

# Paul A Estabrooks

## List of Publications by Year in descending order

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236  
papers

11,552  
citations

26567

56  
h-index

35952

97  
g-index

248  
all docs

248  
docs citations

248  
times ranked

12500  
citing authors

#	ARTICLE	IF	CITATIONS
1	RE-AIM Planning and Evaluation Framework: Adapting to New Science and Practice With a 20-Year Review. <i>Frontiers in Public Health</i> , 2019, 7, 64.	1.3	1,017
2	Resources for physical activity participation: Does availability and accessibility differ by neighborhood socioeconomic status?. <i>Annals of Behavioral Medicine</i> , 2003, 25, 100-104.	1.7	578
3	The future of health behavior change research: What is needed to improve translation of research into health promotion practice?. <i>Annals of Behavioral Medicine</i> , 2004, 27, 3-12.	1.7	498
4	Evaluating the impact of health promotion programs: using the RE-AIM framework to form summary measures for decision making involving complex issues. <i>Health Education Research</i> , 2006, 21, 688-694.	1.0	448
5	Beginning with the application in mind: Designing and planning health behavior change interventions to enhance dissemination. <i>Annals of Behavioral Medicine</i> , 2005, 29, 66-75.	1.7	279
6	Self-Efficacy, Problem Solving, and Social-Environmental Support Are Associated With Diabetes Self-Management Behaviors. <i>Diabetes Care</i> , 2010, 33, 751-753.	4.3	273
7	A systematic literature review and meta-analysis: The Theory of Planned Behavior's application to understand and predict nutrition-related behaviors in youth. <i>Eating Behaviors</i> , 2015, 18, 160-178.	1.1	232
8	Pragmatic Applications of RE-AIM for Health Care Initiatives in Community and Clinical Settings. <i>Preventing Chronic Disease</i> , 2018, 15, E02.	1.7	208
9	Development of a Brief Questionnaire to Assess Habitual Beverage Intake (BEVQ-15): Sugar-Sweetened Beverages and Total Beverage Energy Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 840-849.	0.4	204
10	Dietary biomarkers: advances, limitations and future directions. <i>Nutrition Journal</i> , 2012, 11, 109.	1.5	202
11	From Bright Bodies to Choose: Using a CBPR Approach to Develop Childhood Obesity Intervention Materials for Rural Virginia. <i>SAGE Open</i> , 2019, 9, 215824401983731.	0.8	196
12	Implementation and scale up of population physical activity interventions for clinical and community settings: the PRACTIS guide. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 51.	2.0	177
13	RE-AIM: Evidence-based standards and a web resource to improve translation of research into practice. <i>Annals of Behavioral Medicine</i> , 2004, 28, 75-80.	1.7	168
14	Twelve-month outcomes of an Internet-based diabetes self-management support program. <i>Patient Education and Counseling</i> , 2012, 87, 81-92.	1.0	168
15	Behavior change intervention research in community settings: how generalizable are the results?. <i>Health Promotion International</i> , 2004, 19, 235-245.	0.9	149
16	Translating Effective Clinic-Based Physical Activity Interventions into Practice. <i>American Journal of Preventive Medicine</i> , 2006, 31, 45-56.	1.6	143
17	Physical Activity Promotion Through Primary Care. <i>JAMA - Journal of the American Medical Association</i> , 2003, 289, 2913.	3.8	139
18	The Beverage Intake Questionnaire: Determining Initial Validity and Reliability. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1227-1232.	1.3	137

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19	Health Literacy Is Associated with Healthy Eating Index Scores and Sugar-Sweetened Beverage Intake: Findings from the Rural Lower Mississippi Delta. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1012-1020.	1.3	137
20	The Effectiveness and Cost of Lifestyle Interventions Including Nutrition Education for Diabetes Prevention: A Systematic Review and Meta-Analysis. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 404-421.e36.	0.4	134
21	Harmonized patient-reported data elements in the electronic health record: supporting meaningful use by primary care action on health behaviors and key psychosocial factors. <i>Journal of the American Medical Informatics Association: JAMIA</i> , 2012, 19, 575-582.	2.2	124
22	Fidelity to and comparative results across behavioral interventions evaluated through the RE-AIM framework: a systematic review. <i>Systematic Reviews</i> , 2015, 4, 155.	2.5	123
23	The Future of Physical Activity Behavior Change Research: What Is Needed to Improve Translation of Research into Health Promotion Practice?. <i>Exercise and Sport Sciences Reviews</i> , 2004, 32, 57-63.	1.6	119
24	RE-AIM in Clinical, Community, and Corporate Settings: Perspectives, Strategies, and Recommendations to Enhance Public Health Impact. <i>Frontiers in Public Health</i> , 2018, 6, 71.	1.3	118
25	Results of the First Year of Active for Life: Translation of 2 Evidence-Based Physical Activity Programs for Older Adults Into Community Settings. <i>American Journal of Public Health</i> , 2006, 96, 1201-1209.	1.5	118
26	Group cohesion in older adult exercisers: prediction and intervention effects. <i>Journal of Behavioral Medicine</i> , 1999, 22, 575-588.	1.1	112
27	Work Site Health Promotion Research: To what Extent can we Generalize the Results and what is Needed to Translate Research to Practice?. <i>Health Education and Behavior</i> , 2003, 30, 537-549.	1.3	109
28	The Physical Activity Group Environment Questionnaire: An instrument for the assessment of cohesion in exercise classes.. <i>Group Dynamics</i> , 2000, 4, 230-243.	0.7	107
29	Understanding and applying the RE-AIM framework: Clarifications and resources. <i>Journal of Clinical and Translational Science</i> , 2021, 5, e126.	0.3	102
30	Effects of a behavioral and health literacy intervention to reduce sugar-sweetened beverages: a randomized-controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 38.	2.0	99
31	Physical activity, quality of life, and weight status in overweight children. <i>Quality of Life Research</i> , 2008, 17, 407-412.	1.5	97
32	Outcomes of Minimal and Moderate Support Versions of an Internet-Based Diabetes Self-Management Support Program. <i>Journal of General Internal Medicine</i> , 2010, 25, 1315-1322.	1.3	96
33	Dissemination and Implementation Science for Public Health Professionals: An Overview and Call to Action. <i>Preventing Chronic Disease</i> , 2018, 15, E162.	1.7	96
34	Integrating Physical Activity in Primary Care Practice. <i>American Journal of Medicine</i> , 2016, 129, 1022-1029.	0.6	93
35	Measures of the home environment related to childhood obesity: a systematic review. <i>Public Health Nutrition</i> , 2012, 15, 97-109.	1.1	92
36	The Frequency and Behavioral Outcomes of Goal Choices in the Self-management of Diabetes. <i>The Diabetes Educator</i> , 2005, 31, 391-400.	2.6	89

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37	Determining the Impact of Walk Kansas: Applying a Team-Building Approach to Community Physical Activity Promotion. <i>Annals of Behavioral Medicine</i> , 2008, 36, 1-12.	1.7	88
38	Healthy Youth Places: A Randomized Controlled Trial to Determine the Effectiveness of Facilitating Adult and Youth Leaders to Promote Physical Activity and Fruit and Vegetable Consumption in Middle Schools. <i>Health Education and Behavior</i> , 2009, 36, 583-600.	1.3	88
39	A higher effort-based paradigm in physical activity and exercise for public health: making the case for a greater emphasis on resistance training. <i>BMC Public Health</i> , 2017, 17, 300.	1.2	88
40	Translational Research: Bridging the Gap between Long-Term Weight Loss Maintenance Research and Practice. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1511-1522.e3.	1.3	86
41	Insulin resistance is associated with epigenetic and genetic regulation of mitochondrial DNA in obese humans. <i>Clinical Epigenetics</i> , 2015, 7, 60.	1.8	86
42	RE-AIM in the Real World: Use of the RE-AIM Framework for Program Planning and Evaluation in Clinical and Community Settings. <i>Frontiers in Public Health</i> , 2019, 7, 345.	1.3	82
43	Exploring the Theory of Planned Behavior to Explain Sugar-sweetened Beverage Consumption. <i>Journal of Nutrition Education and Behavior</i> , 2012, 44, 172-177.	0.3	81
44	Translating Physical Activity Interventions for Breast Cancer Survivors into Practice: An Evaluation of Randomized Controlled Trials. <i>Annals of Behavioral Medicine</i> , 2009, 37, 10-19.	1.7	77
45	Evaluating the impact of behavioral interventions that target physical activity: issues of generalizability and public health. <i>Psychology of Sport and Exercise</i> , 2003, 4, 41-55.	1.1	75
46	Understanding the Internal and External Validity of Health Literacy Interventions: A Systematic Literature Review Using the RE-AIM Framework. <i>Journal of Health Communication</i> , 2011, 16, 55-72.	1.2	75
47	Assessing the Internal and External Validity of Mobile Health Physical Activity Promotion Interventions: A Systematic Literature Review Using the RE-AIM Framework. <i>Journal of Medical Internet Research</i> , 2013, 15, e224.	2.1	75
48	Automated Telephone Counseling for Parents of Overweight Children. <i>American Journal of Preventive Medicine</i> , 2009, 36, 35-42.e2.	1.6	73
49	Relationships among the theory of planned behavior, stages of change, and exercise behavior in older persons over a three year period. <i>Psychology and Health</i> , 1998, 13, 355-367.	1.2	70
50	Group Dynamics in Physical Activity Promotion: What works?. <i>Social and Personality Psychology Compass</i> , 2012, 6, 18-40.	2.0	68
51	Group-based physical activity for older adults (GOAL) randomized controlled trial: Exercise adherence outcomes.. <i>Health Psychology</i> , 2018, 37, 451-461.	1.3	68
52	Piloting a behavioral intervention delivered through interactive voice response telephone messages to promote weight loss in a pre-diabetic population. <i>Patient Education and Counseling</i> , 2008, 72, 34-41.	1.0	66
53	Qualitative Application of the Theory of Planned Behavior to Understand Beverage Consumption Behaviors among Adults. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 1774-1784.	0.4	64
54	Reporting of Validity from School Health Promotion Studies Published in 12 Leading Journals, 1996-2000. <i>Journal of School Health</i> , 2003, 73, 21-28.	0.8	62

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55	Long-Term Results of a Smoking Reduction Program. <i>Medical Care</i> , 2009, 47, 115-120.	1.1	60
56	Understanding for whom, under what conditions, and how group-based physical activity interventions are successful: a realist review. <i>BMC Public Health</i> , 2015, 15, 958.	1.2	60
57	Recruitment for an Internet-Based Diabetes Self-Management Program: Scientific and Ethical Implications. <i>Annals of Behavioral Medicine</i> , 2010, 40, 40-48.	1.7	58
58	Operationalizing the RE-AIM framework to evaluate the impact of multi-sector partnerships. <i>Implementation Science</i> , 2014, 9, 74.	2.5	55
59	Improving physical activity program adoption using integrated research-practice partnerships: an effectiveness-implementation trial. <i>Translational Behavioral Medicine</i> , 2017, 7, 28-38.	1.2	54
60	Diabetes Management Through Remote Patient Monitoring: The Importance of Patient Activation and Engagement with the Technology. <i>Telemedicine Journal and E-Health</i> , 2019, 25, 952-959.	1.6	49
61	Effect of a Grocery Store Intervention on Sales of Nutritious Foods to Youth and Their Families. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 897-901.	0.4	48
62	Implementing Resistance Training in Secondary Schools. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 62-72.	0.2	47
63	A Phenomenological Analysis of Group Norms in Sport Teams. <i>Sport Psychologist</i> , 1999, 13, 171-182.	0.4	45
64	Attraction to Physical Activity Mediates the Relationship between Perceived Competence and Physical Activity in Youth. <i>Research Quarterly for Exercise and Sport</i> , 2004, 75, 107-111.	0.8	45
65	Using Integrated Research-Practice Partnerships to Move Evidence-Based Principles Into Practice. <i>Exercise and Sport Sciences Reviews</i> , 2019, 47, 176-187.	1.6	45
66	Member Diversity and Cohesion and Performance in Walking Groups. <i>Small Group Research</i> , 2006, 37, 701-720.	1.8	43
67	Sustainability of evidence-based community-based physical activity programs for older adults: lessons from Active for Life. <i>Translational Behavioral Medicine</i> , 2011, 1, 208-215.	1.2	43
68	Mediating Effects of Group Cohesion on Physical Activity and Diet in Women of Color: Health is Power. <i>American Journal of Health Promotion</i> , 2012, 26, e116-e125.	0.9	42
69	Healthy Youth Places promoting nutrition and physical activity. <i>Health Education Research</i> , 2002, 17, 541-551.	1.0	41
70	Effectiveness of a worksite-based weight loss randomized controlled trial: The worksite study. <i>Obesity</i> , 2015, 23, 737-745.	1.5	41
71	A Systematic Review to Assess Sugar-Sweetened Beverage Interventions for Children and Adolescents across the Socioecological Model. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1295-1307.e6.	0.4	41
72	Leadership in Physical Activity Groups for Older Adults: A Qualitative Analysis. <i>Journal of Aging and Physical Activity</i> , 2004, 12, 232-245.	0.5	40

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73	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
74	Health is power: An ecological, theory-based health intervention for women of color. <i>Contemporary Clinical Trials</i> , 2011, 32, 916-923.	0.8	39
75	Multiple Measures of Physical Activity, Dietary Habits and Weight Status in African American and Hispanic or Latina Women. <i>Journal of Community Health</i> , 2011, 36, 1011-1023.	1.9	39
76	A pragmatic examination of active and passive recruitment methods to improve the reach of community lifestyle programs: The Talking Health Trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 7.	2.0	39
77	Physical activity promotion in Latin American populations: a systematic review on issues of internal and external validity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 77.	2.0	38
78	Talking Health, A pragmatic randomized-controlled health literacy trial targeting sugar-sweetened beverage consumption among adults: Rationale, design & methods. <i>Contemporary Clinical Trials</i> , 2014, 37, 43-57.	0.8	38
79	Using Teach-Back to Understand Participant Behavioral Self-Monitoring Skills Across Health Literacy Level and Behavioral Condition. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 20-26.e1.	0.3	38
80	Dietary quality changes in response to a sugar-sweetened beverage "reduction intervention: results from the Talking Health randomized controlled clinical trial. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 824-833.	2.2	38
81	The Conceptualization and Effect of Control Beliefs on Exercise Attendance in the Elderly. <i>Journal of Aging and Health</i> , 1998, 10, 441-457.	0.9	35
82	Outcomes of a multifaceted physical activity regimen as part of a diabetes self-management intervention. <i>Annals of Behavioral Medicine</i> , 2006, 31, 128-137.	1.7	34
83	Participatory Research to Promote Physical Activity at Congregate-Meal Sites. <i>Journal of Aging and Physical Activity</i> , 2005, 13, 121-144.	0.5	33
84	Move More: Translating an efficacious group dynamics physical activity intervention into effective clinical practice. <i>International Journal of Sport and Exercise Psychology</i> , 2011, 9, 4-18.	1.1	33
85	The Validity and Reliability of the Comprehensive Home Environment Survey (CHES). <i>Health Promotion Practice</i> , 2014, 15, 109-117.	0.9	33
86	A school-based intervention incorporating smartphone technology to improve health-related fitness among adolescents: rationale and study protocol for the NEAT and ATLAS 2.0 cluster randomised controlled trial and dissemination study. <i>BMJ Open</i> , 2016, 6, e010448.	0.8	32
87	A rapid beverage intake questionnaire can detect changes in beverage intake. <i>Eating Behaviors</i> , 2013, 14, 90-94.	1.1	31
88	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
89	Beverage Choices of Adolescents and Their Parents Using the Theory of Planned Behavior: A Mixed Methods Analysis. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 226-239.e1.	0.4	31
90	Comparing, Contrasting, and Integrating Dissemination and Implementation Outcomes Included in the RE-AIM and Implementation Outcomes Frameworks. <i>Frontiers in Public Health</i> , 2020, 8, 430.	1.3	31

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91	Smart Choices for Healthy Families. <i>Health Education and Behavior</i> , 2012, 39, 433-445.	1.3	28
92	Updating, Employing, and Adapting. <i>Evaluation and the Health Professions</i> , 2013, 36, 67-72.	0.9	28
93	The Association Between Worksite Physical Environment and Employee Nutrition, and Physical Activity Behavior and Weight Status. <i>Journal of Occupational and Environmental Medicine</i> , 2014, 56, 779-784.	0.9	26
94	“Changing Minds”: determining the effectiveness and key ingredients of an educational intervention to enhance healthcare professionals’ intentions to prescribe physical activity to patients with physical disabilities. <i>Implementation Science</i> , 2014, 9, 30.	2.5	26
95	Mitochondrial Epigenetic Changes Link to Increased Diabetes Risk and Early-Stage Prediabetes Indicator. <i>Oxidative Medicine and Cellular Longevity</i> , 2016, 2016, 1-10.	1.9	26
96	Older adults’ experiences of group-based physical activity: A qualitative study from the “GOAL” randomized controlled trial. <i>Psychology of Sport and Exercise</i> , 2018, 39, 184-192.	1.1	26
97	The Validity of Self-reported Dietary Intake Data: Focus on the “What We Eat In America” Component of the National Health and Nutrition Examination Survey Research Initiative. <i>Mayo Clinic Proceedings</i> , 2015, 90, 845-847.	1.4	25
98	A Simple Reinforcement Strategy for Increasing Attendance at a Fitness Facility. <i>Health Education and Behavior</i> , 1997, 24, 708-715.	1.3	24
99	Adoption Decisions and Implementation of a Community-Based Physical Activity Program. <i>Health Promotion Practice</i> , 2012, 13, 175-182.	0.9	23
100	Uptake of evidence-based physical activity programs: comparing perceptions of adopters and nonadopters. <i>Translational Behavioral Medicine</i> , 2016, 6, 629-637.	1.2	23
101	A Quasi-Experiment to Assess the Impact of a Scalable, Community-Based Weight Loss Program: Combining Reach, Effectiveness, and Cost. <i>Journal of General Internal Medicine</i> , 2017, 32, 24-31.	1.3	23
102	A Pragmatic Application of the RE-AIM Framework for Evaluating the Implementation of Physical Activity as a Standard of Care in Health Systems. <i>Preventing Chronic Disease</i> , 2018, 15, E54.	1.7	23
103	Effects of a Digital Diabetes Prevention Program: An RCT. <i>American Journal of Preventive Medicine</i> , 2022, 62, 567-577.	1.6	23
104	Evaluating initial reach and robustness of a practical randomized trial of smoking reduction.. <i>Health Psychology</i> , 2008, 27, 780-788.	1.3	22
105	Beverage intake in low-income parent-child dyads. <i>Eating Behaviors</i> , 2011, 12, 313-316.	1.1	22
106	School Wellness Policies. <i>American Journal of Preventive Medicine</i> , 2012, 43, 304-308.	1.6	22
107	An evaluation of the readability of drinking water quality reports: a national assessment. <i>Journal of Water and Health</i> , 2015, 13, 645-653.	1.1	22
108	Translating Efficacious Behavioral Principles for Diabetes Prevention Into Practice. <i>Health Promotion Practice</i> , 2009, 10, 58-66.	0.9	21

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109	The Comparative Validity of Interactive Multimedia Questionnaires to Paper-Administered Questionnaires for Beverage Intake and Physical Activity: Pilot Study. <i>JMIR Research Protocols</i> , 2013, 2, e40.	0.5	21
110	Who participates in internet-based worksite weight loss programs?. <i>BMC Public Health</i> , 2011, 11, 709.	1.2	20
111	Group-Based Lifestyle Sessions for Gestational Weight Gain Management: A Mixed Method Approach. <i>American Journal of Health Behavior</i> , 2014, 38, 560-569.	0.6	20
112	Generalizing the Findings From Group Dynamicsâ€‘Based Physical Activity Research to Practice Settings. <i>Evaluation and the Health Professions</i> , 2015, 38, 3-14.	0.9	20
113	Brief self-efficacy scales for use in weight-loss trials: Preliminary evidence of validity.. <i>Psychological Assessment</i> , 2016, 28, 1255-1264.	1.2	20
114	Maintaining Attendance at a Fitness Center: An Application of the Decision Balance Sheet. <i>Behavioral Medicine</i> , 1997, 23, 130-137.	1.0	19
115	Reductions in the social anxiety of women associated with group membership: Distraction, anonymity, security, or diffusion of evaluation?. <i>Group Dynamics</i> , 1999, 3, 152-160.	0.7	19
116	The Relationships between Delivery Agents' Physical Activity Level and the Likelihood of Implementing a Physical Activity Program. <i>American Journal of Health Promotion</i> , 2004, 18, 350-353.	0.9	18
117	Examining the Feasibility of Smartphone Game Applications for Physical Activity Promotion in Middle School Students. <i>Games for Health Journal</i> , 2015, 4, 409-419.	1.1	18
118	Predicting sugar-sweetened behaviours with theory of planned behaviour constructs: Outcome and process results from the SIP<i>smart</i>ER behavioural intervention. <i>Psychology and Health</i> , 2017, 32, 509-529.	1.2	18
119	Development and Evaluation of the Sugar-Sweetened Beverages Media Literacy (SSB-ML) Scale and Its Relationship With SSB Consumption. <i>Health Communication</i> , 2017, 32, 1310-1317.	1.8	18
120	The Influence of Parental Health Literacy Status on Reach, Attendance, Retention, and Outcomes in a Family-Based Childhood Obesity Treatment Program, Virginia, 2013â€‘2015. <i>Preventing Chronic Disease</i> , 2017, 14, E87.	1.7	18
121	Impact of Individual and Worksite Environmental Factors on Water and Sugar-Sweetened Beverage Consumption Among Overweight Employees. <i>Preventing Chronic Disease</i> , 2014, 11, E71.	1.7	17
122	Design and methods of â€œdiaBEAT-it!â€‘: A hybrid preference/randomized control trial design using the RE- <i>AIM</i> framework. <i>Contemporary Clinical Trials</i> , 2014, 38, 383-396.	0.8	17
123	Walk This Way: Our Perspective on Challenges and Opportunities for Extension Statewide Walking Promotion Programs. <i>Journal of Nutrition Education and Behavior</i> , 2019, 51, 636-643.	0.3	17
124	Design and methodology of a cluster-randomized trial in early care and education centers to meet physical activity guidelines: Sustainability via Active Garden Education (SAGE). <i>Contemporary Clinical Trials</i> , 2019, 77, 8-18.	0.8	17
125	Implementation atâ€‘scale of schoolâ€‘based physical activity interventions: A systematic review utilizing the RE- <i>AIM</i> framework. <i>Obesity Reviews</i> , 2021, 22, e13184.	3.1	17
126	One-Year Mixed-Methods Case Study of a Communityâ€‘Academic Advisory Board Addressing Childhood Obesity. <i>Health Promotion Practice</i> , 2017, 18, 833-853.	0.9	16



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127	National Working Group on the RE-AIM Planning and Evaluation Framework: Goals, Resources, and Future Directions. <i>Frontiers in Public Health</i> , 2019, 7, 390.	1.3	16
128	Does Successful Weight Loss in an Internet-Based Worksite Weight Loss Program Improve Employee Presenteeism and Absenteeism?. <i>Health Education and Behavior</i> , 2015, 42, 769-774.	1.3	15
129	The impact of health literacy on rural adults's satisfaction with a multi-component intervention to reduce sugar-sweetened beverage intake. <i>Health Education Research</i> , 2016, 31, 492-508.	1.0	15
130	Evaluating the effectiveness of physician counseling to promote physical activity in Mexico: an effectiveness-implementation hybrid study. <i>Translational Behavioral Medicine</i> , 2017, 7, 731-740.	1.2	15
131	Participatory development and pilot testing of iChoose: an adaptation of an evidence-based paediatric weight management program for community implementation. <i>BMC Public Health</i> , 2019, 19, 122.	1.2	15
132	Understanding the impact of rural weight loss interventions: A systematic review and meta-analysis. <i>Obesity Reviews</i> , 2019, 20, 713-724.	3.1	15
133	Preventing diabetes with digital health and coaching for translation and scalability (PREDICTS): A type 1 hybrid effectiveness-implementation trial protocol. <i>Contemporary Clinical Trials</i> , 2020, 88, 105877.	0.8	15
134	Improving Participation Rates for Women of Color in Health Research: The Role of Group Cohesion. <i>Prevention Science</i> , 2012, 13, 27-35.	1.5	14
135	GrOup based physical Activity for oLder adults (GOAL) randomized controlled trial: study protocol. <i>BMC Public Health</i> , 2015, 15, 592.	1.2	14
136	Building a multiple modality, theory-based physical activity intervention: The development of CardiACTION. <i>Psychology of Sport and Exercise</i> , 2011, 12, 46-53.	1.1	13
137	Changing Minds, Changing Lives from the Top Down: An Investigation of the Dissemination and Adoption of a Canada-Wide Educational Intervention to Enhance Health Care Professionals' Intentions to Prescribe Physical Activity. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 336-344.	0.8	13
138	The Influence of Health Literacy on Reach, Retention, and Success in a Worksite Weight Loss Program. <i>American Journal of Health Promotion</i> , 2016, 30, 279-282.	0.9	13
139	Evaluating a Two-Level vs. Three-Level Fall Risk Screening Algorithm for Predicting Falls Among Older Adults. <i>Frontiers in Public Health</i> , 2020, 8, 373.	1.3	13
140	An Intervention to Improve Medication Adherence in People With Heart Disease (Text4HeartII): Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e24952.	1.8	13
141	Utilizing a Simple Stimulus Control Strategy to Increase Physician Referrals for Physical Activity Promotion. <i>Journal of Sport and Exercise Psychology</i> , 2005, 27, 505-514.	0.7	12
142	A System-Level Approach to Overweight and Obesity in the Veterans Health Administration. <i>Journal of General Internal Medicine</i> , 2017, 32, 79-82.	1.3	12
143	Physical activity promotion and translational research. <i>Translational Behavioral Medicine</i> , 2017, 7, 1-2.	1.2	12
144	Mixed methods evaluation of a randomized control pilot trial targeting sugar-sweetened beverage behaviors. <i>Open Journal of Preventive Medicine</i> , 2013, 03, 51-57.	0.2	12

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145	Predicting Scheduling Self-Efficacy in Older Adult Exercisers: The Role of Task Cohesion. <i>Journal of Aging and Physical Activity</i> , 2000, 8, 41-50.	0.5	11
146	Group goal setting and group performance in a physical activity context. <i>International Journal of Sport and Exercise Psychology</i> , 2010, 8, 245-261.	1.1	11
147	First impressions count: Perceptions of surface-level and deep-level similarity within postnatal exercise classes and implications for program adherence. <i>Journal of Health Psychology</i> , 2012, 17, 68-76.	1.3	11
148	Longitudinal analysis of minority women's perceptions of cohesion: the role of cooperation, communication, and competition. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 57.	2.0	11
149	Determining the reach of a home-based physical activity program for older adults within the context of a randomized controlled trial. <i>Health Education Research</i> , 2014, 29, 861-869.	1.0	11
150	Assessing clarity of message communication for mandated USEPA drinking water quality reports. <i>Journal of Water and Health</i> , 2016, 14, 223-235.	1.1	11
151	State of the art conference on weight management in VA: Policy and research recommendations for advancing behavioral interventions. <i>Journal of General Internal Medicine</i> , 2017, 32, 74-78.	1.3	11
152	Reach and Adoption of a Randomized Weight Loss Maintenance Trial in Rural African Americans of Faith: The WORD (Wholeness, Oneness, Righteousness, Deliverance). <i>American Journal of Health Promotion</i> , 2019, 33, 549-557.	0.9	11
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