

Claudio R Nigg

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3782957/publications.pdf>

Version: 2024-02-01

211
papers

10,191
citations

57631

44
h-index

39575

94
g-index

217
all docs

217
docs citations

217
times ranked

12023
citing authors

#	ARTICLE	IF	CITATIONS
1	Exercise and Physical Activity for Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 1510-1530.	0.2	3,129
2	Multiple health behavior change research: An introduction and overview. <i>Preventive Medicine</i> , 2008, 46, 181-188.	1.6	486
3	Factorial Validity and Psychometric Examination of the Exercise Dependence Scale-Revised. <i>Measurement in Physical Education and Exercise Science</i> , 2004, 8, 183-201.	1.3	254
4	Physical Activity, Exercise, and Sedentary Behavior in College Students. <i>Journal of American College Health</i> , 2004, 53, 28-34.	0.8	235
5	Stages of Change Across Ten Health Risk Behaviors for Older Adults. <i>Gerontologist</i> , The, 1999, 39, 473-482.	2.3	211
6	Theory-comparison and multiple-behavior research: common themes advancing health behavior research. <i>Health Education Research</i> , 2002, 17, 670-679.	1.0	210
7	Peer-delivered physical activity interventions: an overlooked opportunity for physical activity promotion. <i>Translational Behavioral Medicine</i> , 2013, 3, 434-443.	1.2	173
8	Barriers to Exercise Behavior among Older Adults: A Focus-Group Study. <i>Journal of Aging and Physical Activity</i> , 2005, 13, 23-33.	0.5	167
9	Transtheoretical model: Examining adolescent exercise behavior. <i>Journal of Adolescent Health</i> , 1998, 22, 214-224.	1.2	161
10	Advancing Physical Activity Theory. <i>Exercise and Sport Sciences Reviews</i> , 2011, 39, 113-119.	1.6	155
11	Future directions in physical activity intervention research: expanding our focus to sedentary behaviors, technology, and dissemination. <i>Journal of Behavioral Medicine</i> , 2017, 40, 112-126.	1.1	151
12	Health-Promoting and Health-Risk Behaviors: Theory-Driven Analyses of Multiple Health Behavior Change in Three International Samples. <i>International Journal of Behavioral Medicine</i> , 2012, 19, 1-13.	0.8	149
13	Interactive communication strategies Implications for population-based physical-activity promotion. <i>American Journal of Preventive Medicine</i> , 2000, 19, 121-126.	1.6	143
14	A Theory of Physical Activity Maintenance. <i>Applied Psychology</i> , 2008, 57, 544-560.	4.4	127
15	Physical and mental health-related correlates of physical function in community dwelling older adults: a cross sectional study. <i>BMC Geriatrics</i> , 2010, 10, 6.	1.1	111
16	Future directions of multiple behavior change research. <i>Journal of Behavioral Medicine</i> , 2017, 40, 194-202.	1.1	110
17	Long-term maintenance of exercise and healthy eating behaviors in overweight adults. <i>Preventive Medicine</i> , 2005, 40, 769-778.	1.6	101
18	Physical Activity Before Pregnancy and Following Childbirth in a Multiethnic Sample of Healthy Women in Hawaii. <i>Women and Health</i> , 2006, 42, 95-110.	0.4	98

#	ARTICLE	IF	CITATIONS
19	The benefits and challenges of multiple health behavior change in research and in practice. Preventive Medicine, 2010, 50, 26-29.	1.6	90
20	A research agenda to examine the efficacy and relevance of the Transtheoretical Model for physical activity behavior. Psychology of Sport and Exercise, 2011, 12, 7-12.	1.1	90
21	The association between physical activity with incident obesity, coronary heart disease, diabetes and hypertension in adults: a systematic review of longitudinal studies published after 2012. BMC Public Health, 2020, 20, 726.	1.2	88
22	Testing A Theoretical Model of Exercise Behavior for Older Adults. Nursing Research, 2003, 52, 80-88.	0.8	87
23	Methods of quantifying change in multiple risk factor interventions. Preventive Medicine, 2008, 46, 260-265.	1.6	85
24	Physical Activity May Increase Physical Activity and Decrease Sedentary Behaviors. American Journal of Public Health, 2017, 107, 37-38.	1.5	82
25	Construct Validity of the Stages of Change of Exercise Adoption for Different Intensities of Physical Activity in Four Samples of Differing Age Groups. American Journal of Health Promotion, 2002, 16, 280-287.	0.9	73
26	Ambulatory assessment for physical activity research: State of the science, best practices and future directions. Psychology of Sport and Exercise, 2020, 50, 101742.	1.1	73
27	Long-Term Effects of a Stage-Based Intervention for Changing Exercise Intentions and Behavior in Older Adults. Gerontologist, The, 2008, 48, 358-367.	2.3	71
28	Relationships among the theory of planned behavior, stages of change, and exercise behavior in older persons over a three year period. Psychology and Health, 1998, 13, 355-367.	1.2	70
29	A systematic review of single health behavior change interventions vs. multiple health behavior change interventions among older adults. Translational Behavioral Medicine, 2012, 2, 163-179.	1.2	68
30	Explaining adolescent exercise behavior change: A longitudinal application of the transtheoretical model. Annals of Behavioral Medicine, 2001, 23, 11-20.	1.7	64
31	Influence of Schoolyard Renovations on Children's Physical Activity: The Learning Landscapes Program. American Journal of Public Health, 2010, 100, 1672-1678.	1.5	63
32	Establishing and Evaluating Wrist Cutpoints for the GENEActiv Accelerometer in Youth. Medicine and Science in Sports and Exercise, 2014, 46, 826-833.	0.2	59
33	Evaluation of a Healthy-Lifestyle Approach to Weight Management. Preventive Medicine, 2003, 36, 45-54.	1.6	57
34	Exercise and Older Adults. Orthopaedic Nursing, 2002, 21, 51-63.	0.2	57
35	Factorial invariance of the theory of planned behavior applied to physical activity across gender, age, and ethnic groups. Psychology of Sport and Exercise, 2009, 10, 219-225.	1.1	55
36	Using Constructs of the Transtheoretical Model to Predict Classes of Change in Regular Physical Activity: A Multi-Ethnic Longitudinal Cohort Study. Annals of Behavioral Medicine, 2010, 40, 150-163.	1.7	53

#	ARTICLE	IF	CITATIONS
37	Children's Healthy Living (CHL) Program for remote underserved minority populations in the Pacific region: rationale and design of a community randomized trial to prevent early childhood obesity. <i>BMC Public Health</i> , 2013, 13, 944.	1.2	53
38	There is more to stages of exercise than just exercise. <i>Exercise and Sport Sciences Reviews</i> , 2005, 33, 32-5.	1.6	52
39	Validating Motivational Readiness for Exercise Behavior with Adolescents. <i>Research Quarterly for Exercise and Sport</i> , 2001, 72, 401-410.	0.8	50
40	The Study of Exercise and Nutrition in Older Rhode Islanders (SENIOR): translating theory into research. <i>Health Education Research</i> , 2002, 17, 552-561.	1.0	50
41	Is less always more? The effects of low-fat labeling and caloric information on food intake, calorie estimates, taste preference, and health attributions. <i>Appetite</i> , 2013, 68, 92-97.	1.8	49
42	A Community Engagement Process Identifies Environmental Priorities to Prevent Early Childhood Obesity: The Children's Healthy Living (CHL) Program for Remote Underserved Populations in the US Affiliated Pacific Islands, Hawaii and Alaska. <i>Maternal and Child Health Journal</i> , 2014, 18, 2261-2274.	0.7	47
43	Technology's influence on physical activity and exercise science: the present and the future. <i>Psychology of Sport and Exercise</i> , 2003, 4, 57-65.	1.1	45
44	Gateway Health Behaviors in College Students: Investigating Transfer and Compensation Effects. <i>Journal of American College Health</i> , 2009, 58, 39-44.	0.8	45
45	An assessment of schoolyard renovation strategies to encourage children's physical activity. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 27.	2.0	45
46	Intervening on Exercise and Nutrition in Older Adults. <i>Journal of Aging and Health</i> , 2005, 17, 753-778.	0.9	44
47	Assessing physical activity through questionnaires – A consensus of best practices and future directions. <i>Psychology of Sport and Exercise</i> , 2020, 50, 101715.	1.1	44
48	Physical activity staging distribution: Establishing a heuristic using multiple studies. <i>Annals of Behavioral Medicine</i> , 2005, 29, 35-45.	1.7	43
49	Associations of quality of life with physical activity, fruit and vegetable consumption, and physical inactivity in a free living, multiethnic population in Hawaii: a longitudinal study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 83.	2.0	42
50	Research priorities for child and adolescent physical activity and sedentary behaviours: an international perspective using a twin-panel Delphi procedure. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 112.	2.0	42
51	Assessing physical behavior through accelerometry – State of the science, best practices and future directions. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101703.	1.1	42
52	Physical Activity Enjoyment Scale Short Form – Does It Fit for Children?. <i>Research Quarterly for Exercise and Sport</i> , 2008, 79, 423-427.	0.8	39
53	Effect of the Children's Healthy Living Program on Young Child Overweight, Obesity, and Acanthosis Nigricans in the US-Affiliated Pacific Region. <i>JAMA Network Open</i> , 2018, 1, e183896.	2.8	39
54	Investigating Fruit and Vegetable Consumption Using the Transtheoretical Model. <i>American Journal of Health Promotion</i> , 2010, 24, 324-333.	0.9	38

#	ARTICLE	IF	CITATIONS
55	Does the transtheoretical model need an attitude adjustment?. <i>Psychology of Sport and Exercise</i> , 2002, 3, 65-83.	1.1	37
56	An Assessment of Schoolyard Features and Behavior Patterns in Children's Utilization and Physical Activity. <i>Journal of Physical Activity and Health</i> , 2014, 11, 564-573.	1.0	37
57	Physical Activity, Physical Function, and Stages of Change in Older Adults. <i>American Journal of Health Behavior</i> , 2005, 29, 70-80.	0.6	36
58	The transtheoretical model and exercise adherence: examining construct associations in later stages of change. <i>Psychology of Sport and Exercise</i> , 2005, 6, 629-641.	1.1	36
59	Construct validation of the stages of change with strenuous, moderate, and mild physical activity and sedentary behaviour among children. <i>Journal of Science and Medicine in Sport</i> , 2009, 12, 586-591.	0.6	36
60	Work, Weight, and Wellness: The 3W Program: A Worksite Obesity Prevention and Intervention Trial. <i>Obesity</i> , 2007, 15, 16S-26S.	1.5	35
61	Effectiveness of a 12-month randomized clinical trial to increase physical activity in multiethnic postpartum women: Results from Hawaii's NĀ•Mikimiki Project. <i>Preventive Medicine</i> , 2014, 69, 214-223.	1.6	35
62	Validation of the Stages of Change with Mild, Moderate, and Strenuous Physical Activity Behavior, Intentions, and Self-efficacy. <i>International Journal of Sports Medicine</i> , 2003, 24, 363-365.	0.8	34
63	The Theory of Planned Behavior Within the Stages of the Transtheoretical Model: Latent Structural Modeling of Stage-Specific Prediction Patterns in Physical Activity. <i>Structural Equation Modeling</i> , 2007, 14, 649-670.	2.4	34
64	Successful dissemination of Fun 5 " a physical activity and nutrition program for children. <i>Translational Behavioral Medicine</i> , 2012, 2, 276-285.	1.2	34
65	Systematic Review of Prevalence of Young Child Overweight and Obesity in the United States—Affiliated Pacific Region Compared With the 48 Contiguous States: The Children's Healthy Living Program. <i>American Journal of Public Health</i> , 2015, 105, e22-e35.	1.5	34
66	Influence of Teachers' Personal Health Behaviors on Operationalizing Obesity Prevention Policy in Head Start Preschools: A Project of the Children's Healthy Living Program (CHL). <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 318-325.e1.	0.3	34
67	Reducing obesity indicators through brief physical activity counseling (pace) in italian primary care settings. <i>Annals of Behavioral Medicine</i> , 2006, 31, 179-185.	1.7	33
68	Are Constructs of the Transtheoretical Model for Physical Activity Measured Equivalently Between Sexes, Age Groups, and Ethnicities?. <i>Annals of Behavioral Medicine</i> , 2008, 35, 308-318.	1.7	33
69	Increasing physical activity in postpartum multiethnic women in Hawaii: results from a pilot study. <i>BMC Women's Health</i> , 2009, 9, 4.	0.8	33
70	Accumulation of behavioral validation evidence for physical activity stage of change.. <i>Health Psychology</i> , 2008, 27, S43-S53.	1.3	33
71	Economic Evaluation of a Worksite Obesity Prevention and Intervention Trial Among Hotel Workers in Hawaii. <i>Journal of Occupational and Environmental Medicine</i> , 2010, 52, S8-S13.	0.9	32
72	Baseline Results from Hawaii's NĀ•Mikimiki Project: A Physical Activity Intervention Tailored to Multiethnic Postpartum Women. <i>Women and Health</i> , 2012, 52, 265-291.	0.4	31

#	ARTICLE	IF	CITATIONS
73	Pacific Kids DASH for Health (PacDASH) Randomized, Controlled Trial with DASH Eating Plan Plus Physical Activity Improves Fruit and Vegetable Intake and Diastolic Blood Pressure in Children. <i>Childhood Obesity</i> , 2015, 11, 177-186.	0.8	30
74	Development and evaluation of a multimedia CD-ROM for exercise during pregnancy and postpartum. <i>Patient Education and Counseling</i> , 2008, 70, 215-219.	1.0	29
75	Does the Transtheoretical Model of Behavior Change Provide a Useful Basis for Interventions to Promote Fruit and Vegetable Consumption?. <i>American Journal of Health Promotion</i> , 2013, 27, 351-357.	0.9	28
76	A missing piece of the transtheoretical model applied to exercise: Development and validation of the temptation to not exercise scale. <i>Psychology and Health</i> , 2001, 16, 381-390.	1.2	27
77	Physical Activity and Quality of Life—The Complementary Influence of Self-Efficacy for Physical Activity and Mental Health Difficulties. <i>International Journal of Behavioral Medicine</i> , 2010, 17, 255-263.	0.8	26
78	Physical Activity and Risk of Type 2 Diabetes Among Native Hawaiians, Japanese Americans, and Caucasians: The Multiethnic Cohort. <i>Journal of Physical Activity and Health</i> , 2012, 9, 634-641.	1.0	26
79	Fuel for Fun: a cluster-randomized controlled study of cooking skills, eating behaviors, and physical activity of 4th graders and their families. <i>BMC Public Health</i> , 2016, 16, 444.	1.2	26
80	The impact of an elementary after-school nutrition and physical activity program on children's fruit and vegetable intake, physical activity, and body mass index: Fun 5. <i>Hawaii Medical Journal</i> , 2011, 70, 37-41.	0.4	26
81	A Simple Reinforcement Strategy for Increasing Attendance at a Fitness Facility. <i>Health Education and Behavior</i> , 1997, 24, 708-715.	1.3	24
82	Failure of Post-Action Stages of the Transtheoretical Model to Predict Change in Regular Physical Activity: A Multiethnic Cohort Study. <i>Annals of Behavioral Medicine</i> , 2009, 37, 280-293.	1.7	23
83	To What Extent is Internet Activity Predictive of Psychological Well-Being?. <i>Psychology Research and Behavior Management</i> , 2021, Volume 14, 207-219.	1.3	23
84	It's more than climate change and active transport—physical activity's role in sustainable behavior. <i>Translational Behavioral Medicine</i> , 2021, 11, 945-953.	1.2	23
85	US Acculturation Is Associated with Health Behaviors and Obesity, but not Their Change, with a Hotel-Based Intervention among Asian-Pacific Islanders. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 649-656.	0.4	22
86	Successful adherence and retention to daily monitoring of physical activity: Lessons learned. <i>PLoS ONE</i> , 2018, 13, e0199838.	1.1	22
87	Trends in Health Behavior Patterns Among U.S. Adults, 2003–2015. <i>Annals of Behavioral Medicine</i> , 2019, 53, 1-15.	1.7	22
88	Relation of Omega-3 Fatty Acid Intake to Other Dietary Factors Known to Reduce Coronary Heart Disease Risk. <i>American Journal of Cardiology</i> , 2007, 99, 1230-1233.	0.7	21
89	Food Outlet Accessibility and Fruit and Vegetable Consumption. <i>American Journal of Health Promotion</i> , 2012, 26, 366-370.	0.9	21
90	Examining the Structure of Physical Self-Description Using an American University Sample. <i>Research Quarterly for Exercise and Sport</i> , 2001, 72, 78-83.	0.8	20

#	ARTICLE	IF	CITATIONS
91	Pacific Tracker 2 – Expert System (PacTrac2-ES) behavioural assessment and intervention tool for the Pacific Kids DASH for Health (PacDASH) study. <i>Food Chemistry</i> , 2013, 140, 471-477.	4.2	20
92	Perceived influence and college students’ diet and physical activity behaviors: an examination of ego-centric social networks. <i>BMC Public Health</i> , 2016, 16, 473.	1.2	20
93	Pokémon GO Within the Context of Family Health: Retrospective Study. <i>JMIR Pediatrics and Parenting</i> , 2018, 1, e10679.	0.8	20
94	Elementary After School Programs. <i>Californian Journal of Health Promotion</i> , 2005, 3, 108-118.	0.3	20
95	Maintaining Attendance at a Fitness Center: An Application of the Decision Balance Sheet. <i>Behavioral Medicine</i> , 1997, 23, 130-137.	1.0	19
96	The Healthy Hawaii Initiative: A Social Ecological Approach Promoting Healthy Communities. <i>American Journal of Health Promotion</i> , 2005, 19, 310-313.	0.9	19
97	Commentary: It's a difference of opinion that makes a horseshoe. <i>Health Education Research</i> , 2005, 20, 291-293.	1.0	19
98	Accuracy of Self-Reported Height and Weight in Children Aged 6 to 11 Years. <i>Preventing Chronic Disease</i> , 2012, 9, E119.	1.7	19
99	Perceptions of Exercise Stages, Barrier Self-Efficacy, and Decisional Balance for Middle-Level School Students. <i>Journal of Early Adolescence</i> , 2002, 22, 436-454.	1.1	18
100	Meeting U.S. Healthy People 2010 Levels of Physical Activity: Agreement of 2 Measures Across 2 Years. <i>Annals of Epidemiology</i> , 2010, 20, 511-523.	0.9	18
101	Validation of the TTM Processes of Change Measure for Physical Activity in an Adult French Sample. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 402-410.	0.8	18
102	What matters when children play: Influence of Social Cognitive Theory and perceived environment on levels of physical activity among elementary-aged youth. <i>Psychology of Sport and Exercise</i> , 2014, 15, 272-279.	1.1	18
103	Alcohol and substance use prevention programs for youth in Hawaii and Pacific Islands: A literature review. <i>Journal of Ethnicity in Substance Abuse</i> , 2016, 15, 240-251.	0.6	18
104	Physical Activity and Health Promotion in Esports and Gaming – Discussing Unique Opportunities for an Unprecedented Cultural Phenomenon. <i>Frontiers in Sports and Active Living</i> , 2021, 3, 693700.	0.9	18
105	The Influence of Health Behaviors During Childhood on Adolescent Health Behaviors, Health Indicators, and Academic Outcomes Among Participants from Hawaii. <i>International Journal of Behavioral Medicine</i> , 2015, 22, 452-460.	0.8	17
106	Head Start Wellness Policy Intervention in Hawaii: A Project of the Children's Healthy Living Program. <i>Childhood Obesity</i> , 2016, 12, 26-32.	0.8	17
107	Are Physical Activity, Screen Time, and Mental Health Related During Childhood, Preadolescence, and Adolescence? 11-Year Results From the German Motorik-Modul Longitudinal Study. <i>American Journal of Epidemiology</i> , 2021, 190, 220-229.	1.6	17
108	Are Physical Activity and Nutrition Indicators of the Checklist of Health Promotion Environments at Worksites (CHEW) Associated With Employee Obesity Among Hotel Workers?. <i>Journal of Occupational and Environmental Medicine</i> , 2010, 52, S4-S7.	0.9	16

#	ARTICLE	IF	CITATIONS
109	The Results of a 2-Year Randomized Trial of a Worksite Weight Management Intervention. <i>American Journal of Health Promotion</i> , 2014, 28, 336-339.	0.9	16
110	Self-efficacy, decisional balance and the stages of change for smoking cessation in a German sample. <i>Swiss Journal of Psychology</i> , 1999, 58, 101-110.	0.9	16
111	University of Hawai'i Cancer Center Connection: The Pacific Way to Child Wellness: The Children's Healthy Living Program for Remote Underserved Minority Populations of the Pacific Region (CHL). <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2013, 72, 406-8.	0.4	16
112	Transtheoretical model constructs for physical activity behavior are invariant across time among ethnically diverse adults in Hawaii. <i>Psychology of Sport and Exercise</i> , 2012, 13, 606-613.	1.1	15
113	Physical Activity and Fruit and Vegetable Intake: Correlations between and within Adults in a Longitudinal Multiethnic Cohort. <i>American Journal of Health Promotion</i> , 2013, 28, 71-79.	0.9	15
114	Using the ANGELO Model To Develop the Children's Healthy Living Program Multilevel Intervention To Promote Obesity Preventing Behaviors for Young Children in the US-Affiliated Pacific Region. <i>Childhood Obesity</i> , 2014, 10, 474-481.	0.8	14
115	Transtheoretical Model-based exercise counselling for older adults in Switzerland: quantitative results over a 1-year period. <i>International Journal of Public Health</i> , 2006, 51, 273-280.	2.7	13
116	Diet and Physical Activity Intervention Strategies for College Students. <i>Health Behavior and Policy Review</i> , 2016, 3, 336-347.	0.3	13
117	SENIOR CISE : A PRINT EXERCISE INTERVENTION FOR OLDER ADULTS. <i>Educational Gerontology</i> , 2001, 27, 717-728.	0.7	12
118	The Decisional Balance Sheet to Promote Healthy Behavior Among Ethnically Diverse Older Adults. <i>Public Health Nursing</i> , 2012, 29, 241-246.	0.7	12
119	Assessing intervention fidelity in a multi-level, multi-component, multi-site program: the Children's Healthy Living (CHL) program. <i>Translational Behavioral Medicine</i> , 2015, 5, 460-469.	1.2	12
120	Stand Up, Students! Decisional Cues Reduce Sedentary Behavior in University Students. <i>Frontiers in Public Health</i> , 2019, 7, 230.	1.3	12
121	Recruiting and Retaining Older Adults for Health Promotion Research. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2007, 25, 3-22.	1.0	11
122	Relations among temptations, self-efficacy, and physical activity. <i>International Journal of Sport and Exercise Psychology</i> , 2009, 7, 230-243.	1.1	11
123	Motivating future directions of behavioral medicine. <i>Journal of Behavioral Medicine</i> , 2017, 40, 1-5.	1.1	11
124	The promise of an augmented reality game—Pokémon GO. <i>Annals of Translational Medicine</i> , 2017, 5, S11-S11.	0.7	11
125	Temporal sequencing of physical activity change constructs within the transtheoretical model. <i>Psychology of Sport and Exercise</i> , 2019, 45, 101557.	1.1	11
126	Development and First Year Results of a Psychosocial Surveillance System for Chronic Disease Related Health Behaviors. <i>Californian Journal of Health Promotion</i> , 2003, 1, 54-64.	0.3	11

#	ARTICLE	IF	CITATIONS
127	Effect of Item Order on Physical Activity Estimates Using the IPAQ. <i>Californian Journal of Health Promotion</i> , 2007, 5, 23-29.	0.3	11
128	Using Focus Groups for Instrument Development. <i>Journal of Nutrition in Gerontology and Geriatrics</i> , 2003, 22, 13-33.	1.0	10
129	Readiness to Manage Arthritis: A Pilot Study Using a Stages-of-Change Measure for Arthritis Rehabilitation. <i>Rehabilitation Nursing</i> , 2009, 34, 61-68.	0.3	10
130	Samoan Body and Soul. <i>Qualitative Health Research</i> , 2014, 24, 1658-1672.	1.0	9
131	Physical activity for children in elementary schools: time for a rethink?. <i>Translational Behavioral Medicine</i> , 2017, 7, 64-68.	1.2	9
132	Testing the Weiss-Harter-Model: Physical Activity, Self-Esteem, Enjoyment, and Social Support in Children and Adolescents. <i>Frontiers in Psychology</i> , 2019, 10, 2568.	1.1	9
133	Assessment of 24-hour physical behaviour in children and adolescents via wearables: a systematic review of free-living validation studies. <i>BMJ Open Sport and Exercise Medicine</i> , 2022, 8, e001267.	1.4	9
134	Reliability and validity of active, passive and dynamic range of motion tests. <i>Sportverletzung-Sportschaden</i> , 1995, 9, 51-57.	0.6	8
135	Physical Aspects of Healthy Aging: Assessments of Three Measures of Balance for Studies in Middle-Aged and Older Adults. <i>Current Gerontology and Geriatrics Research</i> , 2010, 2010, 1-8.	1.6	8
136	A Microgeographic Analysis of Physical Activity Behavior within Elementary School Grounds. <i>American Journal of Health Promotion</i> , 2014, 28, 403-412.	0.9	8
137	The Theoretical Basis for Engagement in Physical Activity Among Older Adults. <i>Annual Review of Gerontology and Geriatrics</i> , 2016, 36, 251-271.	0.5	8
138	Measurement properties of the German version of the Physical Activity Enjoyment Scale for adults. <i>PLoS ONE</i> , 2020, 15, e0242069.	1.1	8
139	Health Correlates of Exercise Behavior and Stage Change in a Community-Based Exercise Intervention for the Elderly: A Pilot Study. <i>Health Promotion Practice</i> , 2002, 3, 421-428.	0.9	7
140	Quality Evaluation of Free-living Validation Studies for the Assessment of 24-Hour Physical Behavior in Adults via Wearables: Systematic Review. <i>JMIR MHealth and UHealth</i> , 2022, 10, e36377.	1.8	7
141	Effect of a Stimulus Control Intervention on Attendance at a University Fitness Center. <i>Behavior Modification</i> , 1996, 20, 202-215.	1.1	6
142	Motivation for Physical Activity among Hawaiian, Japanese, and Filipino University Students in Hawaii. <i>Journal of Applied Sport Psychology</i> , 2011, 23, 1-15.	1.4	6
143	Recruitment Strategies and Lessons Learned from the Children's Healthy Living Program Prevalence Survey. <i>AIMS Public Health</i> , 2016, 3, 140-157.	1.1	6
144	Distance mentoring of health researchers: Three case studies across the career-development trajectory. <i>Health Psychology Open</i> , 2017, 4, 205510291773438.	0.7	6

#	ARTICLE	IF	CITATIONS
145	Failure of a Print Media Sun Safety Campaign to Reach High-risk Occupational Groups. <i>Acta Dermato-Venereologica</i> , 2018, 98, 811-812.	0.6	6
146	An Examination of Changes in Social Disparities in Health Behaviors in the US, 2003-2015. <i>American Journal of Health Behavior</i> , 2018, 42, 119-134.	0.6	6
147	Recess environment and curriculum intervention on children's physical activity: IPLAY. <i>Translational Behavioral Medicine</i> , 2019, 9, 202-216.	1.2	6
148	Momentary mood predicts upcoming real-life sedentary behavior. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2020, 30, 1276-1286.	1.3	6
149	The relationship of self-reported and device-based measures of physical activity and health-related quality of life in adolescents. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 67.	1.0	6
150	Modifiable Determinants of Obesity in Native Hawaiian and Pacific Islander Youth. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2016, 75, 162-71.	0.4	6
151	Developing a Measure to Evaluate a Positive Youth Development Program for Native Hawaiians. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, NP1517-NP1528.	0.4	5
152	Adolescent at-risk weight (overweight and obesity) prevalence in Hawai'i. <i>Hawaii Medical Journal</i> , 2011, 70, 4-10.	0.4	5
153	Integrating Regular Exergaming Sessions in the ExerCube into a School Setting Increases Physical Fitness in Elementary School Children: A Randomized Controlled Trial. <i>Journal of Clinical Medicine</i> , 2022, 11, 1570.	1.0	5
154	Prioritizing multiple health behavior change research topics: expert opinions in behavior change science. <i>Translational Behavioral Medicine</i> , 2016, 6, 220-227.	1.2	4
155	Increasing active physical education in the Commonwealth of the Northern Mariana Islands: Sports, Play, and Active Recreation for Kids. <i>International Journal of Health Promotion and Education</i> , 2017, 55, 3-17.	0.4	4
156	Predictors of physical activity behavior change based on the current stage of change—an analysis of young people from Hawai'i. <i>Journal of Behavioral Medicine</i> , 2022, 45, 38-49.	1.1	4
157	The impact of parent-child discussions and parent restrictions on adolescent alcohol consumption. <i>Hawaii Medical Journal</i> , 2010, 69, 145-7.	0.4	4
158	Obesity trends by ethnicity in Hawai'i: The last ten years (1999–2008). <i>Obesity Research and Clinical Practice</i> , 2011, 5, e321-e326.	0.8	3
159	A computerized, tailored intervention to address behaviors associated with PTSD in veterans: rationale and design of STR2IVE. <i>Translational Behavioral Medicine</i> , 2011, 1, 595-603.	1.2	3
160	An Assessment of Community Capacity to Prevent Adolescent Alcohol Consumption. <i>Health Promotion Practice</i> , 2012, 13, 670-678.	0.9	3
161	Compliance checks for underage cigarette and alcohol purchase attempts and associated factors in retail outlets in Hawaii. <i>Drugs: Education, Prevention and Policy</i> , 2017, 24, 384-391.	0.8	3
162	The Society of Behavioral Medicine supports an increase in funding for Medication-Assisted-Treatment (MAT) to address the opioid crisis. <i>Translational Behavioral Medicine</i> , 2020, 10, 486-488.	1.2	3

#	ARTICLE	IF	CITATIONS
163	Estimating intervention dose of the multilevel multisite children's healthy living program intervention. <i>Translational Behavioral Medicine</i> , 2020, 10, 989-997.	1.2	3
164	Effect of an adolescent peer-led health curriculum on peer educators and participants. <i>Health Education Journal</i> , 2021, 80, 337-350.	0.6	3
165	Parent and friend influences on the multiple health behavior of Pacific Islander adolescents. <i>Health</i> , 2013, 05, 5-11.	0.1	3
166	The Sedentariness Epidemic—Demographic Considerations. , 2017, , 5-14.		3
167	Perspective on racial/ethnic birth weight. <i>Hawaii Medical Journal</i> , 2010, 69, 216-20.	0.4	3
168	Insights in public health: Building support for an evidence-based teen pregnancy and sexually transmitted infection prevention program adapted for foster youth. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2015, 74, 27-32.	0.4	3
169	Validation of the Actical Accelerometer in Multiethnic Preschoolers: The Children's Healthy Living (CHL) Program. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2016, 75, 95-100.	0.4	3
170	Para I Famagu'on-Ta: Fruit and Vegetable Intake, Food Store Environment, and Childhood Overweight/Obesity in the Children's Healthy Living Program on Guam. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2017, 76, 225-233.	0.4	3
171	Children and adolescents do not compensate for physical activity but do compensate for sedentary behavior. <i>German Journal of Exercise and Sport Research</i> , 2022, 52, 273-281.	1.0	3
172	Omega-3 Fatty Acids From Fish, Other Nutrient Intake, and Lifestyle Factors. <i>Asia-Pacific Journal of Public Health</i> , 2014, 26, 517-526.	0.4	2
173	Fish Intake by Adolescents Is Related to Nutrient Intake but Not Lifestyle Factors. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, NP1627-NP1638.	0.4	2
174	Access to Environmental Resources and Physical Activity Levels of Adults in Hawaii. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, NP288-NP298.	0.4	2
175	Validating Stages of Change for Obesogenic Behaviors Across Filipino and Other Asian-American and Pacific Islander Adolescents. <i>Journal of Racial and Ethnic Health Disparities</i> , 2018, 5, 504-513.	1.8	2
176	Demographic, physiological, psychological, and on-ice performance indicators predict plus/minus status of recreational ice hockey players across a season. <i>German Journal of Exercise and Sport Research</i> , 2020, 50, 463-469.	1.0	2
177	Compensation and transfer effects of eating behavior change in daily life: Evidence from a randomized controlled trial. <i>Appetite</i> , 2021, 162, 105170.	1.8	2
178	Implementation strategies and barriers to Native Hawaiian and other Pacific Islanders community interventions: A cross-case study of the Children's Healthy Living program.. <i>Asian American Journal of Psychology</i> , 2019, 10, 282-291.	0.7	2
179	Determinants of Physical Activity. , 2013, , 1435-1443.		2
180	Parent and Friend Influences on the Multiple Health Behaviors of Adolescents in Hawai'i. <i>Californian Journal of Health Promotion</i> , 2014, 12, 55-68.	0.3	2

#	ARTICLE	IF	CITATIONS
181	Predictors of Change in Physical Activity and Fruit and Vegetable Intake in a Multiethnic Population in Hawaii at 6 and 12 Months Follow-up. <i>International Journal of Applied Psychology</i> , 2015, 5, 45-53.	4.3	2
182	Formulating Hawai'i's public health education needs: input from the health community. <i>Hawaii Medical Journal</i> , 2007, 66, 45-7.	0.4	2
183	Perspectives on Intervening on Physical Inactivity and Diet. <i>Health Education and Behavior</i> , 2012, 39, 123-126.	1.3	1
184	Assessing the Extent to Which Healthcare Workers Advised and Assisted Smokers to Quit Based on Patient Motivation Levels. <i>Journal of Addictions Nursing</i> , 2014, 25, 81-86.	0.2	1
185	THE COMMUNITY CULTURE SURVEY: PRELIMINARY FINDINGS FROM A NEW APPROACH TO MEASUREMENT AND UNDERSTANDING HEALTH DISPARITIES. <i>Journal of Community Psychology</i> , 2017, 45, 283-289.	1.0	1
186	Accelerometry and Self-Report Are Congruent for Children's Moderate-to-Vigorous and Higher Intensity Physical Activity. <i>Journal for the Measurement of Physical Behaviour</i> , 2021, 4, 187-194.	0.5	1
187	Multi-topic Health Promotion Programs for Sexual Minority Couples. <i>Health Behavior and Policy Review</i> , 2018, 5, 84-93.	0.3	1
188	Physical Activity Enjoyment Scale Short Form"Does It Fit for Children?. <i>Research Quarterly for Exercise and Sport</i> , 2008, 79, 423-427.	0.8	1
189	<i>Applied Exercise Psychology</i> . , 0, , .		1
190	Physical Activity & People with Disabilities - A Qualitative Process and Outcome Pilot Evaluation of the Non-Profit Organization Accesurf Hawai'i. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2019, 78, 52-60.	0.4	1
191	Children's physical activity and sedentary behavior is related between different parts of a day. <i>Current Issues in Sport Science</i> , 0, 7, .	0.1	1
192	Effects Of BMI Z-score And Playground Environment On Levels Of Physical Activity In Low Socioeconomic School Students. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 635.	0.2	0
193	What Specific Activities do Elementary Playground Renovations Impact? Data from the IPLAY Project. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 637.	0.2	0
194	Role of the Playground Environment and Weight Status on Levels of Physical Activity in Low Socioeconomic Elementary School Students. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 32-33.	0.2	0
195	<i>Theoretical Approaches to Physical Activity Intervention</i> . , 2012, , .		0
196	Authors' response. <i>Translational Behavioral Medicine</i> , 2012, 2, 288-289.	1.2	0
197	The Effectiveness of SPARK AR in Increasing Recess Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 232-233.	0.2	0
198	Is Access To Renovated Schoolyards Associated With Children's Leisure-time PA? Evidence From Three Complementary Measures. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 229.	0.2	0

#	ARTICLE	IF	CITATIONS
199	Periodic Change in Sufficient Physical Activity: A 2-Year Study of a Multi-Ethnic Cohort. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1369-1377.	1.0	0
200	Physical activity stages of change surveillance data shows that the majority of Hawai'i's Keiki (Children) meet the guidelines. <i>Journal of Sports Sciences</i> , 2018, 36, 1009-1014.	1.0	0
201	What Supports and Hinders Community Intervention Success? A Cross-Case Study of the Children's Healthy Living (CHL) Program. <i>Journal of Nutrition Education and Behavior</i> , 2018, 50, S119.	0.3	0
202	Strategies to prevent (STOP) substance use: a website for adolescents in Hawaii. <i>Journal of Substance Use</i> , 2020, 25, 88-94.	0.3	0
203	Evaluation of a Strength-Training Program on Clinical Outcomes in Older Adults. <i>JAMA - Journal of the American Medical Association</i> , 2021, 325, 1111.	3.8	0
204	IMPROVING THE SCIENCE OF MEASURING PHYSICAL ACTIVITY OUTCOMES IN BEHAVIORAL INTERVENTIONS. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, S303.	0.2	0
205	Cost-benefit beliefs as predictors of behavior: a longitudinal study of fruit and vegetable intake and physical activity (810.13). <i>FASEB Journal</i> , 2014, 28, 810.13.	0.2	0
206	Young Children's Screen Time and Obesity in the U.S. Affiliated Pacific: The Children's Healthy Living Program. <i>FASEB Journal</i> , 2015, 29, 902.21.	0.2	0
207	Validity of anthropometric measurements, BMI and child growth assessments conducted by Head Start teachers: training needs for longitudinal child growth surveillance. <i>FASEB Journal</i> , 2016, 30, 897.4.	0.2	0
208	Evaluating worksite wellness summit among Maui worksites. <i>Journal of Education and Health Promotion</i> , 2017, 6, 96.	0.3	0
209	Predicting Hawaiian Youth's Physical Activity and Fruit and Vegetable Consumption Behaviors: A 10-Year Cohort Study. <i>Journal of Physical Activity and Health</i> , 2019, 16, 644-646.	1.0	0
210	Acculturation is Not Related to Physical Activity Stage of Change for Children in Hawai'i. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2016, 75, 35-41.	0.4	0
211	Risk and Protective Factors of Alcohol Use Identified by Community Providers and Stakeholders in Hawai'i: Qualitative Data Analysis. <i>Hawai'i Journal of Medicine & Public Health: A Journal of Asia Pacific Medicine & Public Health</i> , 2018, 77, 183-187.	0.4	0