
times ranked

3601  
citing authors

#	ARTICLE	IF	CITATIONS
1	Feasibility and acceptability of home-based strength training in endometrial cancer survivors. <i>Journal of Cancer Survivorship</i> , 2023, 17, 120-129.	2.9	4
2	Using Accelerometers to Detect Activity Type in a Sport Setting: Challenges with Using Multiple Types of Conventional Machine Learning Approaches. <i>Measurement in Physical Education and Exercise Science</i> , 2023, 27, 60-72.	1.8	3
3	Exploration of patient and caregiver cancer education using electronic health records. <i>Journal of Geriatric Oncology</i> , 2022, 13, 108-110.	1.0	1
4	Improvements in strength and agility measures of functional fitness following a telehealth-delivered home-based exercise intervention in endometrial cancer survivors. <i>Supportive Care in Cancer</i> , 2022, 30, 447-455.	2.2	15
5	Mortality risk and physical activity across the lifespan in endometrial cancer survivors. <i>Cancer Causes and Control</i> , 2022, 33, 455-461.	1.8	2
6	The Survey of the Health of Wisconsin (SHOW) Program: An Infrastructure for Advancing Population Health. <i>Frontiers in Public Health</i> , 2022, 10, 818777.	2.7	18
7	A biobehavioral intervention to enhance recovery following hematopoietic cell transplantation: Protocol for a feasibility and acceptability randomized control trial. <i>Contemporary Clinical Trials Communications</i> , 2022, 28, 100938.	1.1	1
8	Associations Among Sleep and Cancer Risk Behaviors: a Scoping Review of Experimental Studies in Healthy Adult Populations. <i>International Journal of Behavioral Medicine</i> , 2021, 28, 162-176.	1.7	2
9	Physical activity in hemodialysis patients on <sc>nondialysis</sc> and dialysis days: Prospective observational study. <i>Hemodialysis International</i> , 2021, 25, 240-248.	0.9	12
10	A Comparison of Self- and Proxy-Reported Subjective Sleep Durations With Objective Actigraphy Measurements in a Survey of Wisconsin Children 6–17 Years of Age. <i>American Journal of Epidemiology</i> , 2021, 190, 755-765.	3.4	12
11	Knowledge, Attitudes, and Beliefs of Youth Sports Coaches Regarding Sport Volume Recommendations and Sport Specialization. <i>Journal of Strength and Conditioning Research</i> , 2020, 34, 2911-2919.	2.1	19
12	Understanding the physical activity needs and interests of inactive and active rural women: a cross-sectional study of barriers, opportunities, and intervention preferences. <i>Journal of Behavioral Medicine</i> , 2020, 43, 638-647.	2.1	17
13	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.	2.4	19
14	Effect of a technology-supported physical activity intervention on health-related quality of life, sleep, and processes of behavior change in cancer survivors: A randomized controlled trial. <i>Psycho-Oncology</i> , 2020, 29, 1917-1926.	2.3	21
15	Perspectives on the benefits of leadership training for career growth among three mid-career behavioral scientists. <i>Translational Behavioral Medicine</i> , 2020, 10, 896-901.	2.4	2
16	Awareness of Physical Activity Guidelines Among Rural Women. <i>American Journal of Preventive Medicine</i> , 2020, 59, 143-145.	3.0	3
17	The Association of Sport Specialization, Overuse Injury, and Travel With Daytime Sleepiness in Youth Athletes. <i>Athletic Training &amp; Sports Health Care</i> , 2020, 12, 59-66.	0.4	4
18	Accuracy of Wearable Trackers for Measuring Moderate- to Vigorous-Intensity Physical Activity: A Systematic Review and Meta-Analysis. <i>Journal for the Measurement of Physical Behaviour</i> , 2020, 3, 346-357.	0.8	14

#	ARTICLE	IF	CITATIONS
19	Building a physical activity intervention into clinical care for breast and colorectal cancer survivors in Wisconsin: a randomized controlled pilot trial. <i>Journal of Cancer Survivorship</i> , 2019, 13, 593-602.	2.9	33
20	Longitudinal assessment of post-surgical physical activity in endometrial and ovarian cancer patients. <i>PLoS ONE</i> , 2019, 14, e0223791.	2.5	13
21	A Comparison of Emergency Preparedness Between High School Coaches and Club Sport Coaches. <i>Journal of Athletic Training</i> , 2019, 54, 1074-1082.	1.8	13
22	The relationship between occupational physical activity and self-reported vs measured total physical activity. <i>Preventive Medicine Reports</i> , 2019, 15, 100908.	1.8	9
23	Dimensions of sedentary behavior and objective cognitive functioning in breast cancer survivors. <i>Supportive Care in Cancer</i> , 2019, 27, 1435-1441.	2.2	5
24	Sex differences in physical activity engagement after ACL reconstruction. <i>Physical Therapy in Sport</i> , 2019, 35, 12-17.	1.9	30
25	Relationship Between Physical Activity and Clinical Outcomes After ACL Reconstruction. <i>Journal of Sport Rehabilitation</i> , 2019, 28, 180-187.	1.0	28
26	Automatic Identification of Physical Activity Type and Duration by Wearable Activity Trackers: A Validation Study. <i>JMIR MHealth and UHealth</i> , 2019, 7, e13547.	3.7	20
27	Improving Hip-Worn Accelerometer Estimates of Sitting Using Machine Learning Methods. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 1518-1524.	0.4	36
28	Greater fear of reinjury is related to stiffened jump-landing biomechanics and muscle activation in women after ACL reconstruction. <i>Knee Surgery, Sports Traumatology, Arthroscopy</i> , 2018, 26, 3682-3689.	4.2	59
29	Predictors of discordance in self-report versus device-measured physical activity measurement. <i>Annals of Epidemiology</i> , 2018, 28, 427-431.	1.9	35
30	Wearable Technology and Physical Activity in Chronic Disease: Opportunities and Challenges. <i>American Journal of Preventive Medicine</i> , 2018, 54, 144-150.	3.0	89
31	Sedentary Behaviors and Biomarkers Among Breast Cancer Survivors. <i>Journal of Physical Activity and Health</i> , 2018, 15, 1-6.	2.0	20
32	The Effects of Metformin and Weight Loss on Biomarkers Associated With Breast Cancer Outcomes. <i>Journal of the National Cancer Institute</i> , 2018, 110, 1239-1247.	6.3	51
33	Using Fitness Trackers in Clinical Research: What Nurse Practitioners Need to Know. <i>Journal for Nurse Practitioners</i> , 2017, 13, 34-40.	0.8	31
34	The Accuracy of Heart Rate Monitoring by Some Wrist-Worn Activity Trackers. <i>Annals of Internal Medicine</i> , 2017, 166, 610.	3.9	66
35	Objectively Measured Physical Activity in Patients After Anterior Cruciate Ligament Reconstruction. <i>American Journal of Sports Medicine</i> , 2017, 45, 1893-1900.	4.2	87
36	Objectively Measured Physical Activity in Patients after ACL Reconstruction. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 358.	0.4	0

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37	Accelerometer-derived physical activity and sedentary time by cancer type in the United States. PLoS ONE, 2017, 12, e0182554.	2.5	91
38	The Fitbit One Physical Activity Tracker in Men With Prostate Cancer: Validation Study. JMIR Cancer, 2017, 3, e5.	2.4	35
39	Nonworksite Interventions to Reduce Sedentary Behavior among Adults: A Systematic Review. Translational Journal of the American College of Sports Medicine, 2017, 2, 68-78.	0.6	10
40	Mobile and Wearable Device Features that Matter in Promoting Physical Activity. Journal of Mobile Technology in Medicine, 2016, 5, 2-11.	0.5	51
41	Technology- and Phone-Based Weight Loss Intervention. American Journal of Preventive Medicine, 2016, 51, 714-721.	3.0	87
42	Randomized trial of a phone- and web-based weight loss program for women at elevated breast cancer risk: the HELP study. Journal of Behavioral Medicine, 2016, 39, 551-559.	2.1	16
43	Recruitment strategies, design, and participant characteristics in a trial of weight-loss and metformin in breast cancer survivors. Contemporary Clinical Trials, 2016, 47, 64-71.	1.8	27
44	Patterns of Weekday and Weekend Sedentary Behavior Among Older Adults. Journal of Aging and Physical Activity, 2015, 23, 534-541.	1.0	36
45	Baseline Depressive Symptoms, Completion of Study Assessments, and Behavior Change in a Long-Term Dietary Intervention Among Breast Cancer Survivors. Annals of Behavioral Medicine, 2015, 49, 819-827.	2.9	6
46	Randomized Trial of a Fitbit-Based Physical Activity Intervention for Women. American Journal of Preventive Medicine, 2015, 49, 414-418.	3.0	393
47	Use of the Fitbit to Measure Adherence to a Physical Activity Intervention Among Overweight or Obese, Postmenopausal Women: Self-Monitoring Trajectory During 16 Weeks. JMIR MHealth and UHealth, 2015, 3, e96.	3.7	141
48	Predicting Adherence of Adults to a 12-Month Exercise Intervention. Journal of Physical Activity and Health, 2014, 11, 1304-1312.	2.0	21
49	Metabolism and Breast Cancer Risk: Frontiers in Research and Practice. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 288-296.	0.8	45
50	Impact of Obesity on Cancer Survivorship and the Potential Relevance of Race and Ethnicity. Journal of the National Cancer Institute, 2013, 105, 1344-1354.	6.3	118
51	Predictors of Adherence to a 26-Week Viniyoga Intervention Among Post-Treatment Breast Cancer Survivors. Journal of Alternative and Complementary Medicine, 2013, 19, 751-758.	2.1	24
52	Web-based self-monitoring for weight loss among overweight/obese women at increased risk for breast cancer: the HELP pilot study. Psycho-Oncology, 2013, 22, 1821-1828.	2.3	28
53	Meeting the physical activity guidelines and survival after breast cancer: findings from the after breast cancer pooling project. Breast Cancer Research and Treatment, 2012, 131, 637-643.	2.5	148