## James F Sallis

List of Publications by Year in descending order

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		197	180
715	115,717	149	319
papers	citations	h-index	g-index
722	722	722	57587
all docs	docs citations	times ranked	citing authors

IAMES E SALLIS

#	Article	IF	CITATIONS
1	International Physical Activity Questionnaire: 12-Country Reliability and Validity. Medicine and Science in Sports and Exercise, 2003, 35, 1381-1395.	0.4	14,285
2	Compendium of Physical Activities: classification of energy costs of human physical activities. Medicine and Science in Sports and Exercise, 1993, 25, 71-80.	0.4	3,318
3	A review of correlates of physical activity of children and adolescents. Medicine and Science in Sports and Exercise, 2000, 32, 963-975.	0.4	3,097
4	Correlates of physical activity: why are some people physically active and others not?. Lancet, The, 2012, 380, 258-271.	13.7	2,874
5	AN ECOLOGICAL APPROACH TO CREATING ACTIVE LIVING COMMUNITIES. Annual Review of Public Health, 2006, 27, 297-322.	17.4	2,361
6	Correlates of adults??? participation in physical activity: review and update. Medicine and Science in Sports and Exercise, 2002, 34, 1996-2001.	0.4	2,203
7	Environmental correlates of walking and cycling: Findings from the transportation, urban design, and planning literatures. Annals of Behavioral Medicine, 2003, 25, 80-91.	2.9	1,758
8	Assessment of Physical Activity by Self-Report: Status, Limitations, and Future Directions. Research Quarterly for Exercise and Sport, 2000, 71, 1-14.	1.4	1,657
9	AHA Guidelines for Primary Prevention of Cardiovascular Disease and Stroke: 2002 Update. Circulation, 2002, 106, 388-391.	1.6	1,623
10	PHYSICAL ACTIVITY ASSESSMENT METHODOLOGY IN THE FIVE-CITY PROJECT1. American Journal of Epidemiology, 1985, 121, 91-106.	3.4	1,552
11	Neighborhood-Based Differences in Physical Activity: An Environment Scale Evaluation. American Journal of Public Health, 2003, 93, 1552-1558.	2.7	1,454
12	The development of scales to measure social support for diet and exercise behaviors. Preventive Medicine, 1987, 16, 825-836.	3.4	1,268
13	Linking objectively measured physical activity with objectively measured urban form. American Journal of Preventive Medicine, 2005, 28, 117-125.	3.0	1,181
14	Age and gender differences in objectively measured physical activity in youth. Medicine and Science in Sports and Exercise, 2002, 34, 350-355.	0.4	1,088
15	Understanding environmental influences on walking. American Journal of Preventive Medicine, 2004, 27, 67-76.	3.0	1,043
16	Measuring the Built Environment for Physical Activity. American Journal of Preventive Medicine, 2009, 36, S99-S123.e12.	3.0	1,001
17	Many Pathways from Land Use to Health: Associations between Neighborhood Walkability and Active Transportation, Body Mass Index, and Air Quality. Journal of the American Planning Association, 2006, 72, 75-87.	1.7	970
18	Environmental and policy interventions to promote physical activityaaThis work was prepared for the CIAR Conference on Physical Activity Promotion: An ACSM Specialty Conference American Journal of Preventive Medicine, 1998, 15, 379-397.	3.0	946

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19	Role of Built Environments in Physical Activity, Obesity, and Cardiovascular Disease. Circulation, 2012, 125, 729-737.	1.6	931
20	Healthy Nutrition Environments: Concepts and Measures. American Journal of Health Promotion, 2005, 19, 330-333.	1.7	888
21	Using objective physical activity measures with youth: How many days of monitoring are needed?. Medicine and Science in Sports and Exercise, 2000, 32, 426.	0.4	885
22	The development of a walkability index: application to the Neighborhood Quality of Life Study. British Journal of Sports Medicine, 2010, 44, 924-933.	6.7	878
23	Toward a better understanding of the influences on physical activity. American Journal of Preventive Medicine, 2002, 23, 5-14.	3.0	814
24	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. Lancet, The, 2016, 387, 2207-2217.	13.7	800
25	City planning and population health: a global challenge. Lancet, The, 2016, 388, 2912-2924.	13.7	781
26	A Physical Activity Screening Measure for Use With Adolescents in Primary Care. JAMA Pediatrics, 2001, 155, 554.	3.0	725
27	Neighborhood Environment and Physical Activity Among Youth. American Journal of Preventive Medicine, 2011, 41, 442-455.	3.0	706
28	Adults' Sedentary Behavior. American Journal of Preventive Medicine, 2011, 41, 189-196.	3.0	691
29	Physical activity and sedentary behavior: A population-based study of barriers, enjoyment, and preference Health Psychology, 2003, 22, 178-188.	1.6	682
30	The effects of a 2-year physical education program (SPARK) on physical activity and fitness in elementary school students. Sports, Play and Active Recreation for Kids American Journal of Public Health, 1997, 87, 1328-1334.	2.7	678
31	Progress in physical activity over the Olympic quadrennium. Lancet, The, 2016, 388, 1325-1336.	13.7	676
32	The development of self-efficacy scales for healthrelated diet and exercise behaviors. Health Education Research, 1988, 3, 283-292.	1.9	653
33	The International Prevalence Study on Physical Activity: results from 20 countries. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 21.	4.6	653
34	Personal and environmental factors associated with physical inactivity among different racial–ethnic groups of U.S. middle-aged and older-aged women Health Psychology, 2000, 19, 354-364.	1.6	634
35	Seven-day recall and other physical activity self-reports in children and adolescents. Medicine and Science in Sports and Exercise, 1993, 25, 99-108.	0.4	628
36	Neighborhood Environment Walkability Scale. Medicine and Science in Sports and Exercise, 2006, 38, 1682-1691.	0.4	602

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37	Nutrition Environment Measures Survey in Stores (NEMS-S)Development and Evaluation. American Journal of Preventive Medicine, 2007, 32, 282-289.	3.0	589
38	Evaluating a model of parental influence on youth physical activity. American Journal of Preventive Medicine, 2003, 25, 277-282.	3.0	582
39	Age-related decline in physical activity: a synthesis of human and animal studies. Medicine and Science in Sports and Exercise, 2000, 32, 1598-1600.	0.4	576
40	Physical Activity and Food Environments: Solutions to the Obesity Epidemic. Milbank Quarterly, 2009, 87, 123-154.	4.4	551
41	Using Accelerometers in Youth Physical Activity Studies: A Review of Methods. Journal of Physical Activity and Health, 2013, 10, 437-450.	2.0	549
42	The Role of Built Environments in Physical Activity, Eating, and Obesity in Childhood. Future of Children, 2006, 16, 89-108.	1.0	544
43	Neighborhood Walkability and the Walking Behavior of Australian Adults. American Journal of Preventive Medicine, 2007, 33, 387-395.	3.0	529
44	Neighborhood built environment and income: Examining multiple health outcomes. Social Science and Medicine, 2009, 68, 1285-1293.	3.8	527
45	New onset and persistent symptoms of post-traumatic stress disorder self reported after deployment and combat exposures: prospective population based US military cohort study. BMJ: British Medical Journal, 2008, 336, 366-371.	2.3	511
46	Environmental and Societal Factors Affect Food Choice and Physical Activity: Rationale, Influences, and Leverage Points. Nutrition Reviews, 2001, 59, S21-S36.	5.8	498
47	A Controlled Trial of Physician Counseling to Promote the Adoption of Physical Activity. Preventive Medicine, 1996, 25, 225-233.	3.4	497
48	Physical Education's Role in Public Health. Research Quarterly for Exercise and Sport, 1991, 62, 124-137.	1.4	485
49	Physical Activity Intervention Studies. Circulation, 2006, 114, 2739-2752.	1.6	477
50	The Descriptive Epidemiology of Sitting. American Journal of Preventive Medicine, 2011, 41, 228-235.	3.0	477
51	Physical inactivity is associated with a higher risk for severe COVID-19 outcomes: a study in 48 440 adult patients. British Journal of Sports Medicine, 2021, 55, 1099-1105.	6.7	470
52	Physical Activity Guidelines for Adolescents: Consensus Statement. Pediatric Exercise Science, 1994, 6, 302-314.	1.0	466
53	Objective Light-Intensity Physical Activity Associations With Rated Health in Older Adults. American Journal of Epidemiology, 2010, 172, 1155-1165.	3.4	460
54	Improving health through policies that promote active travel: A review of evidence to support integrated health impact assessment. Environment International, 2011, 37, 766-777.	10.0	452

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55	Assessing Perceived Physical Environmental Variables that May Influence Physical Activity. Research Quarterly for Exercise and Sport, 1997, 68, 345-351.	1.4	444
56	Environmental interventions for eating and physical activity. American Journal of Preventive Medicine, 2003, 24, 209-217.	3.0	432
57	Active Commuting to School. Medicine and Science in Sports and Exercise, 2006, 38, 787-793.	0.4	412
58	Neighborhood Environments and Physical Activity Among Adults in 11 Countries. American Journal of Preventive Medicine, 2009, 36, 484-490.	3.0	389
59	Predictors of adoption and maintenance of vigorous physical activity in men and women. Preventive Medicine, 1992, 21, 237-251.	3.4	384
60	Predictors of adoption and maintenance of physical activity in a community sample. Preventive Medicine, 1986, 15, 331-341.	3.4	383
61	Diet, Physical Activity, and Sedentary Behaviors as Risk Factors for Overweight in Adolescence. JAMA Pediatrics, 2004, 158, 385.	3.0	364
62	A multivariate study of determinants of vigorous exercise in a community sample. Preventive Medicine, 1989, 18, 20-34.	3.4	363
63	Validity of the Global Physical Activity Questionnaire (GPAQ) in assessing levels and change in moderate-vigorous physical activity and sedentary behaviour. BMC Public Health, 2014, 14, 1255.	2.9	362
64	Compliance with Physical Activity Guidelines Prevalence in a Population of Children and Youth. Annals of Epidemiology, 2002, 12, 303-308.	1.9	361
65	Behavioral Science Research in Diabetes: Lifestyle changes related to obesity, eating behavior, and physical activity. Diabetes Care, 2001, 24, 117-123.	8.6	352
66	Environmental Correlates of Physical Activity in a Sample of Belgian Adults. American Journal of Health Promotion, 2003, 18, 83-92.	1.7	348
67	SOFIT: System for Observing Fitness Instruction Time. Journal of Teaching in Physical Education, 1992, 11, 195-205.	1.2	347
68	Physical Activity Recommendations, Exercise Intensity, and Histological Severity of Nonalcoholic Fatty Liver Disease. American Journal of Gastroenterology, 2011, 106, 460-468.	0.4	346
69	The association of school environments with youth physical activity. American Journal of Public Health, 2001, 91, 618-620.	2.7	344
70	Physical activity social support and middle- and older-aged minority women: results from a US survey. Social Science and Medicine, 1999, 49, 781-789.	3.8	343
71	Leisure-Time Physical Activity in School Environments: An Observational Study Using SOPLAY. Preventive Medicine, 2000, 30, 70-77.	3.4	339
72	Effects of Health-Related Physical Education on Academic Achievement: Project SPARK. Research Quarterly for Exercise and Sport, 1999, 70, 127-134.	1.4	336

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73	Validation of interviewer- and self- administered physical activity checklists for fifth grade students. Medicine and Science in Sports and Exercise, 1996, 28, 840-851.	0.4	334
74	Reliability and Validity of the Sedentary Behavior Questionnaire (SBQ) for Adults. Journal of Physical Activity and Health, 2010, 7, 697-705.	2.0	329
75	Behavioral epidemiology: A systematic framework to classify phases of research on health promotion and disease prevention. Annals of Behavioral Medicine, 2000, 22, 294-298.	2.9	324
76	Patterns and correlates of physical activity among US women 40 years and older. American Journal of Public Health, 2000, 90, 264-270.	2.7	318
77	Sport and exercise as contributors to the health of nations. Lancet, The, 2012, 380, 59-64.	13.7	318
78	Correlates of Vigorous Physical Activity for Children in Grades 1 through 12: Comparing Parent-Reported and Objectively Measured Physical Activity. Pediatric Exercise Science, 2002, 14, 30-44.	1.0	315
79	Health Enhancing Physical Activity for Young People: Statement of the United Kingdom Expert Consensus Conference. Pediatric Exercise Science, 2001, 13, 12-25.	1.0	310
80	Active transportation and physical activity: opportunities for collaboration on transportation and public health research. Transportation Research, Part A: Policy and Practice, 2004, 38, 249-268.	4.2	308
81	Interactions between psychosocial and built environment factors in explaining older adults' physical activity. Preventive Medicine, 2012, 54, 68-73.	3.4	307
82	Promoting physical activity in rural communities. American Journal of Preventive Medicine, 2000, 18, 235-241.	3.0	302
83	Ethnic, socioeconomic, and sex differences in physical activity among adolescents. Journal of Clinical Epidemiology, 1996, 49, 125-134.	5.0	301
84	Determinants of physical activity and interventions in youth. Medicine and Science in Sports and Exercise, 1992, 24, 248???257.	0.4	298
85	Correlates of physical activity in a national sample of girls and boys in Grades 4 through 12 Health Psychology, 1999, 18, 410-415.	1.6	297
86	Determinants of Exercise Behavior. Exercise and Sport Sciences Reviews, 1990, 18, 307???330.	3.0	291
87	Home environment relationships with children's physical activity, sedentary time, and screen time by socioeconomic status. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 88.	4.6	291
88	Selfâ€Report Measures of Children's Physical Activity. Journal of School Health, 1991, 61, 215-219.	1.6	290
89	Correlates of physical activity at home in Mexican-American and Anglo-American preschool children Health Psychology, 1993, 12, 390-398.	1.6	290
90	Leisure-time physical activity in university students from 23 countries: associations with health beliefs, risk awareness, and national economic development. Preventive Medicine, 2004, 39, 182-190.	3.4	290

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91	Violent crime and outdoor physical activity among inner-city youth. Preventive Medicine, 2004, 39, 876-881.	3.4	288
92	Epidemiology of physical activity and fitness in children and adolescents. Critical Reviews in Food Science and Nutrition, 1993, 33, 403-408.	10.3	283
93	Physical activity and sedentary behavior: A population-based study of barriers, enjoyment, and preference Health Psychology, 2003, 22, 178-188.	1.6	276
94	Aging in neighborhoods differing in walkability and income: Associations with physical activity and obesity in older adults. Social Science and Medicine, 2011, 73, 1525-1533.	3.8	273
95	Assessment of Sedentary Behavior With the International Physical Activity Questionnaire. Journal of Physical Activity and Health, 2008, 5, S30-S44.	2.0	259
96	Use of science to guide city planning policy and practice: how to achieve healthy and sustainable future cities. Lancet, The, 2016, 388, 2936-2947.	13.7	257
97	Association of Parent and Peer Support with Adolescent Physical Activity. Research Quarterly for Exercise and Sport, 2002, 73, 206-210.	1.4	256
98	Neighborhood Environment Walkability Scale for Youth (NEWS-Y): Reliability and relationship with physical activity. Preventive Medicine, 2009, 49, 213-218.	3.4	256
99	Community Design and Access to Recreational Facilities as Correlates of Adolescent Physical Activity and Body-Mass Index. Journal of Physical Activity and Health, 2006, 3, S118-S128.	2.0	255
100	Nutrition Environment Measures Study in Restaurants (NEMS-R)Development and Evaluation. American Journal of Preventive Medicine, 2007, 32, 273-281.	3.0	251
101	Physical Education's Role in Public Health. Research Quarterly for Exercise and Sport, 2012, 83, 125-135.	1.4	248
102	Predictors of change in children's physical activity over 20 months. American Journal of Preventive Medicine, 1999, 16, 222-229.	3.0	246
103	Relation of Academic Performance to Physical Activity and Fitness in Children. Pediatric Exercise Science, 2001, 13, 225-237.	1.0	245
104	RELATION OF CARDIOVASCULAR FITNESS AND PHYSICAL ACTIVITY TO CARDIOVASCULAR DISEASE RISK FACTORS IN CHILDREN AND ADULTS. American Journal of Epidemiology, 1988, 127, 933-941.	3.4	244
105	Neighborhood SES and walkability are related to physical activity behavior in Belgian adults. Preventive Medicine, 2010, 50, S74-S79.	3.4	244
106	Home Food Environment in Relation to Children's DietÂQuality and Weight Status. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1569-1579.e1.	0.8	243
107	Insufficiently Active Australian College Students: Perceived Personal, Social, and Environmental Influences. Preventive Medicine, 1999, 28, 20-27.	3.4	237
108	Measuring the Environment for Friendliness Toward Physical Activity: A Comparison of the Reliability of 3 Questionnaires. American Journal of Public Health, 2004, 94, 473-483.	2.7	236

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109	Self-Management Strategies Mediate Self-Efficacy and Physical Activity. American Journal of Preventive Medicine, 2005, 29, 10-18.	3.0	228
110	Where Are Youth Active? Roles of Proximity, Active Transport, and Built Environment. Medicine and Science in Sports and Exercise, 2008, 40, 2071-2079.	0.4	228
111	Television??s Influence on Children??s Diet and Physical Activity. Journal of Developmental and Behavioral Pediatrics, 1989, 10, 176???180.	1.1	227
112	A Family Approach to Cardiovascular Risk Reduction: Results from The San Diego Family Health Project. Health Education Quarterly, 1989, 16, 229-244.	1.4	221
113	Physical activity and cognition in adolescents: A systematic review. Journal of Science and Medicine in Sport, 2015, 18, 534-539.	1.3	210
114	Correlates of Vigorous Exercise in a Predominantly Low SES and Minority High School Population. Preventive Medicine, 1994, 23, 314-321.	3.4	208
115	Student Activity Levels, Lesson Context, and Teacher Behavior during Middle School Physical Education. Research Quarterly for Exercise and Sport, 2000, 71, 249-259.	1.4	208
116	Age Differences in the Relation of Perceived Neighborhood Environment to Walking. Medicine and Science in Sports and Exercise, 2009, 41, 314-321.	0.4	206
117	Evaluation of a Two-Year Middle-School Physical Education Intervention: M-SPAN. Medicine and Science in Sports and Exercise, 2004, 36, 1382-1388.	0.4	204
118	Measuring Physical Activity Environments. American Journal of Preventive Medicine, 2009, 36, S86-S92.	3.0	200
119	American Heart Association Guide for Improving Cardiovascular Health at the Community Level. Circulation, 2003, 107, 645-651.	1.6	197
120	Income and Racial Disparities in Access to Public Parks and Private Recreation Facilities. American Journal of Preventive Medicine, 2008, 34, 9-15.	3.0	195
121	Perceived Neighborhood Environmental Attributes Associated with Walking and Cycling for Transport among Adult Residents of 17 Cities in 12 Countries: The IPEN Study. Environmental Health Perspectives, 2016, 124, 290-298.	6.0	195
122	Clustering of Sedentary Behaviors and Physical Activity among Youth: A Cross-National Study. Pediatric Exercise Science, 2002, 14, 401-417.	1.0	192
123	Behavioral Weight Control for Overweight Adolescents Initiated in Primary Care. Obesity, 2002, 10, 22-32.	4.0	188
124	A description of the social-ecological framework used in the trial of activity for adolescent girls (TAAG). Health Education Research, 2006, 22, 155-165.	1.9	183
125	BEACHES: AN OBSERVATIONAL SYSTEM FOR ASSESSING CHILDREN'S EATING AND PHYSICAL ACTIVITY BEHAVIORS AND ASSOCIATED EVENTS. Journal of Applied Behavior Analysis, 1991, 24, 141-151.	2.7	182
126	Correlates of satisfaction with body function and body appearance in middle- and older aged adults: The activity counseling trial (ACT). Psychology and Health, 2000, 15, 239-254.	2.2	182

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127	Explanation of vigorous physical activity during two years using social learning variables. Social Science and Medicine, 1992, 34, 25-32.	3.8	179
128	Randomized Controlled Trial of a Primary Care and Home-Based Intervention for Physical Activity and Nutrition Behaviors. JAMA Pediatrics, 2006, 160, 128.	3.0	178
129	An international physical activity and public health research agenda to inform coronavirus disease-2019 policies and practices. Journal of Sport and Health Science, 2020, 9, 328-334.	6.5	178
130	A Multisite Field Test of the Acceptability of Physical Activity Counseling in Primary Care: Project PACE. American Journal of Preventive Medicine, 1996, 12, 73-81.	3.0	176
131	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. International Journal of Health Geographics, 2014, 13, 43.	2.5	176
132	Cross-validation of the factorial structure of the Neighborhood Environment Walkability Scale (NEWS) and its abbreviated form (NEWS-A). International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 32.	4.6	172
133	Active Transportation to School Over 2 Years in Relation to Weight Status and Physical Activity. Obesity, 2006, 14, 1771-1776.	3.0	171
134	Mediators of Change in Physical Activity Following an Intervention in Primary Care: PACE. Preventive Medicine, 1997, 26, 297-304.	3.4	169
135	Obesogenic Neighborhood Environments, Child and Parent Obesity. American Journal of Preventive Medicine, 2012, 42, e57-e64.	3.0	169
136	Long-Term Effects of a Physical Education Curriculum and Staff Development Program: SPARK. Research Quarterly for Exercise and Sport, 1997, 68, 280-291.	1.4	168
137	Patterns and Correlates of Physical Activity and Nutrition Behaviors in Adolescents. American Journal of Preventive Medicine, 2007, 32, 124-130.	3.0	167
138	Physical Activity Levels and Prompts in Young Children at Recess: A Two-Year Study of a Bi-Ethnic Sample. Research Quarterly for Exercise and Sport, 1997, 68, 195-202.	1.4	166
139	The Development of Self-Administered Physical Activity Surveys for 4th Grade Students. Research Quarterly for Exercise and Sport, 1993, 64, 25-31.	1.4	165
140	Home Environmental Influences on Children's Television Watching from Early to Middle Childhood. Journal of Developmental and Behavioral Pediatrics, 2002, 23, 127-132.	1.1	165
141	A hierarchy of sociodemographic and environmental correlates of walking and obesity. Preventive Medicine, 2008, 47, 172-178.	3.4	164
142	The Caltrac accelerometer as a physical activity monitor for school-age children. Medicine and Science in Sports and Exercise, 1990, 22, 698-703.	0.4	161
143	Income disparities in perceived neighborhood built and social environment attributes. Health and Place, 2011, 17, 1274-1283.	3.3	160
144	Contribution of streetscape audits to explanation of physical activity in four age groups based on the Microscale Audit of Pedestrian Streetscapes (MAPS). Social Science and Medicine, 2014, 116, 82-92.	3.8	160

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145	International comparisons of the associations between objective measures of the built environment and transport-related walking and cycling: IPEN adult study. Journal of Transport and Health, 2016, 3, 467-478.	2.2	160
146	Assessment of Physical Activity with the Computer Science and Applications, Inc., Accelerometer: Laboratory versus Field Validation. Research Quarterly for Exercise and Sport, 2000, 71, 36-43.	1.4	158
147	Urban form correlates of pedestrian travel in youth: Differences by gender, race-ethnicity and household attributes. Transportation Research, Part D: Transport and Environment, 2007, 12, 177-182.	6.8	156
148	Aggregation of physical activity habits in Mexican-American and Anglo families. Journal of Behavioral Medicine, 1988, 11, 31-41.	2.1	155
149	Psychosocial and Environmental Correlates of Adolescent Sedentary Behaviors. Pediatrics, 2005, 116, 908-916.	2.1	154
150	The characteristics of the outdoor school environment associated with physical activity. Health Education Research, 2010, 25, 248-256.	1.9	154
151	Relative Contribution of Psychosocial Variables to the Explanation of Physical Activity in Three Population-Based Adult Samples. Preventive Medicine, 2002, 34, 279-288.	3.4	153
152	A Multicomponent Program for Nutrition and Physical Activity Change in Primary Care. JAMA Pediatrics, 2001, 155, 940.	3.0	149
153	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. Journal of Physical Activity and Health, 2013, 10, 581-601.	2.0	148
154	Family Variables and Physical Activity in Preschool Children. Journal of Developmental and Behavioral Pediatrics, 1988, 9, 57???61.	1.1	147
155	Parental provision of transportation for adolescent physical activity. American Journal of Preventive Medicine, 2001, 21, 48-51.	3.0	146
156	Girls' perception of physical environmental factors and transportation: reliability and association with physical activity and active transport to school. International Journal of Behavioral Nutrition and Physical Activity, 2006, 3, 28.	4.6	146
157	Evaluating a Brief Self-Report Measure of Neighborhood Environments for Physical Activity Research and Surveillance: Physical Activity Neighborhood Environment Scale (PANES). Journal of Physical Activity and Health, 2010, 7, 533-540.	2.0	146
158	Associations of Location and Perceived Environmental Attributes with Walking in Neighborhoods. American Journal of Health Promotion, 2004, 18, 239-242.	1.7	142
159	Preliminary Evaluation of a Multicomponent Program for Nutrition and Physical Activity Change in Primary Care: PACE+ for Adults. Preventive Medicine, 2002, 34, 153-161.	3.4	141
160	Validation of the Telephone and In-Person Interview Versions of the 7-Day PAR. Medicine and Science in Sports and Exercise, 2003, 35, 801-809.	0.4	141
161	Text4Diet: A randomized controlled study using text messaging for weight loss behaviors. Preventive Medicine, 2012, 55, 412-417.	3.4	139
162	Progress and Pitfalls in the Use of the International Physical Activity Questionnaire (IPAQ) for Adult Physical Activity Surveillance. Journal of Physical Activity and Health, 2009, 6, S5-S8.	2.0	138

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163	An Adaptive Physical Activity Intervention for Overweight Adults: A Randomized Controlled Trial. PLoS ONE, 2013, 8, e82901.	2.5	138
164	Results of a Multi-level Intervention to Prevent and Control Childhood Obesity among Latino Children: The Aventuras Para Niños Study. Annals of Behavioral Medicine, 2012, 43, 84-100.	2.9	137
165	Association between neighborhood walkability and GPS-measured walking, bicycling and vehicle time in adolescents. Health and Place, 2015, 32, 1-7.	3.3	136
166	Identifying correlates of walking for exercise: An epidemiologic prerequisite for physical activity promotion. Preventive Medicine, 1989, 18, 856-866.	3.4	135
167	Co-benefits of designing communities for active living: an exploration of literature. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 30.	4.6	135
168	Validity, reliability, and calibration of the Tritrac accelerometer as a measure of physical activity. Medicine and Science in Sports and Exercise, 1999, 31, 908-912.	0.4	135
169	Comparison of Two Approaches to Structured Physical Activity Surveys for Adolescents. Medicine and Science in Sports and Exercise, 2004, 36, 2135-2143.	0.4	133
170	Physical activity, weight status, and neighborhood characteristics of dog walkers. Preventive Medicine, 2008, 47, 309-312.	3.4	133
171	Childhood Movement Skills: Predictors of Physical Activity in Anglo American and Mexican American Adolescents?. Research Quarterly for Exercise and Sport, 2002, 73, 238-244.	1.4	132
172	Evidence-Based Approaches to Dissemination and Diffusion of Physical Activity Interventions. American Journal of Preventive Medicine, 2006, 31, 35-44.	3.0	132
173	Health promotion research and the diffusion and institutionalization of interventions. Health Education Research, 1999, 14, 121-130.	1.9	131
174	Reliability and Validity of CHAMPS Self-Reported Sedentary-to-Vigorous Intensity Physical Activity in Older Adults. Journal of Physical Activity and Health, 2012, 9, 225-236.	2.0	131
175	Children's physical activity and parents' perception of the neighborhood environment: neighborhood impact on kids study. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 39.	4.6	131
176	Efficacy of sequential or simultaneous interactive computer-tailored interventions for increasing physical activity and decreasing fat intake. Annals of Behavioral Medicine, 2005, 29, 138-146.	2.9	129
177	Physical Activity During Youth Sports Practices. JAMA Pediatrics, 2011, 165, 294-9.	3.0	129
178	Implementing classroom physical activity breaks: Associations with student physical activity and classroom behavior. Preventive Medicine, 2015, 81, 67-72.	3.4	129
179	Comparative validation of the IPAQ and the 7-Day PAR among women diagnosed with breast cancer. International Journal of Behavioral Nutrition and Physical Activity, 2006, 3, 7.	4.6	128
180	Reliability and Validity of Self-Reported Physical Activity in Latinos. International Journal of Epidemiology, 1992, 21, 966-971.	1.9	127

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181	Validation of the Neighborhood Environment Walkability Scale (NEWS) Items Using Geographic Information Systems. Journal of Physical Activity and Health, 2009, 6, S113-S123.	2.0	127
182	International study of objectively measured physical activity and sedentary time with body mass index and obesity: IPEN adult study. International Journal of Obesity, 2015, 39, 199-207.	3.4	127
183	Community Food Environment, Home Food Environment, and Fruit and Vegetable Intake of Children and Adolescents. Journal of Nutrition Education and Behavior, 2012, 44, 634-638.	0.7	126
184	Translating active living research into policy and practice: One important pathway to chronic disease prevention. Journal of Public Health Policy, 2015, 36, 231-243.	2.0	126
185	Project SPARK Annals of the New York Academy of Sciences, 1993, 699, 127-136.	3.8	125
186	Use of self-management strategies in a 2-year cognitive-behavioral intervention to promote physical activity. Behavior Therapy, 2000, 31, 365-379.	2.4	125
187	Association of physical activity and neighborhood environment among Japanese adults. Preventive Medicine, 2009, 48, 321-325.	3.4	125
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