

Abby C King

List of Publications by Year in descending order

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Version: 2024-02-01

329
papers

30,379
citations

5569

82
h-index

5820

161
g-index

337
all docs

337
docs citations

337
times ranked

26089
citing authors

#	ARTICLE	IF	CITATIONS
1	What moves you? Physical activity strategies in older women. <i>Journal of Health Psychology</i> , 2022, 27, 2027-2040.	1.3	2
2	Using citizen science to empower older adults to improve a food security initiative in Australia. <i>Health Promotion International</i> , 2022, 37, .	0.9	3
3	The Role of Citizen Science in Promoting Health Equity. <i>Annual Review of Public Health</i> , 2022, 43, 215-234.	7.6	25
4	Factors influencing usage of urban blue spaces: A systems-based approach to identify leverage points. <i>Health and Place</i> , 2022, 73, 102735.	1.5	12
5	Integrating Photovoice and Citizen Science: The <i>Our Voice</i> Initiative in Practice. <i>Health Promotion Practice</i> , 2022, 23, 241-249.	0.9	4
6	Innovative participatory evaluation methodologies to assess and sustain multilevel impacts of two community-based physical activity programs for women in Colombia. <i>BMC Public Health</i> , 2022, 22, 771.	1.2	10
7	Effect of Structured, Moderate Exercise on Kidney Function Decline in Sedentary Older Adults. <i>JAMA Internal Medicine</i> , 2022, 182, 650.	2.6	19
8	Engaging citizen scientists to build healthy park environments in Colombia. <i>Health Promotion International</i> , 2021, 36, 223-234.	0.9	18
9	Social cohesion emerging from a community-based physical activity program: A temporal network analysis. <i>Network Science</i> , 2021, 9, 35-48.	0.8	6
10	Community-Based Approaches to Reducing Health Inequities and Fostering Environmental Justice through Global Youth-Engaged Citizen Science. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 892.	1.2	57
11	Building healthy schools through technology-enabled citizen science: The case of the our voice participatory action model in schools from Bogotá, Colombia. <i>Global Public Health</i> , 2021, , 1-17.	1.0	12
12	Effects of Health Behavior Interventions on Psychosocial Outcomes and Cortisol Regulation Among Chronically Stressed Midlife and Older Adults. <i>International Journal of Behavioral Medicine</i> , 2021, 28, 627-640.	0.8	6
13	Ratings of Perceived Exertion During Walking: Predicting Major Mobility Disability and Effect of Structured Physical Activity in Mobility-Limited Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, e264-e271.	1.7	1
14	Community-driven citizen science approach to explore cardiovascular disease risk perception, and develop prevention advocacy strategies in sub-Saharan Africa: a programme protocol. <i>Research Involvement and Engagement</i> , 2021, 7, 11.	1.1	10
15	Weâ€™re all in this together: recommendations from the Society of Behavioral Medicineâ€™s Open Science Working Group. <i>Translational Behavioral Medicine</i> , 2021, 11, 693-698.	1.2	8
16	Built environment in programs to promote physical activity among Latino children and youth living in the United States and in Latin America. <i>Obesity Reviews</i> , 2021, 22, e13236.	3.1	10
17	An action-oriented framework for systems-based solutions aimed at childhood obesity prevention in US Latin and Latin American populations. <i>Obesity Reviews</i> , 2021, 22, e13241.	3.1	11
18	Elevated IL-6 and CRP Levels Are Associated With Incident Self-Reported Major Mobility Disability: A Pooled Analysis of Older Adults With Slow Gait Speed. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2021, 76, 2293-2299.	1.7	11

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19	An ecosystem service perspective on urban nature, physical activity, and health. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	115
20	Childhood obesity prevention across borders: The promise of U.S.â€“Latin American research collaboration. Obesity Reviews, 2021, 22, e13238.	3.1	8
21	The social environment and childhood obesity: Implications for research and practice in the United States and countries in Latin America. Obesity Reviews, 2021, 22, e13246.	3.1	12
22	A Novel Model for Generating Creative, Community-Responsive Interventions to Reduce Gender-Based Violence on College Campuses. International Journal of Environmental Research and Public Health, 2021, 18, 7933.	1.2	4
23	Adolescent Levers for a Diet and Physical Activity Intervention Across Socioecological Levels in Kenya, South Africa, Cameroon, and Jamaica: Mixed Methods Study Protocol. JMIR Research Protocols, 2021, 10, e26739.	0.5	6
24	Metabolic syndrome and the benefit of a physical activity intervention on lower-extremity function: Results from a randomized clinical trial. Experimental Gerontology, 2021, 150, 111343.	1.2	4
25	Citizen Science in Swedenâ€™s Stigmatized Neighborhoods. Sustainability, 2021, 13, 10205.	1.6	3
26	Testing the effectiveness of community-engaged citizen science to promote physical activity, foster healthier neighborhood environments, and advance health equity in vulnerable communities: The Steps for Change randomized controlled trial design and methods. Contemporary Clinical Trials, 2021, 108, 106526.	0.8	13
27	Urban blue spaces and human health: A systematic review and meta-analysis of quantitative studies. Cities, 2021, 119, 103413.	2.7	63
28	An in-depth comparison of well-being among Latinx and non-Latinx White adults: A cautionary tale. Preventive Medicine Reports, 2021, 24, 101513.	0.8	0
29	Womenâ€™s Health Initiative Strong and Healthy Pragmatic Physical Activity Intervention Trial for Cardiovascular Disease Prevention: Design and Baseline Characteristics. Journals of Gerontology - Series A Biological Sciences and Medical Sciences, 2021, 76, 725-734.	1.7	15
30	Cooperative planning and its utilization in German physical activity promotion: a brief introduction. Health Promotion International, 2021, 36, ii1-ii7.	0.9	6
31	Physical activity, well-being, and priorities of older women during the COVID-19 pandemic: a survey of Womenâ€™s Health Initiative Strong and Healthy (WHISH) intervention participants. Translational Behavioral Medicine, 2021, , .	1.2	7
32	Prevencci3n transfronteriza de la obesidad infantil: la promesa de colaboraci3n entre EE . UU . y Latinoam3rica en investigaci3n. Obesity Reviews, 2021, 22, e13343.	3.1	0
33	Entorno social y obesidad infantil: implicaciones para la investigaci3n y la pr3ctica en Estados Unidos y en los pa3ses latinoamericanos. Obesity Reviews, 2021, 22, e13350.	3.1	1
34	El entorno construido en los programas dise1ados para promover la actividad f3sica entre las ni1as, ni1os y j3venes latinos que viven en Estados Unidos y Am3rica Latina. Obesity Reviews, 2021, 22, e13345.	3.1	0
35	Un marco conceptual orientado a la acci3n para soluciones sist3micas de prevencci3n de la obesidad infantil en Latinoam3rica y en las poblaciones latinas de Estados Unidos. Obesity Reviews, 2021, 22, e13354.	3.1	1
36	Association of Fish Oil and Physical Activity on Mobility Disability in Older Adults. Medicine and Science in Sports and Exercise, 2020, 52, 859-867.	0.2	2

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37	Impact of Baseline Fatigue on a Physical Activity Intervention to Prevent Mobility Disability. Journal of the American Geriatrics Society, 2020, 68, 619-624.	1.3	4
38	A systematic review of physical activity and quality of life and well-being. Translational Behavioral Medicine, 2020, 10, 1098-1109.	1.2	141
39	Using citizen science to understand the prerequisites for physical activity among adolescents in low socioeconomic status neighborhoods - The NESLA study. Health and Place, 2020, 65, 102387.	1.5	18
40	Effects of Counseling by Peer Human Advisors vs Computers to Increase Walking in Underserved Populations. JAMA Internal Medicine, 2020, 180, 1481.	2.6	16
41	Testing the effectiveness of physical activity advice delivered via text messaging vs. human phone advisors in a Latino population: The On The Move randomized controlled trial design and methods. Contemporary Clinical Trials, 2020, 95, 106084.	0.8	6
42	Data from an Our Voice citizen science initiative in neighborhoods with low socioeconomic status in Sweden: A proof of concept for collecting complex data. Data in Brief, 2020, 33, 106394.	0.5	4
43	Urban Transformations and Health: Methods for TrUSTâ€”a Natural Experiment Evaluating the Impacts of a Mass Transit Cable Car in BogotÃ¡, Colombia. Frontiers in Public Health, 2020, 8, 64.	1.3	21
44	A Mixed Method Study to Inform the Implementation and Expansion of Pop-Up Parks for Economic, Behavioral, and Social Benefits. Journal of Urban Health, 2020, 97, 529-542.	1.8	5
45	Exploring University Age-Friendliness Using Collaborative Citizen Science. Gerontologist, The, 2020, 60, 1527-1537.	2.3	7
46	Employing Participatory Citizen Science Methods to Promote Age-Friendly Environments Worldwide. International Journal of Environmental Research and Public Health, 2020, 17, 1541.	1.2	61
47	A citizen science approach to determine perceived barriers and promoters of physical activity in a low-income South African community. Global Public Health, 2020, 15, 749-762.	1.0	19
48	Solution-based science to prevent and control diabetes in underserved communities around the world (commentary, for Diabetes special section). Translational Behavioral Medicine, 2020, 10, 55-57.	1.2	0
49	Impact and Lessons From the Lifestyle Interventions and Independence for Elders (LIFE) Clinical Trials of Physical Activity to Prevent Mobility Disability. Journal of the American Geriatrics Society, 2020, 68, 872-881.	1.3	27
50	Toward an open mechanistic science of behavior change.. Health Psychology, 2020, 39, 841-845.	1.3	4
51	Co-producing active lifestyles as whole-system-approach: theory, intervention and knowledge-to-action implications. Health Promotion International, 2019, 34, 47-59.	0.9	68
52	Best practices for analyzing large-scale health data from wearables and smartphone apps. Npj Digital Medicine, 2019, 2, 45.	5.7	108
53	The effect of digital physical activity interventions on daily step count: a randomised controlled crossover substudy of the MyHeart Counts Cardiovascular Health Study. The Lancet Digital Health, 2019, 1, e344-e352.	5.9	52
54	Baseline Psychosocial and Demographic Factors Associated with Study Attrition and 12â€”Month Weight Gain in the DIETFITS Trial. Obesity, 2019, 27, 1997-2004.	1.5	26

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55	Characteristics of mental health trials registered in ClinicalTrials.gov. <i>Psychiatry Research</i> , 2019, 281, 112552.	1.7	6
56	A multilevel approach for promoting physical activity in rural communities: a cluster randomized controlled trial. <i>BMC Public Health</i> , 2019, 19, 126.	1.2	21
57	Understanding Where We Are Well: Neighborhood-Level Social and Environmental Correlates of Well-Being in the Stanford Well for Life Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1786.	1.2	14
58	The selection of comparators for randomized controlled trials of health-related behavioral interventions: recommendations of an NIH expert panel. <i>Journal of Clinical Epidemiology</i> , 2019, 110, 74-81.	2.4	114
59	Enhancing safe routes to school programs through community-engaged citizen science: two pilot investigations in lower density areas of Santa Clara County, California, USA. <i>BMC Public Health</i> , 2019, 19, 256.	1.2	28
60	How Well Do Seniors Estimate Distance to Food? The Accuracy of Older Adults' Reported Proximity to Local Grocery Stores. <i>Geriatrics (Switzerland)</i> , 2019, 4, 11.	0.6	5
61	A Case for Promoting Movement Medicine: Preventing Disability in the LIFE Randomized Controlled Trial. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2019, 74, 1821-1827.	1.7	8
62	Original research Socio-demographic patterning of self-reported physical activity and sitting time in Latin American countries: findings from ELANS. <i>BMC Public Health</i> , 2019, 19, 1723.	1.2	24
63	The US Physical Activity Guidelines Advisory Committee Report—Introduction. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1203-1205.	0.2	26
64	Physical Activity Promotion: Highlights from the 2018 Physical Activity Guidelines Advisory Committee Systematic Review. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 1340-1353.	0.2	127
65	Physical Activity and Performance Impact Long-term Quality of Life in Older Adults at Risk for Major Mobility Disability. <i>American Journal of Preventive Medicine</i> , 2019, 56, 141-146.	1.6	73
66	Maximizing the promise of citizen science to advance health and prevent disease. <i>Preventive Medicine</i> , 2019, 119, 44-47.	1.6	61
67	The Scientific Foundation for the Physical Activity Guidelines for Americans, 2nd Edition. <i>Journal of Physical Activity and Health</i> , 2019, 16, 1-11.	1.0	223
68	Effect of Hospitalizations on Physical Activity Patterns in Mobility-Limited Older Adults. <i>Journal of the American Geriatrics Society</i> , 2019, 67, 261-268.	1.3	16
69	Cognitive Function as a Predictor of Major Mobility Disability in Older Adults: Results From the LIFE Study. <i>Innovation in Aging</i> , 2019, 3, igz010.	0.0	3
70	Effect of Low-Fat vs Low-Carbohydrate Diet on 12-Month Weight Loss in Overweight Adults and the Association With Genotype Pattern or Insulin Secretion. <i>JAMA - Journal of the American Medical Association</i> , 2018, 319, 667.	3.8	511
71	Maintenance of Physical Function 1 Year After Exercise Intervention in At-Risk Older Adults: Follow-up From the LIFE Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 688-694.	1.7	23
72	Gait Speed and Mobility Disability: Revisiting Meaningful Levels in Diverse Clinical Populations. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 954-961.	1.3	36

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73	Dopamine-Related Genotypes and Physical Activity Change During an Intervention: The Lifestyle Interventions and Independence for Elders Study. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 1172-1179.	1.3	14
74	Linking green space to neighborhood social capital in older adults: The role of perceived safety. <i>Social Science and Medicine</i> , 2018, 207, 38-45.	1.8	96
75	A Comparison of Self-report Indices of Major Mobility Disability to Failure on the 400-m Walk Test: The LIFE Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 513-518.	1.7	12
76	Social Participation Modifies the Effect of a Structured Physical Activity Program on Major Mobility Disability Among Older Adults: Results From the LIFE Study. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2018, 73, 1501-1513.	2.4	20
77	Evaluating Accelerometry Thresholds for Detecting Changes in Levels of Moderate Physical Activity and Resulting Major Mobility Disability. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2018, 73, 660-667.	1.7	10
78	The built environment and older adults: A literature review and an applied approach to engaging older adults in built environment improvements for health. <i>International Journal of Older People Nursing</i> , 2018, 13, e12171.	0.6	42
79	Older Adults Using Our Voice Citizen Science to Create Change in Their Neighborhood Environment. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2685.	1.2	29
80	Self-Reported Physical Function As a Predictor of Hospitalization in the Lifestyle Interventions and Independence for Elders Study. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 1927-1933.	1.3	14
81	Effect of 24-month physical activity on cognitive frailty and the role of inflammation: the LIFE randomized clinical trial. <i>BMC Medicine</i> , 2018, 16, 185.	2.3	47
82	Theory-Based Health Behavior Interventions for Pediatric Chronic Disease Management. <i>JAMA Pediatrics</i> , 2018, 172, 1177.	3.3	16
83	Community-Based Activity and Sedentary Patterns Are Associated With Cognitive Performance in Mobility-Limited Older Adults. <i>Frontiers in Aging Neuroscience</i> , 2018, 10, 341.	1.7	15
84	Mitochondrial DNA Sequence Variants Associated With Blood Pressure Among 2 Cohorts of Older Adults. <i>Journal of the American Heart Association</i> , 2018, 7, e010009.	1.6	12
85	Meta-analysis identifies mitochondrial DNA sequence variants associated with walking speed. <i>GeroScience</i> , 2018, 40, 497-511.	2.1	7
86	Effect of Physical Activity on Frailty. <i>Annals of Internal Medicine</i> , 2018, 168, 309.	2.0	74
87	Leveraging Citizen Science for Healthier Food Environments: A Pilot Study to Evaluate Corner Stores in Camden, New Jersey. <i>Frontiers in Public Health</i> , 2018, 6, 89.	1.3	33
88	Stress experiences in neighborhood and social environments (SENSE): a pilot study to integrate the quantified self with citizen science to improve the built environment and health. <i>International Journal of Health Geographics</i> , 2018, 17, 17.	1.2	54
89	Mobile Health Advances in Physical Activity, Fitness, and Atrial Fibrillation. <i>Journal of the American College of Cardiology</i> , 2018, 71, 2691-2701.	1.2	94
90	Talking the Walk: Perceptions of Neighborhood Characteristics from Users of Open Streets Programs in Latin America and the USA. <i>Journal of Urban Health</i> , 2018, 95, 899-912.	1.8	16

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91	Multicomponent mHealth Intervention for Large, Sustained Change in Multiple Diet and Activity Risk Behaviors: The Make Better Choices 2 Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e10528.	2.1	75
92	Effects of Physical Activity Intervention on Physical and Cognitive Function in Sedentary Adults With and Without Diabetes. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2017, 72, glw179.	1.7	47
93	Effect of Physical Activity versus Health Education on Physical Function, Grip Strength and Mobility. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1427-1433.	1.3	63
94	FEAST: Empowering Community Residents to Use Technology to Assess and Advocate for Healthy Food Environments. <i>Journal of Urban Health</i> , 2017, 94, 180-189.	1.8	43
95	Effect of Physical Activity on Self-Reported Disability in Older Adults: Results from the <scp>LIFE</scp> Study. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 980-988.	1.3	23
96	Dynapenia and Metabolic Health in Obese and Nonobese Adults Aged 70 Years and Older: The LIFE Study. <i>Journal of the American Medical Directors Association</i> , 2017, 18, 312-319.	1.2	17
97	Effects of a Long-Term Physical Activity Program on Activity Patterns in Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 2167-2175.	0.2	27
98	Developing and validating an abbreviated version of the Microscale Audit for Pedestrian Streetscapes (MAPS-Abbreviated). <i>Journal of Transport and Health</i> , 2017, 5, 84-96.	1.1	42
99	Effect of Metabolic Syndrome on the Mobility Benefit of a Structured Physical Activity Intervention—The Lifestyle Interventions and Independence for Elders Randomized Clinical Trial. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 1244-1250.	1.3	6
100	Exploring the Objective and Perceived Environmental Attributes of Older Adults' Neighborhood Walking Routes: A Mixed Methods Analysis. <i>Journal of Aging and Physical Activity</i> , 2017, 25, 420-431.	0.5	23
101	DIETFITS study (diet intervention examining the factors interacting with treatment success) — Study design and methods. <i>Contemporary Clinical Trials</i> , 2017, 53, 151-161.	0.8	39
102	Preserving older adults' routine outdoor activities in contrasting neighborhood environments through a physical activity intervention. <i>Preventive Medicine</i> , 2017, 96, 87-93.	1.6	22
103	Testing the comparative effects of physical activity advice by humans vs. computers in underserved populations: The COMPASS trial design, methods, and baseline characteristics. <i>Contemporary Clinical Trials</i> , 2017, 61, 115-125.	0.8	26
104	Device-Measured Physical Activity As a Predictor of Disability in Mobility-Limited Older Adults. <i>Journal of the American Geriatrics Society</i> , 2017, 65, 2251-2256.	1.3	26
105	Association of Accelerometry-Measured Physical Activity and Cardiovascular Events in Mobility-Limited Older Adults: The LIFE (Lifestyle Interventions and Independence for Elders) Study. <i>Journal of the American Heart Association</i> , 2017, 6, .	1.6	35
106	Impacts of a Temporary Urban Pop-Up Park on Physical Activity and Other Individual- and Community-Level Outcomes. <i>Journal of Urban Health</i> , 2017, 94, 470-481.	1.8	22
107	Developing Sustainable Walking Interventions: Integrating Behavioural, Ecological and Systems Science to Promote Population Health. <i>Transport and Sustainability</i> , 2017, , 249-273.	0.2	2
108	Exercise's effect on mobility disability in older adults with and without obesity: The LIFE study randomized clinical trial. <i>Obesity</i> , 2017, 25, 1199-1205.	1.5	13

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109	Large-scale physical activity data reveal worldwide activity inequality. <i>Nature</i> , 2017, 547, 336-339.	13.7	675
110	Predictors of Change in Physical Function in Older Adults in Response to Long-Term, Structured Physical Activity: The LIFE Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2017, 98, 11-24.e3.	0.5	27
111	Physical Activity in Older Adults: an Ecological Approach. <i>Annals of Behavioral Medicine</i> , 2017, 51, 159-169.	1.7	78
112	Citizen science applied to building healthier community environments: advancing the field through shared construct and measurement development. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 133.	2.0	44
113	Dose of physical activity, physical functioning and disability risk in mobility-limited older adults: Results from the LIFE study randomized trial. <i>PLoS ONE</i> , 2017, 12, e0182155.	1.1	96
114	Effects of a Long-Term Physical Activity Program on Activity Patterns in Mobility Impaired Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 863.	0.2	0
115	From sedentary to active: Shifting the movement paradigm in workplaces. <i>Work</i> , 2016, 54, 481-487.	0.6	14
116	A pilot study combining Go4Life® materials with an interactive voice response system to promote physical activity in older women. <i>Journal of Women and Aging</i> , 2016, 28, 454-462.	0.5	6
117	Hospitalizations During a Physical Activity Intervention in Older Adults at Risk of Mobility Disability: Analyses from the Lifestyle Interventions and Independence for Elders Randomized Clinical Trial. <i>Journal of the American Geriatrics Society</i> , 2016, 64, 933-943.	1.3	11
118	Effect of Structured Physical Activity on Overall Burden and Transitions Between States of Major Mobility Disability in Older Persons. <i>Annals of Internal Medicine</i> , 2016, 165, 833.	2.0	29
119	Caregiving, Transport-Related, and Demographic Correlates of Sedentary Behavior in Older Adults. <i>Journal of Aging and Health</i> , 2016, 28, 812-833.	0.9	19
120	Actigraphy features for predicting mobility disability in older adults. <i>Physiological Measurement</i> , 2016, 37, 1813-1833.	1.2	15
121	GIS-measured walkability, transit, and recreation environments in relation to older Adults' physical activity: A latent profile analysis. <i>Preventive Medicine</i> , 2016, 93, 57-63.	1.6	54
122	Harnessing Technology and Citizen Science to Support Neighborhoods that Promote Active Living in Mexico. <i>Journal of Urban Health</i> , 2016, 93, 953-973.	1.8	34
123	Socioeconomic differences in the benefits of structured physical activity compared with health education on the prevention of major mobility disability in older adults: the LIFE study. <i>Journal of Epidemiology and Community Health</i> , 2016, 70, 930-933.	2.0	19
124	Iterative development of Vegethon: a theory-based mobile app intervention to increase vegetable consumption. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 90.	2.0	63
125	Disparities in pedestrian streetscape environments by income and race/ethnicity. <i>SSM - Population Health</i> , 2016, 2, 206-216.	1.3	61
126	Development of a dynamic computational model of social cognitive theory. <i>Translational Behavioral Medicine</i> , 2016, 6, 483-495.	1.2	47

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127	Cost-effectiveness of the LIFE Physical Activity Intervention for Older Adults at Increased Risk for Mobility Disability. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2016, 71, 656-662.	1.7	34
128	The Use of Behavior Change Techniques and Theory in Technologies for Cardiovascular Disease Prevention and Treatment in Adults: A Comprehensive Review. <i>Progress in Cardiovascular Diseases</i> , 2016, 58, 605-612.	1.6	71
129	Effect of structured physical activity on prevention of serious fall injuries in adults aged 70-89: randomized clinical trial (LIFE Study). <i>BMJ, The</i> , 2016, 352, i245.	3.0	68
130	Using Citizen Scientists to Gather, Analyze, and Disseminate Information About Neighborhood Features That Affect Active Living. <i>Journal of Immigrant and Minority Health</i> , 2016, 18, 1126-1138.	0.8	60
131	Leveraging Citizen Science and Information Technology for Population Physical Activity Promotion. <i>Translational Journal of the American College of Sports Medicine</i> , 2016, 1, 30-44.	0.3	92
132	Effects of Three Motivationally Targeted Mobile Device Applications on Initial Physical Activity and Sedentary Behavior Change in Midlife and Older Adults: A Randomized Trial. <i>PLoS ONE</i> , 2016, 11, e0156370.	1.1	117
133	IDEAS (Integrate, Design, Assess, and Share): A Framework and Toolkit of Strategies for the Development of More Effective Digital Interventions to Change Health Behavior. <i>Journal of Medical Internet Research</i> , 2016, 18, e317.	2.1	256
134	Mobile Technology for Vegetable Consumption: A Randomized Controlled Pilot Study in Overweight Adults. <i>JMIR MHealth and UHealth</i> , 2016, 4, e51.	1.8	54
135	Leveraging Citizen Science and Information Technology for Population Physical Activity Promotion. <i>Translational Journal of the American College of Sports Medicine</i> , 2016, 1, 30-44.	0.3	66
136	Theory's role in shaping behavioral health research for population health. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 146.	2.0	29
137	An observational study identifying obese subgroups among older adults at increased risk of mobility disability: do perceptions of the neighborhood environment matter?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 157.	2.0	4
138	Effects Of A Long-term Physical Activity Program On Accelerometry-based Sedentary Time In Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 515-516.	0.2	0
139	Role of Fatigue on the Effectiveness of a Physical Activity Intervention Aimed at Preventing Mobility Disability. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 63.	0.2	0
140	Accelerometer Compliance Rates And Sample Demographics. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 109-110.	0.2	0
141	Effect of Structured Physical Activity on Sleep-Wake Behaviors in Sedentary Elderly Adults with Mobility Limitations. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 1381-1390.	1.3	18
142	Rural Food and Physical Activity Assessment Using an Electronic Tablet-Based Application, New York, 2013-2014. <i>Preventing Chronic Disease</i> , 2015, 12, E102.	1.7	21
143	Is Your Neighborhood Designed to Support Physical Activity? A Brief Streetscape Audit Tool. <i>Preventing Chronic Disease</i> , 2015, 12, E141.	1.7	86
144	Prevalence of Metabolic Syndrome and Its Association with Physical Capacity, Disability, and Self-Rated Health in Lifestyle Interventions and Independence for Elders Study Participants. <i>Journal of the American Geriatrics Society</i> , 2015, 63, 222-232.	1.3	34

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145	A Physical Activity Intervention to Treat the Frailty Syndrome in Older Persons—Results From the LIFE-P Study. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 216-222.	1.7	278
146	The MAT-sf: Identifying Risk for Major Mobility Disability. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 641-646.	1.7	22
147	Sedentary time is associated with the metabolic syndrome in older adults with mobility limitations “The LIFE Study. <i>Experimental Gerontology</i> , 2015, 70, 32-36.	1.2	27
148	Interventions to Reduce Sedentary Behavior. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1306-1310.	0.2	73
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