

# Neville Owen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8514385/publications.pdf>

Version: 2024-02-01

581  
papers

73,831  
citations

813

118  
h-index

693

253  
g-index

586  
all docs

586  
docs citations

586  
times ranked

40597  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect of physical inactivity on major non-communicable diseases worldwide: an analysis of burden of disease and life expectancy. <i>Lancet, The</i> , 2012, 380, 219-229.	13.7	6,107
2	Global physical activity levels: surveillance progress, pitfalls, and prospects. <i>Lancet, The</i> , 2012, 380, 247-257.	13.7	4,021
3	Correlates of adults' participation in physical activity: review and update. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 1996-2001.	0.4	2,203
4	Does physical activity attenuate, or even eliminate, the detrimental association of sitting time with mortality? A harmonised meta-analysis of data from more than 1 million men and women. <i>Lancet, The</i> , 2016, 388, 1302-1310.	13.7	1,783
5	Too Much Sitting. <i>Exercise and Sport Sciences Reviews</i> , 2010, 38, 105-113.	3.0	1,713
6	Letter to the Editor: Standardized use of the terms "sedentary" and "sedentary behaviours". <i>Applied Physiology, Nutrition and Metabolism</i> , 2012, 37, 540-542.	1.9	1,500
7	Environmental factors associated with adults' participation in physical activity A review. <i>American Journal of Preventive Medicine</i> , 2002, 22, 188-199.	3.0	1,427
8	Breaks in Sedentary Time. <i>Diabetes Care</i> , 2008, 31, 661-666.	8.6	1,220
9	Sedentary Behaviors and Subsequent Health Outcomes in Adults. <i>American Journal of Preventive Medicine</i> , 2011, 41, 207-215.	3.0	1,211
10	Sedentary time and cardio-metabolic biomarkers in US adults: NHANES 2003-06. <i>European Heart Journal</i> , 2011, 32, 590-597.	2.2	1,150
11	Understanding environmental influences on walking. <i>American Journal of Preventive Medicine</i> , 2004, 27, 67-76.	3.0	1,043
12	Physiological and health implications of a sedentary lifestyle. <i>Applied Physiology, Nutrition and Metabolism</i> , 2010, 35, 725-740.	1.9	1,020
13	Breaking Up Prolonged Sitting Reduces Postprandial Glucose and Insulin Responses. <i>Diabetes Care</i> , 2012, 35, 976-983.	8.6	952
14	Evidence-based intervention in physical activity: lessons from around the world. <i>Lancet, The</i> , 2012, 380, 272-281.	13.7	898
15	Objectively Measured Sedentary Time, Physical Activity, and Metabolic Risk. <i>Diabetes Care</i> , 2008, 31, 369-371.	8.6	887
16	Toward a better understanding of the influences on physical activity. <i>American Journal of Preventive Medicine</i> , 2002, 23, 5-14.	3.0	814
17	Physical activity in relation to urban environments in 14 cities worldwide: a cross-sectional study. <i>Lancet, The</i> , 2016, 387, 2207-2217.	13.7	800
18	City planning and population health: a global challenge. <i>Lancet, The</i> , 2016, 388, 2912-2924.	13.7	781

#	ARTICLE	IF	CITATIONS
19	Adults' Sedentary Behavior. <i>American Journal of Preventive Medicine</i> , 2011, 41, 189-196.	3.0	691
20	Television Viewing Time and Mortality. <i>Circulation</i> , 2010, 121, 384-391.	1.6	684
21	Physical activity and sedentary behavior: A population-based study of barriers, enjoyment, and preference.. <i>Health Psychology</i> , 2003, 22, 178-188.	1.6	682
22	Too little exercise and too much sitting: Inactivity physiology and the need for new recommendations on sedentary behavior. <i>Current Cardiovascular Risk Reports</i> , 2008, 2, 292-298.	2.0	656
23	Sedentary Behavior: Emerging Evidence for a New Health Risk. <i>Mayo Clinic Proceedings</i> , 2010, 85, 1138-1141.	3.0	617
24	Socialâ€“Cognitive and Perceived Environment Influences Associated with Physical Activity in Older Australians. <i>Preventive Medicine</i> , 2000, 31, 15-22.	3.4	588
25	High-Intensity Resistance Training Improves Glycemic Control in Older Patients With Type 2 Diabetes. <i>Diabetes Care</i> , 2002, 25, 1729-1736.	8.6	581
26	Associations of neighbourhood greenness with physical and mental health: do walking, social coherence and local social interaction explain the relationships?. <i>Journal of Epidemiology and Community Health</i> , 2008, 62, e9-e9.	3.7	570
27	Neighborhood Walkability and the Walking Behavior of Australian Adults. <i>American Journal of Preventive Medicine</i> , 2007, 33, 387-395.	3.0	529
28	Objectively Measured Light-Intensity Physical Activity Is Independently Associated With 2-h Plasma Glucose. <i>Diabetes Care</i> , 2007, 30, 1384-1389.	8.6	508
29	Sedentary Behavior and Cardiovascular Morbidity and Mortality: A Science Advisory From the American Heart Association. <i>Circulation</i> , 2016, 134, e262-79.	1.6	490
30	Overweight and obesity in Australia: the 1999â€“2000 Australian Diabetes, Obesity and Lifestyle Study (AusDiab). <i>Medical Journal of Australia</i> , 2003, 178, 427-432.	1.7	489
31	Walkability of local communities: Using geographic information systems to objectively assess relevant environmental attributes. <i>Health and Place</i> , 2007, 13, 111-122.	3.3	476
32	Physical Activity Preferences, Preferred Sources of Assistance, and Perceived Barriers to Increased Activity among Physically Inactive Australians. <i>Preventive Medicine</i> , 1997, 26, 131-137.	3.4	474
33	Too much sitting â€“ A health hazard. <i>Diabetes Research and Clinical Practice</i> , 2012, 97, 368-376.	2.8	458
34	Test-retest reliability of four physical activity measures used in population surveys. <i>Journal of Science and Medicine in Sport</i> , 2004, 7, 205-215.	1.3	448
35	Website-Delivered Physical Activity Interventions. <i>American Journal of Preventive Medicine</i> , 2007, 33, 54-64.	3.0	434
36	Occupational Sitting and Health Risks. <i>American Journal of Preventive Medicine</i> , 2010, 39, 379-388.	3.0	423

#	ARTICLE	IF	CITATIONS
37	Perceived Environmental Aesthetics and Convenience and Company Are Associated with Walking for Exercise among Australian Adults. <i>Preventive Medicine</i> , 2001, 33, 434-440.	3.4	395
38	Overweight and obesity in Australia: the 1999-2000 Australian Diabetes, Obesity and Lifestyle Study (AusDiab). <i>Medical Journal of Australia</i> , 2004, 180, 418-418.	1.7	368
39	Prolonged sedentary time and physical activity in workplace and non-work contexts: a cross-sectional study of office, customer service and call centre employees. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 128.	4.6	347
40	Associations of TV viewing and physical activity with the metabolic syndrome in Australian adults. <i>Diabetologia</i> , 2005, 48, 2254-2261.	6.3	338
41	Television Time and Continuous Metabolic Risk in Physically Active Adults. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, 639-645.	0.4	335
42	Perceived environment attributes, residential location, and walking for particular purposes. <i>American Journal of Preventive Medicine</i> , 2004, 26, 119-125.	3.0	327
43	Behavioral epidemiology: A systematic framework to classify phases of research on health promotion and disease prevention. <i>Annals of Behavioral Medicine</i> , 2000, 22, 294-298.	2.9	324
44	Residents' perceptions of walkability attributes in objectively different neighbourhoods: a pilot study. <i>Health and Place</i> , 2005, 11, 227-236.	3.3	324
45	Associations Between Recreational Walking and Attractiveness, Size, and Proximity of Neighborhood Open Spaces. <i>American Journal of Public Health</i> , 2010, 100, 1752-1757.	2.7	321
46	Sit-Stand Workstations. <i>American Journal of Preventive Medicine</i> , 2012, 43, 298-303.	3.0	318
47	Reallocating Time to Sleep, Sedentary Behaviors, or Active Behaviors: Associations With Cardiovascular Disease Risk Biomarkers, NHANES 2005-2006. <i>American Journal of Epidemiology</i> , 2014, 179, 323-334.	3.4	317
48	Motivational Readiness, Self-Efficacy and Decision-Making for Exercise. <i>Journal of Applied Social Psychology</i> , 1992, 22, 3-16.	2.0	316
49	Too much sitting: a novel and important predictor of chronic disease risk?. <i>British Journal of Sports Medicine</i> , 2008, 43, 81-83.	6.7	313
50	Telephone Interventions for Physical Activity and Dietary Behavior Change. <i>American Journal of Preventive Medicine</i> , 2007, 32, 419-434.	3.0	309
51	Public open space, physical activity, urban design and public health: Concepts, methods and research agenda. <i>Health and Place</i> , 2015, 33, 75-82.	3.3	292
52	Reducing sitting time in office workers: Short-term efficacy of a multicomponent intervention. <i>Preventive Medicine</i> , 2013, 57, 43-48.	3.4	286
53	Physical activity and sedentary behavior: A population-based study of barriers, enjoyment, and preference. <i>Health Psychology</i> , 2003, 22, 178-188.	1.6	276
54	Benefits for Type 2 Diabetes of Interrupting Prolonged Sitting With Brief Bouts of Light Walking or Simple Resistance Activities. <i>Diabetes Care</i> , 2016, 39, 964-972.	8.6	273

#	ARTICLE	IF	CITATIONS
55	Physical activity interventions using mass media, print media, and information technology. <i>American Journal of Preventive Medicine</i> , 1998, 15, 362-378.	3.0	270
56	Recommendations for physical activity in older adults. <i>BMJ, The</i> , 2015, 350, h100-h100.	6.0	257
57	Reducing occupational sedentary time: a systematic review and meta-analysis of evidence on activity-permissive workstations. <i>Obesity Reviews</i> , 2014, 15, 822-838.	6.5	254
58	Validity and reliability of measures of television viewing time and other non-occupational sedentary behaviour of adults: a review. <i>Obesity Reviews</i> , 2009, 10, 7-16.	6.5	250
59	Neighborhood SES and walkability are related to physical activity behavior in Belgian adults. <i>Preventive Medicine</i> , 2010, 50, S74-S79.	3.4	244
60	Deleterious Associations of Sitting Time and Television Viewing Time With Cardiometabolic Risk Biomarkers. <i>Diabetes Care</i> , 2010, 33, 327-334.	8.6	243
61	Correlates of Non-Concordance between Perceived and Objective Measures of Walkability. <i>Annals of Behavioral Medicine</i> , 2009, 37, 228-238.	2.9	240
62	Insufficiently Active Australian College Students: Perceived Personal, Social, and Environmental Influences. <i>Preventive Medicine</i> , 1999, 28, 20-27.	3.4	237
63	Destinations that matter: Associations with walking for transport. <i>Health and Place</i> , 2007, 13, 713-724.	3.3	235
64	Destination and Route Attributes Associated with Adults' Walking. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1275-1286.	0.4	235
65	Do the associations of sedentary behaviour with cardiovascular disease mortality and cancer mortality differ by physical activity level? A systematic review and harmonised meta-analysis of data from 850 060 participants. <i>British Journal of Sports Medicine</i> , 2019, 53, 886-894.	6.7	232
66	The association between television viewing and overweight among Australian adults participating in varying levels of leisure-time physical activity. <i>International Journal of Obesity</i> , 2000, 24, 600-606.	3.4	231
67	Replacing sitting time with standing or stepping: associations with cardio-metabolic risk biomarkers. <i>European Heart Journal</i> , 2015, 36, 2643-2649.	2.2	227
68	Utilization and Harmonization of Adult Accelerometry Data. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2129-2139.	0.4	222
69	A Cluster Randomized Controlled Trial to Reduce Office Workers' Sitting Time. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1787-1797.	0.4	219
70	Feasibility of Reducing Older Adults' Sedentary Time. <i>American Journal of Preventive Medicine</i> , 2011, 41, 174-177.	3.0	213
71	Are workplace interventions to reduce sitting effective? A systematic review. <i>Preventive Medicine</i> , 2010, 51, 352-356.	3.4	212
72	Evaluation of an internet-based physical activity intervention: A preliminary investigation. <i>Annals of Behavioral Medicine</i> , 2003, 25, 92-99.	2.9	211

#	ARTICLE	IF	CITATIONS
73	Association of Television Viewing With Fasting and 2-h Postchallenge Plasma Glucose Levels in Adults Without Diagnosed Diabetes. <i>Diabetes Care</i> , 2007, 30, 516-522.	8.6	208
74	Obesity as a barrier to physical activity. <i>Australian and New Zealand Journal of Public Health</i> , 2000, 24, 331-333.	1.8	205
75	Mismatch between perceived and objectively assessed neighborhood walkability attributes: Prospective relationships with walking and weight gain. <i>Health and Place</i> , 2011, 17, 519-524.	3.3	203
76	Physical Activity and Television Viewing in Relation to Risk of Undiagnosed Abnormal Glucose Metabolism in Adults. <i>Diabetes Care</i> , 2004, 27, 2603-2609.	8.6	198
77	Changes in neighborhood walking are related to changes in perceptions of environmental attributes. <i>Annals of Behavioral Medicine</i> , 2004, 27, 60-67.	2.9	197
78	Perceived Neighborhood Environmental Attributes Associated with Walking and Cycling for Transport among Adult Residents of 17 Cities in 12 Countries: The IPEN Study. <i>Environmental Health Perspectives</i> , 2016, 124, 290-298.	6.0	195
79	Objectively measured physical activity and sedentary time of breast cancer survivors, and associations with adiposity: findings from NHANES (2003-2006). <i>Cancer Causes and Control</i> , 2010, 21, 283-288.	1.8	192
80	Associations of objectively-assessed physical activity and sedentary time with depression: NHANES (2005-2006). <i>Preventive Medicine</i> , 2011, 53, 284-288.	3.4	187
81	Workplace Sitting and Height-Adjustable Workstations. <i>American Journal of Preventive Medicine</i> , 2014, 46, 30-40.	3.0	187
82	Glucose Indices, Health Behaviors, and Incidence of Diabetes in Australia. <i>Diabetes Care</i> , 2008, 31, 267-272.	8.6	181
83	Leisure-Time, Occupational, and Household Physical Activity among Professional, Skilled, and Less-Skilled Workers and Homemakers. <i>Preventive Medicine</i> , 2000, 30, 191-199.	3.4	179
84	Print versus website physical activity programs. <i>American Journal of Preventive Medicine</i> , 2003, 25, 88-94.	3.0	176
85	International variation in neighborhood walkability, transit, and recreation environments using geographic information systems: the IPEN adult study. <i>International Journal of Health Geographics</i> , 2014, 13, 43.	2.5	176
86	Identifying adults'™ valid waking wear time by automated estimation in activPAL data collected with a 24 h wear protocol. <i>Physiological Measurement</i> , 2016, 37, 1653-1668.	2.1	174
87	Sedentary behaviour and health: mapping environmental and social contexts to underpin chronic disease prevention. <i>British Journal of Sports Medicine</i> , 2014, 48, 174-177.	6.7	166
88	Breaking up workplace sitting time with intermittent standing bouts improves fatigue and musculoskeletal discomfort in overweight/obese office workers. <i>Occupational and Environmental Medicine</i> , 2014, 71, 765-771.	2.8	161
89	Alternating Bouts of Sitting and Standing Attenuate Postprandial Glucose Responses. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2053-2061.	0.4	160
90	Home-Based Resistance Training Is Not Sufficient to Maintain Improved Glycemic Control Following Supervised Training in Older Individuals With Type 2 Diabetes. <i>Diabetes Care</i> , 2005, 28, 3-9.	8.6	157

#	ARTICLE	IF	CITATIONS
91	Light-Intensity Physical Activity and Cardiometabolic Biomarkers in US Adolescents. <i>PLoS ONE</i> , 2013, 8, e71417.	2.5	156
92	Sedentary time in older adults: a critical review of measurement, associations with health, and interventions. <i>British Journal of Sports Medicine</i> , 2017, 51, 1539-1539.	6.7	155
93	Associations of Leisure-Time Internet and Computer Use With Overweight and Obesity, Physical Activity and Sedentary Behaviors: Cross-Sectional Study. <i>Journal of Medical Internet Research</i> , 2009, 11, e28.	4.3	155
94	Is Television Viewing Time a Marker of a Broader Pattern of Sedentary Behavior?. <i>Annals of Behavioral Medicine</i> , 2008, 35, 245-250.	2.9	152
95	Breaking up prolonged sitting reduces resting blood pressure in overweight/obese adults. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2014, 24, 976-982.	2.6	152
96	Sedentary behavior: Understanding and influencing adults' prolonged sitting time. <i>Preventive Medicine</i> , 2012, 55, 535-539.	3.4	148
97	Advancing Science and Policy Through a Coordinated International Study of Physical Activity and Built Environments: IPEN Adult Methods. <i>Journal of Physical Activity and Health</i> , 2013, 10, 581-601.	2.0	148
98	Impact of an Australian mass media campaign targeting physical activity in 1998. <i>American Journal of Preventive Medicine</i> , 2001, 21, 41-47.	3.0	143
99	Measuring Older Adults' Sedentary Time. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 2127-2133.	0.4	143
100	Associations of Location and Perceived Environmental Attributes with Walking in Neighborhoods. <i>American Journal of Health Promotion</i> , 2004, 18, 239-242.	1.7	142
101	Associations Between Television Viewing Time and Overall Sitting Time with the Metabolic Syndrome in Older Men and Women: The Australian Diabetes Obesity and Lifestyle Study. <i>Journal of the American Geriatrics Society</i> , 2011, 59, 788-796.	2.6	142
102	Relationships of Land Use Mix with Walking for Transport: Do Land Uses and Geographical Scale Matter?. <i>Journal of Urban Health</i> , 2010, 87, 782-795.	3.6	141
103	Managing Sedentary Behavior to Reduce the Risk of Diabetes and Cardiovascular Disease. <i>Current Diabetes Reports</i> , 2014, 14, 522.	4.2	138
104	Increased Cardiometabolic Risk Is Associated with Increased TV Viewing Time. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 1511-1518.	0.4	137
105	Effects of body composition and fat distribution on ventilatory function in adults. <i>American Journal of Clinical Nutrition</i> , 1998, 68, 35-41.	4.7	135
106	Perceived Barriers to Leisure-Time Physical Activity in Adults: An Ecological Perspective. <i>Journal of Physical Activity and Health</i> , 2010, 7, 451-459.	2.0	135
107	Breaking-up Sedentary Time Is Associated With Physical Function in Older Adults. <i>Journals of Gerontology - Series A Biological Sciences and Medical Sciences</i> , 2015, 70, 119-124.	3.6	135
108	Engagement and retention of participants in a physical activity website. <i>Preventive Medicine</i> , 2005, 40, 54-59.	3.4	134

#	ARTICLE	IF	CITATIONS
109	Evidence-Based Approaches to Dissemination and Diffusion of Physical Activity Interventions. <i>American Journal of Preventive Medicine</i> , 2006, 31, 35-44.	3.0	132
110	Health promotion research and the diffusion and institutionalization of interventions. <i>Health Education Research</i> , 1999, 14, 121-130.	1.9	131
111	Joint associations of multiple leisure-time sedentary behaviours and physical activity with obesity in Australian adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2008, 5, 35.	4.6	129
112	Reported Physical Activity and Sedentary Behavior: Why Do You Ask?. <i>Journal of Physical Activity and Health</i> , 2012, 9, S68-S75.	2.0	129
113	International study of objectively measured physical activity and sedentary time with body mass index and obesity: IPEN adult study. <i>International Journal of Obesity</i> , 2015, 39, 199-207.	3.4	127
114	Translating active living research into policy and practice: One important pathway to chronic disease prevention. <i>Journal of Public Health Policy</i> , 2015, 36, 231-243.	2.0	126
115	Does Walking in the Neighbourhood Enhance Local Sociability?. <i>Urban Studies</i> , 2007, 44, 1677-1695.	3.7	125
116	Perceived neighbourhood environmental attributes associated with adults's recreational walking: IPEN Adult study in 12 countries. <i>Health and Place</i> , 2014, 28, 22-30.	3.3	125
117	Sitting Less and Moving More: Improved Glycaemic Control for Type 2 Diabetes Prevention and Management. <i>Current Diabetes Reports</i> , 2016, 16, 114.	4.2	125
118	Stage Distributions for Five Health Behaviors in the United States and Australia. <i>Preventive Medicine</i> , 1999, 28, 61-74.	3.4	124
119	Physical activity measurement- a primer for health promotion. <i>Global Health Promotion</i> , 2006, 13, 92-103.	0.7	122
120	Neighborhood Walkability and TV Viewing Time Among Australian Adults. <i>American Journal of Preventive Medicine</i> , 2007, 33, 444-449.	3.0	122
121	The Descriptive Epidemiology of a Sedentary Lifestyle in Adult Australians. <i>International Journal of Epidemiology</i> , 1992, 21, 305-310.	1.9	121
122	Associations of sitting accumulation patterns with cardio-metabolic risk biomarkers in Australian adults. <i>PLoS ONE</i> , 2017, 12, e0180119.	2.5	120
123	Perceived neighborhood environmental attributes associated with adults's transport-related walking and cycling: Findings from the USA, Australia and Belgium. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 70.	4.6	119
124	Correlates of Agreement between Accelerometry and Self-reported Physical Activity. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 1075-1084.	0.4	119
125	Checklist of Health Promotion Environments at Worksites (CHEW): Development and Measurement Characteristics. <i>American Journal of Health Promotion</i> , 2002, 16, 288-299.	1.7	117
126	Interactive health communication in preventive medicine Internet-based strategies in teaching and research. <i>American Journal of Preventive Medicine</i> , 2000, 19, 113-120.	3.0	116



#	ARTICLE	IF	CITATIONS
127	Sit less and move more for cardiovascular health: emerging insights and opportunities. <i>Nature Reviews Cardiology</i> , 2021, 18, 637-648.	13.7	116
128	Objective Versus Perceived Walking Distances to Destinations. <i>Environment and Behavior</i> , 2008, 40, 401-425.	4.7	115
129	Gender differences in prevalence of the metabolic syndrome in Gulf Cooperation Council Countries: a systematic review. <i>Diabetic Medicine</i> , 2010, 27, 593-597.	2.3	115
130	Effects of breaking up prolonged sitting on skeletal muscle gene expression. <i>Journal of Applied Physiology</i> , 2013, 114, 453-460.	2.5	115
131	Acute effects of breaking up prolonged sitting on fatigue and cognition: a pilot study. <i>BMJ Open</i> , 2016, 6, e009630.	1.9	115
132	Addressing the Nonexercise Part of the Activity Continuum: A More Realistic and Achievable Approach to Activity Programming for Adults With Mobility Disability?. <i>Physical Therapy</i> , 2012, 92, 614-625.	2.4	114
133	Sharing good NEWS across the world: developing comparable scores across 12 countries for the neighborhood environment walkability scale (NEWS). <i>BMC Public Health</i> , 2013, 13, 309.	2.9	113
134	Television Viewing Time is Associated with Overweight/Obesity Among Older Adults, Independent of Meeting Physical Activity and Health Guidelines. <i>Journal of Epidemiology</i> , 2012, 22, 50-56.	2.4	112
135	Reducing office workers' sitting time: rationale and study design for the Stand Up Victoria cluster randomized trial. <i>BMC Public Health</i> , 2013, 13, 1057.	2.9	111
136	Built Environment, Physical Activity, and Obesity: Findings from the International Physical Activity and Environment Network (IPEN) Adult Study. <i>Annual Review of Public Health</i> , 2020, 41, 119-139.	17.4	110
137	Sitting time and socio-economic differences in overweight and obesity. <i>International Journal of Obesity</i> , 2007, 31, 169-176.	3.4	109
138	The effectiveness of callback counselling for smoking cessation: a randomized trial. <i>Addiction</i> , 2001, 96, 881-889.	3.3	107
139	Relationship of Television Time with Accelerometer-Derived Sedentary Time. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 822-828.	0.4	107
140	Trends in physical activity participation and the impact of integrated campaigns among Australian adults, 1997-99. <i>Australian and New Zealand Journal of Public Health</i> , 2003, 27, 76-79.	1.8	106
141	Retest Reliability of Recall Measures of Leisure-Time Physical Activity in Australian Adults. <i>International Journal of Epidemiology</i> , 1996, 25, 153-159.	1.9	105
142	Evidence of physical activity participation among men and women in the countries of the Gulf Cooperation Council: a review. <i>Obesity Reviews</i> , 2010, 11, 457-464.	6.5	104
143	Associations of objectively assessed physical activity and sedentary time with biomarkers of breast cancer risk in postmenopausal women: findings from NHANES (2003-2006). <i>Breast Cancer Research and Treatment</i> , 2011, 130, 183-194.	2.5	103
144	Sedentary Behavior and Public Health: Integrating the Evidence and Identifying Potential Solutions. <i>Annual Review of Public Health</i> , 2020, 41, 265-287.	17.4	103

#	ARTICLE	IF	CITATIONS
145	The SOS-framework (Systems of Sedentary behaviours): an international transdisciplinary consensus framework for the study of determinants, research priorities and policy on sedentary behaviour across the life course: a DEDIPAC-study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 83.	4.6	102
146	Dimensions of quality of life and psychosocial variables most salient to colorectal cancer patients. <i>Psycho-Oncology</i> , 2006, 15, 20-30.	2.3	101
147	Don't take cancer sitting down. <i>Cancer</i> , 2013, 119, 1928-1935.	4.1	101
148	Interrupting prolonged sitting with brief bouts of light walking or simple resistance activities reduces resting blood pressure and plasma noradrenaline in type 2 diabetes. <i>Journal of Hypertension</i> , 2016, 34, 2376-2382.	0.5	101
149	A Cluster RCT to Reduce Workers' Sitting Time. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 2032-2039.	0.4	101
150	Associations of physical activity with body weight and fat in men and women. <i>International Journal of Obesity</i> , 2001, 25, 914-919.	3.4	100
151	Promoting physical activity: the new imperative for public health. <i>Health Education Research</i> , 2000, 15, 367-376.	1.9	99
152	Validity of Self-Reported Measures of Workplace Sitting Time and Breaks in Sitting Time. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 1907-1912.	0.4	98
153	Perceived neighborhood environmental attributes associated with adults' leisure-time physical activity: Findings from Belgium, Australia and the USA. <i>Health and Place</i> , 2013, 19, 59-68.	3.3	96
154	Neighborhood Environments and Objectively Measured Physical Activity in 11 Countries. <i>Medicine and Science in Sports and Exercise</i> , 2014, 46, 2253-2264.	0.4	96
155	Too much sitting and all-cause mortality: is there a causal link?. <i>BMC Public Health</i> , 2016, 16, 635.	2.9	96
156	University campus settings and the promotion of physical activity in young adults: lessons from research in Australia and the USA. <i>Health Education</i> , 2001, 101, 116-125.	0.9	95
157	Explaining socio-economic status differences in walking for transport: An ecological analysis of individual, social and environmental factors. <i>Social Science and Medicine</i> , 2009, 68, 1013-1020.	3.8	95
158	Initiating and maintaining recreational walking: A longitudinal study on the influence of neighborhood green space. <i>Preventive Medicine</i> , 2013, 57, 178-182.	3.4	95
159	Neighborhood environmental attributes and adults' sedentary behaviors: Review and research agenda. <i>Preventive Medicine</i> , 2015, 77, 141-149.	3.4	95
160	Passive and mentally-active sedentary behaviors and incident major depressive disorder: A 13-year cohort study. <i>Journal of Affective Disorders</i> , 2018, 241, 579-585.	4.1	93
161	Prospective Relationships of Physical Activity With Quality of Life Among Colorectal Cancer Survivors. <i>Journal of Clinical Oncology</i> , 2008, 26, 4480-4487.	1.6	91
162	Does high-intensity resistance training maintain bone mass during moderate weight loss in older overweight adults with type 2 diabetes?. <i>Osteoporosis International</i> , 2005, 16, 1703-1712.	3.1	89

#	ARTICLE	IF	CITATIONS
163	Frequent interruptions of sedentary time modulates contraction- and insulin-stimulated glucose uptake pathways in muscle: Ancillary analysis from randomized clinical trials. <i>Scientific Reports</i> , 2016, 6, 32044.	3.3	89
164	Passive Versus Mentally Active Sedentary Behaviors and Depression. <i>Exercise and Sport Sciences Reviews</i> , 2020, 48, 20-27.	3.0	89
165	Who Participates in Physical Activity Intervention Trials?. <i>Journal of Physical Activity and Health</i> , 2011, 8, 85-103.	2.0	88
166	Iterative development of Stand Up Australia: a multi-component intervention to reduce workplace sitting. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2014, 11, 21.	4.6	87
167	Current injury or disability as a barrier to being more physically active. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 778-782.	0.4	86
168	Associations between perceived neighborhood environmental attributes and adults' sedentary behavior: Findings from the USA, Australia and Belgium. <i>Social Science and Medicine</i> , 2012, 74, 1375-1384.	3.8	86
169	Acceptability and feasibility of potential intervention strategies for influencing sedentary time at work: focus group interviews in executives and employees. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 22.	4.6	86
170	Classroom Standing Desks and Sedentary Behavior: A Systematic Review. <i>Pediatrics</i> , 2016, 137, e20153087.	2.1	86
171	Effects of sedentary behaviour interventions on biomarkers of cardiometabolic risk in adults: systematic review with meta-analyses. <i>British Journal of Sports Medicine</i> , 2021, 55, 144-154.	6.7	86
172	Predicting attempts and sustained cessation of smoking after the introduction of workplace smoking bans.. <i>Health Psychology</i> , 1991, 10, 336-342.	1.6	85
173	Street network measures and adults' walking for transport: Application of space syntax. <i>Health and Place</i> , 2016, 38, 89-95.	3.3	85
174	Sitting Less and Moving More. <i>Hypertension</i> , 2018, 72, 1037-1046.	2.7	85
175	Distinct associations of different sedentary behaviors with health-related attributes among older adults. <i>Preventive Medicine</i> , 2014, 67, 335-339.	3.4	84
176	Office workers' objectively assessed total and prolonged sitting time: Individual-level correlates and worksite variations. <i>Preventive Medicine Reports</i> , 2016, 4, 184-191.	1.8	84
177	Sedentary time in older men and women: an international consensus statement and research priorities. <i>British Journal of Sports Medicine</i> , 2017, 51, 1526-1532.	6.7	84
178	Neighborhood Walkability and Sedentary Time in Belgian Adults. <i>American Journal of Preventive Medicine</i> , 2010, 39, 25-32.	3.0	83
179	Interrupting prolonged sitting in type 2 diabetes: nocturnal persistence of improved glycaemic control. <i>Diabetologia</i> , 2017, 60, 499-507.	6.3	83
180	Replacing Sedentary Time: Meta-analysis of Objective-Assessment Studies. <i>American Journal of Preventive Medicine</i> , 2018, 55, 395-402.	3.0	83

#	ARTICLE	IF	CITATIONS
181	Socio-Demographic Correlates of Prolonged Television Viewing Time in Australian Men and Women: The AusDiab Study. <i>Journal of Physical Activity and Health</i> , 2010, 7, 595-601.	2.0	82
182	Television viewing time and reduced life expectancy: a life table analysis. <i>British Journal of Sports Medicine</i> , 2012, 46, 927-930.	6.7	82
183	Feasibility and acceptability of reducing workplace sitting time: a qualitative study with Australian office workers. <i>BMC Public Health</i> , 2016, 16, 933.	2.9	82
184	Population Prevalence and Correlates of Stages of Change in Physical Activity. <i>Health Education Quarterly</i> , 1993, 20, 431-440.	1.4	81
185	Physical activity for recreation or exercise on neighbourhood streets: Associations with perceived environmental attributes. <i>Health and Place</i> , 2009, 15, 1058-1063.	3.3	81
186	Age-related differences in physical activity levels of young adults. <i>Medicine and Science in Sports and Exercise</i> , 2001, 33, 255-258.	0.4	79
187	Community Center-Based Resistance Training for the Maintenance of Glycemic Control in Adults With Type 2 Diabetes. <i>Diabetes Care</i> , 2006, 29, 2586-2591.	8.6	79
188	An Australian Version of the Neighborhood Environment Walkability Scale: Validity Evidence. <i>Measurement in Physical Education and Exercise Science</i> , 2008, 12, 31-51.	1.8	79
189	Can psychiatric and chemical dependency treatment units be smoke free?. <i>Journal of Substance Abuse Treatment</i> , 1996, 13, 107-118.	2.8	78
190	Environmental and Psychosocial Correlates of Accelerometer-Assessed and Self-Reported Physical Activity in Belgian Adults. <i>International Journal of Behavioral Medicine</i> , 2011, 18, 235-245.	1.7	78
191	The relationship between body mass index and waist circumference: implications for estimates of the population prevalence of overweight. <i>International Journal of Obesity</i> , 2000, 24, 1058-1061.	3.4	77
192	Computer use and physical inactivity in young adults: Public health perils and potentials of new information technologies. <i>Annals of Behavioral Medicine</i> , 2000, 22, 269-275.	2.9	77
193	Identifying sedentary time using automated estimates of accelerometer wear time. <i>British Journal of Sports Medicine</i> , 2012, 46, 436-442.	6.7	77
194	Reducing youth screen time: Qualitative metasynthesis of findings on barriers and facilitators.. <i>Health Psychology</i> , 2015, 34, 381-397.	1.6	74
195	Low-Rate Smokers. <i>Preventive Medicine</i> , 1995, 24, 80-84.	3.4	73
196	Perceived Barriers to Physical Activity among Older Australians. <i>Journal of Aging and Physical Activity</i> , 2002, 10, 271-280.	1.0	73
197	Colorectal cancer and its prevention: prevalence of beliefs, attitudes, intentions and behaviour. <i>Australian Journal of Public Health</i> , 1995, 19, 19-23.	0.2	73
198	Relationships between neighborhood walkability and adults' physical activity: How important is residential self-selection?. <i>Health and Place</i> , 2011, 17, 1011-1014.	3.3	73

#	ARTICLE	IF	CITATIONS
199	A systematic review of physical activity and sedentary behaviour research in the oil-producing countries of the Arabian Peninsula. <i>BMC Public Health</i> , 2016, 16, 1003.	2.9	73
200	Cost-Effectiveness of a Telephone-Delivered Intervention for Physical Activity and Diet. <i>PLoS ONE</i> , 2009, 4, e7135.	2.5	72
201	Health and mortality consequences of abdominal obesity: evidence from the AusDiab study. <i>Medical Journal of Australia</i> , 2009, 191, 202-208.	1.7	72
202	Associations of multiple physical activity domains with mental well-being. <i>Mental Health and Physical Activity</i> , 2009, 2, 55-64.	1.8	72
203	Commuting by Car. <i>American Journal of Preventive Medicine</i> , 2013, 44, 169-173.	3.0	72
204	Randomized trial of a neighborhood environment-focused physical activity website intervention. <i>Preventive Medicine</i> , 2009, 48, 144-150.	3.4	71
205	Exercise, Physical Activity, and Sedentary Behavior in the Treatment of Depression: Broadening the Scientific Perspectives and Clinical Opportunities. <i>Frontiers in Psychiatry</i> , 2016, 7, 36.	2.6	71
206	Objectively-assessed neighbourhood destination accessibility and physical activity in adults from 10 countries: An analysis of moderators and perceptions as mediators. <i>Social Science and Medicine</i> , 2018, 211, 282-293.	3.8	71
207	Cross-sectional and prospective relationships of passive and mentally active sedentary behaviours and physical activity with depression. <i>British Journal of Psychiatry</i> , 2020, 217, 413-419.	2.8	71
208	Lifestyle factors associated concurrently and prospectively with co-morbid cardiovascular disease in a population-based cohort of colorectal cancer survivors. <i>European Journal of Cancer</i> , 2011, 47, 267-276.	2.8	70
209	Impact on Hemostatic Parameters of Interrupting Sitting with Intermittent Activity. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 1285-1291.	0.4	70
210	Trial of an intervention to reduce passive smoking in infancy. <i>Pediatric Pulmonology</i> , 1987, 3, 173-178.	2.0	69
211	Population-based randomized controlled trial of a stage-targeted physical activity intervention. <i>Annals of Behavioral Medicine</i> , 2003, 25, 194-202.	2.9	69
212	Excessive sitting at work and at home: Correlates of occupational sitting and TV viewing time in working adults. <i>BMC Public Health</i> , 2015, 15, 899.	2.9	69
213	Testing a Hierarchy-of-Effects Model. <i>American Journal of Preventive Medicine</i> , 2008, 34, S249-S256.	3.0	67
214	Stand up, sit down, keep moving: turning circles in physical activity research?. <i>British Journal of Sports Medicine</i> , 2008, 43, 86-88.	6.7	67
215	Objectively assessed physical activity, sedentary time and waist circumference among prostate cancer survivors: findings from the National Health and Nutrition Examination Survey (2003-2006). <i>European Journal of Cancer Care</i> , 2011, 20, 514-519.	1.5	67
216	Living Well With Diabetes: 24-Month Outcomes From a Randomized Trial of Telephone-Delivered Weight Loss and Physical Activity Intervention to Improve Glycemic Control. <i>Diabetes Care</i> , 2014, 37, 2177-2185.	8.6	67

#	ARTICLE	IF	CITATIONS
217	Breaking up of prolonged sitting over three days sustains, but does not enhance, lowering of postprandial plasma glucose and insulin in overweight and obese adults. <i>Clinical Science</i> , 2015, 129, 117-127.	4.3	67
218	Walkability and walking for transport: characterizing the built environment using space syntax. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2016, 13, 121.	4.6	67
219	Adults' Past-Day Recall of Sedentary Time. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 1198-1207.	0.4	65
220	Sedentary behaviors of adults in relation to neighborhood walkability and income.. <i>Health Psychology</i> , 2012, 31, 704-713.	1.6	64
221	Effects of a national mass-media campaign on physical activity participation. <i>Health Promotion International</i> , 1992, 7, 241-247.	1.8	63
222	Identifying Subgroups of U.S. Adults at Risk for Prolonged Television Viewing to Inform Program Development. <i>American Journal of Preventive Medicine</i> , 2010, 38, 17-26.	3.0	63
223	Street connectivity and walking for transport: Role of neighborhood destinations. <i>Preventive Medicine</i> , 2014, 66, 118-122.	3.4	62
224	Adverse associations of car time with markers of cardio-metabolic risk. <i>Preventive Medicine</i> , 2016, 83, 26-30.	3.4	62
225	Relationship between a 14-Day Recall Measure of Leisure-Time Physical Activity and a Submaximal Test of Physical Work Capacity in a Population Sample of Australian Adults. <i>Research Quarterly for Exercise and Sport</i> , 1996, 67, 221-227.	1.4	61
226	Associations of leisure-time physical activity with quality of life in a large, population-based sample of colorectal cancer survivors. <i>Cancer Causes and Control</i> , 2007, 18, 735-742.	1.8	60
227	Brazilian Adults' Sedentary Behaviors by Life Domain: Population-Based Study. <i>PLoS ONE</i> , 2014, 9, e91614.	2.5	60
228	Cardiometabolic Impact of Changing Sitting, Standing, and Stepping in the Workplace. <i>Medicine and Science in Sports and Exercise</i> , 2018, 50, 516-524.	0.4	60
229	Distinct effects of acute exercise and breaks in sitting on working memory and executive function in older adults: a three-arm, randomised cross-over trial to evaluate the effects of exercise with and without breaks in sitting on cognition. <i>British Journal of Sports Medicine</i> , 2020, 54, 776-781.	6.7	60
230	Injury prevention and the promotion of physical activity: What is the nexus?. <i>Journal of Science and Medicine in Sport</i> , 2001, 4, 77-87.	1.3	59
231	Beneficial Associations of Physical Activity With 2-h but Not Fasting Blood Glucose in Australian Adults: The AusDiab Study. <i>Diabetes Care</i> , 2006, 29, 2598-2604.	8.6	59
232	RECENT TRENDS AND SOCIO-DEMOGRAPHIC DETERMINANTS OF EXERCISE PARTICIPATION IN AUSTRALIA. <i>Community Health Studies</i> , 1990, 14, 19-26.	0.0	58
233	Older adults' reporting of specific sedentary behaviors: validity and reliability. <i>BMC Public Health</i> , 2014, 14, 734.	2.9	57
234	Quality of Public Open Spaces and Recreational Walking. <i>American Journal of Public Health</i> , 2015, 105, 2490-2495.	2.7	57

#	ARTICLE	IF	CITATIONS
235	Changes in acceptance of workplace smoking bans following their implementation: A prospective study. <i>Preventive Medicine</i> , 1990, 19, 314-322.	3.4	56
236	Protection Motivation Theory and Adolescents' Perceptions of Exercise <sup>1</sup> . <i>Journal of Applied Social Psychology</i> , 1992, 22, 55-69.	2.0	56
237	Health behaviors of Australian colorectal cancer survivors, compared with noncancer population controls. <i>Supportive Care in Cancer</i> , 2008, 16, 1097-1104.	2.2	56
238	Sensitivity to Change of Objectively-Derived Measures of Sedentary Behavior. <i>Measurement in Physical Education and Exercise Science</i> , 2015, 19, 138-147.	1.8	56
239	Small-scale randomized controlled trials need more powerful methods of mediational analysis than the Baron&Kenny method. <i>Journal of Clinical Epidemiology</i> , 2006, 59, 457-464.	5.0	55
240	Correlates of prolonged television viewing time in older Japanese men and women. <i>BMC Public Health</i> , 2013, 13, 213.	2.9	55
241	Determining energy expenditure during some household and garden tasks. <i>Medicine and Science in Sports and Exercise</i> , 2002, 34, 895-902.	0.4	54
242	Associations of Low- and High-Intensity Light Activity with Cardiometabolic Biomarkers. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 2093-2101.	0.4	54
243	Smokers' preferences for assistance with cessation. <i>Preventive Medicine</i> , 1990, 19, 424-431.	3.4	53
244	Socio-Demographic Variations in Walking for Transport and for Recreation or Exercise Among Adult Australians. <i>Journal of Physical Activity and Health</i> , 2006, 3, 164-178.	2.0	53
245	Physical activity, activity change, and their correlates in a population-based sample of colorectal cancer survivors. <i>Annals of Behavioral Medicine</i> , 2007, 34, 135-143.	2.9	53
246	Associations of Residential Density with Adolescents'™ Physical Activity in a Rapidly Urbanizing Area of Mainland China. <i>Journal of Urban Health</i> , 2010, 87, 44-53.	3.6	53
247	Comparability of activity monitors used in Asian and Western-country studies for assessing free-living sedentary behaviour. <i>PLoS ONE</i> , 2017, 12, e0186523.	2.5	53
248	Protective Eyewear Promotion. <i>Sports Medicine</i> , 2004, 34, 629-638.	6.5	52
249	International study of perceived neighbourhood environmental attributes and Body Mass Index: IPEN Adult study in 12 countries. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 62.	4.6	52
250	Walk Score and Australian adults' home-based walking for transport. <i>Health and Place</i> , 2015, 35, 60-65.	3.3	52
251	The effectiveness of personalized smoking cessation strategies for callers to a Quitline service. <i>Addiction</i> , 2003, 98, 837-846.	3.3	51
252	Bicycle Use for Transport in an Australian and a Belgian City: Associations with Built-Environment Attributes. <i>Journal of Urban Health</i> , 2010, 87, 189-198.	3.6	51



#	ARTICLE	IF	CITATIONS
253	Physical activity as a mediator of the associations between neighborhood walkability and adiposity in Belgian adults. <i>Health and Place</i> , 2010, 16, 952-960.	3.3	51
254	Social participation among older adults not engaged in full- or part-time work is associated with more physical activity and less sedentary time. <i>Geriatrics and Gerontology International</i> , 2017, 17, 1921-1927.	1.5	51
255	Natural movement: A space syntax theory linking urban form and function with walking for transport. <i>Health and Place</i> , 2019, 58, 102072.	3.3	51
256	Television viewing time of colorectal cancer survivors is associated prospectively with quality of life. <i>Cancer Causes and Control</i> , 2011, 22, 1111-1120.	1.8	50
257	Validity of a multi-context sitting questionnaire across demographically diverse population groups: AusDiab3. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 148.	4.6	50
258	Associations of sedentary behavior and physical activity with older adults' physical function: an isotemporal substitution approach. <i>BMC Geriatrics</i> , 2017, 17, 280.	2.7	50
259	Do associations between objectively-assessed physical activity and neighbourhood environment attributes vary by time of the day and day of the week? IPEN adult study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 34.	4.6	49
260	Changes in smoking behaviour after a total workplace smoking ban. <i>Australian Journal of Public Health</i> , 1991, 15, 130-134.	0.2	48
261	Independent and joint associations of TV viewing time and snack food consumption with the metabolic syndrome and its components; a cross-sectional study in Australian adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 96.	4.6	48
262	Reducing occupational sitting: Workers' perspectives on participation in a multi-component intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 73.	4.6	48
263	Characteristics of heavy smokers. <i>Preventive Medicine</i> , 1992, 21, 311-319.	3.4	47
264	Associations of social status and health-related beliefs with dietary fat and fiber densities. <i>Preventive Medicine</i> , 1992, 21, 735-745.	3.4	47
265	Physical activity of adult Australians: Epidemiological evidence and potential strategies for health gain. <i>Journal of Science and Medicine in Sport</i> , 1999, 2, 30-41.	1.3	47
266	Television viewing time and weight gain in colorectal cancer survivors: a prospective population-based study. <i>Cancer Causes and Control</i> , 2009, 20, 1355-1362.	1.8	47
267	Gender differences in physical activity following acute myocardial infarction in adults: A prospective, observational study. <i>European Journal of Preventive Cardiology</i> , 2017, 24, 192-203.	1.8	47
268	Associations of context-specific sitting time with markers of cardiometabolic risk in Australian adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 114.	4.6	47
269	Young Women as Smokers and Nonsmokers: A Qualitative Social Identity Approach. <i>Qualitative Health Research</i> , 2005, 15, 1345-1359.	2.1	46
270	Sun exposure and sun protection behaviours among young adult sport competitors. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 230-234.	1.8	46



#	ARTICLE	IF	CITATIONS
271	Measuring Physical Activity Change in Broad-Reach Intervention Trials. <i>Journal of Physical Activity and Health</i> , 2010, 7, 194-202.	2.0	46
272	Stages of readiness to quit smoking: Population prevalence and correlates.. <i>Health Psychology</i> , 1992, 11, 413-417.	1.6	45
273	Perceptions of representatives of public, private, and community sector institutions of the barriers and enablers for physically active transport. <i>Transport Policy</i> , 2010, 17, 496-504.	6.6	45
274	Socio-demographic, psychosocial and home-environmental attributes associated with adults' domestic screen time. <i>BMC Public Health</i> , 2011, 11, 668.	2.9	45
275	Smoking cessation by mail: A comparison of standard and personalized correspondence course formats. <i>Addictive Behaviors</i> , 1989, 14, 355-363.	3.0	44
276	Prospective study of individual, social, and environmental predictors of physical activity: women's leisure running. <i>Psychology of Sport and Exercise</i> , 2005, 6, 363-376.	2.1	44
277	Moderating effects of age, gender and education on the associations of perceived neighborhood environment attributes with accelerometer-based physical activity: The IPEN adult study. <i>Health and Place</i> , 2015, 36, 65-73.	3.3	44
278	Determinants of continuity and change over 10 years in young women's smoking. <i>Addiction</i> , 2009, 104, 478-487.	3.3	43
279	Perceived barriers to physical activity for colorectal cancer survivors. <i>Supportive Care in Cancer</i> , 2010, 18, 729-734.	2.2	43
280	Prolonged sitting in cars: Prevalence, socio-demographic variations, and trends. <i>Preventive Medicine</i> , 2012, 55, 315-318.	3.4	43
281	Perceptions of the acceptability and feasibility of reducing occupational sitting: review and thematic synthesis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 90.	4.6	43
282	Residential density and adolescent overweight in a rapidly urbanising region of mainland China. <i>Journal of Epidemiology and Community Health</i> , 2010, 64, 1017-1021.	3.7	42
283	Relationships of Individual, Social, and Physical Environmental Factors With Older Adults's™ Television Viewing Time. <i>Journal of Aging and Physical Activity</i> , 2014, 22, 508-517.	1.0	42
284	Associations of sedentary behavior in leisure and occupational contexts with symptoms of depression and anxiety. <i>Preventive Medicine</i> , 2020, 133, 106021.	3.4	42
285	Utility of pwc75% as an estimate of aerobic power in epidemiological and population-based studies. <i>Medicine and Science in Sports and Exercise</i> , 1999, 31, 348-351.	0.4	42
286	Habitual physical activity and cardiovascular risk factors. <i>Medical Journal of Australia</i> , 1991, 154, 22-28.	1.7	42
287	Active Aging and Public Health: Evidence, Implications, and Opportunities. <i>Annual Review of Public Health</i> , 2022, 43, 439-459.	17.4	42
288	Determining thresholds for spatial urban design and transport features that support walking to create healthy and sustainable cities: findings from the IPEN Adult study. <i>The Lancet Global Health</i> , 2022, 10, e895-e906.	6.3	42

#	ARTICLE	IF	CITATIONS
289	Reaching Out to Promote Physical Activity in Australia: A Statewide Randomized Controlled Trial of a Stage-Targeted Intervention. <i>American Journal of Health Promotion</i> , 2004, 18, 283-287.	1.7	41
290	Correlates of Change in Adults' Television Viewing Time. <i>Medicine and Science in Sports and Exercise</i> , 2012, 44, 1287-1292.	0.4	41
291	Associations of overall sitting time and TV viewing time with fibrinogen and C reactive protein: the AusDiab study. <i>British Journal of Sports Medicine</i> , 2015, 49, 255-258.	6.7	41
292	Breaking Up Prolonged Sitting Alters the Postprandial Plasma Lipidomic Profile of Adults With Type 2 Diabetes. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2017, 102, 1991-1999.	3.6	41
293	Prolonged uninterrupted sitting elevates postprandial hyperglycaemia proportional to degree of insulin resistance. <i>Diabetes, Obesity and Metabolism</i> , 2018, 20, 1526-1530.	4.4	41
294	Evaluating the Evidence on Sitting, Smoking, and Health: Is Sitting Really the New Smoking?. <i>American Journal of Public Health</i> , 2018, 108, 1478-1482.	2.7	41
295	Simple intermittent resistance activity mitigates the detrimental effect of prolonged unbroken sitting on arterial function in overweight and obese adults. <i>Journal of Applied Physiology</i> , 2018, 125, 1787-1794.	2.5	41
296	Stages of motivational readiness for physical activity: A comparison of different algorithms of classification. <i>British Journal of Health Psychology</i> , 2004, 9, 253-267.	3.5	40
297	Measurement and prediction of energy expenditure in males during household and garden tasks. <i>European Journal of Applied Physiology</i> , 2004, 91, 61-70.	2.5	40
298	Family average income and diagnosed Type 2 diabetes in urban and rural residents in regional mainland China. <i>Diabetic Medicine</i> , 2006, 23, 1239-1246.	2.3	40
299	Exercise by Mail: A Mediated Behavior-Change Program for Aerobic Exercise. <i>Journal of Sport and Exercise Psychology</i> , 1987, 9, 346-357.	1.0	39
300	Hours spent and energy expended in physical activity domains: Results from The Tomorrow Project cohort in Alberta, Canada. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 110.	4.6	39
301	Built environmental factors and adults' travel behaviors: Role of street layout and local destinations. <i>Preventive Medicine</i> , 2017, 96, 124-128.	3.4	39
302	Physical Activity and Sedentary Behavior Subsequent to Serious Orthopedic Injury: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 164-177.e6.	0.9	39
303	Musculoskeletal pain and sedentary behaviour in occupational and non-occupational settings: a systematic review with meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 159.	4.6	39
304	Why the Tobacco Industry Fears the Passive Smoking Issue. <i>International Journal of Health Services</i> , 1990, 20, 417-427.	2.5	38
305	Better understanding the influence of cigarette smoking and indoor air pollution on chronic obstructive pulmonary disease: A case-control study in Mainland China. <i>Respirology</i> , 2007, 12, 891-897.	2.3	38
306	Six-Month Outcomes from Living Well with Diabetes: A Randomized Trial of a Telephone-Delivered Weight Loss and Physical Activity Intervention to Improve Glycemic Control. <i>Annals of Behavioral Medicine</i> , 2013, 46, 193-203.	2.9	37

#	ARTICLE	IF	CITATIONS
307	The Australian National Workplace Health Project: Design and Baseline Findings. Preventive Medicine, 2000, 31, 249-260.	3.4	36
308	Modes of presentation and pathways to diagnosis of colorectal cancer in Queensland. Medical Journal of Australia, 2007, 186, 288-291.	1.7	36
309	Abdominal obesity, TV-viewing time and prospective declines in physical activity. Preventive Medicine, 2011, 53, 299-302.	3.4	36
310	Too Much Sitting and Chronic Disease Risk: Steps to Move the Science Forward. Annals of Internal Medicine, 2015, 162, 146-147.	3.9	36
311	Trial of print and telephone delivered interventions to influence walking. Preventive Medicine, 2004, 39, 635-641.	3.4	35
312	Interacting psychosocial and environmental correlates of leisure-time physical activity: A three-country study.. Health Psychology, 2014, 33, 699-709.	1.6	35
313	Associations of street layout with walking and sedentary behaviors in an urban and a rural area of Japan. Health and Place, 2017, 45, 64-69.	3.3	35
314	Associations of interruptions to leisure-time sedentary behaviour with symptoms of depression and anxiety. Translational Psychiatry, 2020, 10, 128.	4.8	35
315	Maintenance of physical activity and dietary change following a telephone-delivered intervention.. Health Psychology, 2010, 29, 566-573.	1.6	34
316	Physical activity and sedentary behaviours among rural adults in suixi, china: a cross-sectional study. International Journal of Behavioral Nutrition and Physical Activity, 2011, 8, 37.	4.6	34
317	Are public open space attributes associated with walking and depression?. Cities, 2018, 74, 119-125.	5.6	34
318	Neighborhood walkability and 12-year changes in cardio-metabolic risk: the mediating role of physical activity. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 86.	4.6	34
319	Predicting attempts and sustained cessation of smoking after the introduction of workplace smoking bans.. Health Psychology, 1991, 10, 336-342.	1.6	34
320	Family average income and body mass index above the healthy weight range among urban and rural residents in regional Mainland China. Public Health Nutrition, 2005, 8, 47-51.	2.2	34
321	Trial of an intervention to reduce chronic benzodiazepine use among residents of aged-care accommodation. Australian and New Zealand Journal of Medicine, 1993, 23, 343-347.	0.5	33
322	Sun exposure concern, sun protection behaviors and physical activity among Australian adults. Cancer Causes and Control, 2007, 18, 1009-1014.	1.8	33
323	Associations of television viewing time with excess body weight among urban and rural high-school students in regional mainland China. Public Health Nutrition, 2008, 11, 891-896.	2.2	33
324	Sociodemographic Variation in the Perception of Barriers to Exercise Among Japanese Adults. Journal of Epidemiology, 2009, 19, 161-168.	2.4	33

#	ARTICLE	IF	CITATIONS
325	Mediators of physical activity change in a behavioral modification program for type 2 diabetes patients. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2011, 8, 105.	4.6	33
326	Ambulatory monitoring and sedentary behaviour: a population-health perspective. <i>Physiological Measurement</i> , 2012, 33, 1801-1810.	2.1	33
327	Physical Activity, Television Viewing Time, and 12-Year Changes in Waist Circumference. <i>Medicine and Science in Sports and Exercise</i> , 2016, 48, 633-640.	0.4	33
328	“Too Much Sitting”™ and Metabolic Risk “Has Modern Technology Caught Up with Us?”. <i>European Endocrinology</i> , 2010, 06, 19.	1.5	33
329	From partying to parenthood: young women's perceptions of cigarette smoking across life transitions. <i>Health Education Research</i> , 2006, 21, 428-439.	1.9	32
330	Associations of Physical Activity and Sitting Time With the Metabolic Syndrome Among Omani Adults. <i>Obesity</i> , 2012, 20, 2290-2295.	3.0	32
331	Objectively-Assessed Patterns and Reported Domains of Sedentary Behavior Among Japanese Older Adults. <i>Journal of Epidemiology</i> , 2019, 29, 334-339.	2.4	32
332	Need to Smoke in the Context of Workplace Smoking Bans. <i>Preventive Medicine</i> , 1995, 24, 56-60.	3.4	31
333	Should we be concerned about children spending extended periods of time in sedentary pursuits even among the highly active?. <i>Pediatric Obesity</i> , 2008, 3, 66-68.	3.2	31
334	Physical Activity, Television Viewing Time, and Retinal Microvascular Caliber: The Multi-Ethnic Study of Atherosclerosis. <i>American Journal of Epidemiology</i> , 2011, 173, 518-525.	3.4	31
335	Associations of television viewing time with adults' well-being and vitality. <i>Preventive Medicine</i> , 2014, 69, 69-74.	3.4	31
336	Relating physical activity to health status, social connections and community facilities. <i>Australian and New Zealand Journal of Public Health</i> , 1997, 21, 631-637.	1.8	30
337	Inactive Australian College Students' Preferred Activities, Sources of Assistance, and Motivators. <i>American Journal of Health Promotion</i> , 1999, 13, 197-199.	1.7	30
338	Occasional tobacco use among young adult women: a longitudinal analysis of smoking transitions. <i>Tobacco Control</i> , 2007, 16, 248-254.	3.2	30
339	Habitual Active Transport Moderates the Association of TV Viewing Time With Body Mass Index. <i>Journal of Physical Activity and Health</i> , 2010, 7, 11-16.	2.0	30
340	Television Viewing Time and Risk of Chronic Kidney Disease in Adults: The AusDiab Study. <i>Annals of Behavioral Medicine</i> , 2010, 40, 265-274.	2.9	30
341	Evaluation Framework for Translational Research. <i>Health Promotion Practice</i> , 2013, 14, 380-389.	1.6	30
342	Correlates of Omani adults'™ physical inactivity and sitting time. <i>Public Health Nutrition</i> , 2013, 16, 65-72.	2.2	30

#	ARTICLE	IF	CITATIONS
343	Novel Strategies for Sedentary Behavior Research. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1311-1315.	0.4	30
344	Economic evaluation of a randomized controlled trial of an intervention to reduce office workers's sitting time: the "Stand Up Victoria" trial. <i>Scandinavian Journal of Work, Environment and Health</i> , 2018, 44, 503-511.	3.4	30
345	Socioeconomic status and personal characteristics as predictors of dietary change. <i>Journal of Nutrition Education and Behavior</i> , 1995, 27, 173-181.	0.5	29
346	Intervening to reduce workplace sitting: mediating role of social-cognitive constructs during a cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 27.	4.6	29
347	Do associations of sex, age and education with transport and leisure-time physical activity differ across 17 cities in 12 countries?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 121.	4.6	29
348	Who comes to a workplace health risk assessment?. <i>International Journal of Behavioral Medicine</i> , 1998, 5, 323-334.	1.7	28
349	Associations of Monitor-Assessed Activity with Performance-Based Physical Function. <i>PLoS ONE</i> , 2016, 11, e0153398.	2.5	28
350	Alternating Sitting and Standing Increases the Workplace Energy Expenditure of Overweight Adults. <i>Journal of Physical Activity and Health</i> , 2016, 13, 24-29.	2.0	28
351	Validity and Reliability of Japanese-Language Self-reported Measures for Assessing Adults Domain-Specific Sedentary Time. <i>Journal of Epidemiology</i> , 2018, 28, 149-155.	2.4	28
352	Diurnal Patterns and Correlates of Older Adults's Sedentary Behavior. <i>PLoS ONE</i> , 2015, 10, e0133175.	2.5	28
353	The effectiveness of a squash eyewear promotion strategy. <i>British Journal of Sports Medicine</i> , 2005, 39, 681-685.	6.7	27
354	Controversies in the Science of Sedentary Behaviour and Health: Insights, Perspectives and Future directions from the 2018 Queensland Sedentary Behaviour Think Tank. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4762.	2.6	27
355	An Economic Evaluation of Four Work Site Based Cardiovascular Risk Factor Interventions. <i>Health Education Quarterly</i> , 1995, 22, 9-19.	1.4	26
356	A Telephone-Delivered Physical Activity and Dietary Intervention for Type 2 Diabetes and Hypertension: Does Intervention Dose Influence Outcomes?. <i>American Journal of Health Promotion</i> , 2011, 25, 257-263.	1.7	26
357	Addressing physical inactivity in Omani adults: perceptions of public health managers. <i>Public Health Nutrition</i> , 2014, 17, 674-681.	2.2	26
358	Replacing sedentary time with physical activity: effects on health-related quality of life in older Japanese adults. <i>Health and Quality of Life Outcomes</i> , 2018, 16, 240.	2.4	26
359	Sedentary Behavior, Physical Activity, and All-Cause Mortality: Dose-Response and Intensity Weighted Time-Use Meta-analysis. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 1206-1212.e3.	2.5	26
360	Patterns of objectively assessed sedentary time and physical activity among Japanese workers: a cross-sectional observational study. <i>BMJ Open</i> , 2019, 9, e021690.	1.9	26

#	ARTICLE	IF	CITATIONS
361	High Neighborhood Walkability Mitigates Declines in Middle-to-Older Aged Adults's Walking for Transport. <i>Journal of Physical Activity and Health</i> , 2012, 9, 1004-1008.	2.0	25
362	Prospective relationships of mentally passive sedentary behaviors with depression: Mediation by sleep problems. <i>Journal of Affective Disorders</i> , 2020, 265, 538-544.	4.1	25
363	Development of Behaviorally-Based Policy Guidelines for the Promotion of Exercise. <i>Journal of Public Health Policy</i> , 1989, 10, 43.	2.0	24
364	Increasing male involvement in family planning decision making: trial of a social-cognitive intervention in rural Vietnam. <i>Health Education Research</i> , 2005, 20, 548-556.	1.9	24
365	Residential proximity to school and the active travel choices of parents. <i>Health Promotion Journal of Australia</i> , 2007, 18, 127-134.	1.2	24
366	Associations of Perceived Community Environmental Attributes with Walking in a Population-Based Sample of Adults with Type 2 Diabetes. <i>Annals of Behavioral Medicine</i> , 2008, 35, 170-178.	2.9	24
367	Psychosocial correlates of leisure-time walking among Australian adults of lower and higher socio-economic status. <i>Health Education Research</i> , 2010, 25, 316-324.	1.9	24
368	Associations of neighborhood walkability with intensity- and bout-specific physical activity and sedentary behavior of older adults in Japan. <i>Geriatrics and Gerontology International</i> , 2019, 19, 861-867.	1.5	24
369	Workplace neighbourhood built environment and workers' physically-active and sedentary behaviour: a systematic review of observational studies. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 148.	4.6	24
370	Acute effects of interrupting prolonged sitting on vascular function in type 2 diabetes. <i>American Journal of Physiology - Heart and Circulatory Physiology</i> , 2021, 320, H393-H403.	3.2	24
371	'Occasional' and 'social' smokers: potential target groups for smoking cessation campaigns?. <i>Australian and New Zealand Journal of Public Health</i> , 2006, 30, 550-554.	1.8	23
372	Physical Activity, Television Viewing Time, and Retinal Vascular Caliber. <i>Medicine and Science in Sports and Exercise</i> , 2011, 43, 280-286.	0.4	23
373	Towards more rigorous evaluation of health promotion programmes. <i>Australian Psychologist</i> , 1986, 21, 79-91.	1.6	22
374	Staff members' acceptance of the introduction of workplace smoking bans in the Australian public service. <i>Medical Journal of Australia</i> , 1989, 151, 525-528.	1.7	22
375	Self-reported information on the diagnosis of colorectal cancer was reliable but not necessarily valid. <i>Journal of Clinical Epidemiology</i> , 2008, 61, 498-504.	5.0	22
376	Medication use and its correlates among the elderly. <i>Australian Journal of Public Health</i> , 1993, 17, 18-22.	0.2	22
377	The neurobiology of overeating. <i>EMBO Reports</i> , 2012, 13, 785-790.	4.5	22
378	Too much sitting and dysglycemia: Mechanistic links and implications for obesity. <i>Current Opinion in Endocrine and Metabolic Research</i> , 2019, 4, 42-49.	1.4	22

#	ARTICLE	IF	CITATIONS
379	Start with reducing sedentary behavior: A stepwise approach to physical activity counseling in clinical practice. <i>Patient Education and Counseling</i> , 2022, 105, 1353-1361.	2.2	22
380	Smokers unlikely to quit. <i>Journal of Behavioral Medicine</i> , 1991, 14, 627-636.	2.1	21
381	Exploring the feasibility and acceptability of using Internet technology to promote physical activity within a defined community. <i>Health Promotion Journal of Australia</i> , 2005, 16, 82-84.	1.2	21
382	Multiple Health Behavior Changes and Co-variation in a Telephone Counseling Trial. <i>Annals of Behavioral Medicine</i> , 2010, 39, 250-257.	2.9	21
383	Activity-Friendly Built Environment Attributes and Adult Adiposity. <i>Current Obesity Reports</i> , 2014, 3, 183-198.	8.4	21
384	Associations of Leisure-Time Sitting in Cars With Neighborhood Walkability. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1129-1132.	2.0	21
385	Walk Score® and Japanese adults' physically-active and sedentary behaviors. <i>Cities</i> , 2018, 74, 151-155.	5.6	21
386	Associations of park features with park use and park-based physical activity in an urban environment in Asia: A cross-sectional study. <i>Health and Place</i> , 2022, 75, 102790.	3.3	21
387	Does the type of activity "break" from prolonged sitting differentially impact on postprandial blood glucose reductions? An exploratory analysis. <i>Applied Physiology, Nutrition and Metabolism</i> , 2017, 42, 897-900.	1.9	20
388	Associations of neighborhood environmental attributes with adults' objectively-assessed sedentary time: IPEN adult multi-country study. <i>Preventive Medicine</i> , 2018, 115, 126-133.	3.4	20
389	Stages of readiness to quit smoking: Population prevalence and correlates.. <i>Health Psychology</i> , 1992, 11, 413-417.	1.6	20
390	Leaving work to smoke. <i>Addiction</i> , 1997, 92, 1361-1368.	3.3	19
391	Male involvement in family planning in rural Vietnam: an application of the Transtheoretical Model. <i>Health Education Research</i> , 2003, 18, 171-180.	1.9	19
392	Social Cognitive Correlates of Young Adult Sport Competitors'™ Sunscreen Use. <i>Health Education and Behavior</i> , 2011, 38, 6-14.	2.5	19
393	Prevalence and correlates of walkable short car trips: A cross-sectional multilevel analysis. <i>Journal of Transport and Health</i> , 2017, 4, 73-80.	2.2	19
394	Weight-control practices of adults in a rural community. <i>Australian and New Zealand Journal of Public Health</i> , 1998, 22, 73-79.	1.8	18
395	Reliability of moderate-intensity and vigorous physical activity stage of change measures for young adults. <i>Preventive Medicine</i> , 2003, 37, 177-181.	3.4	18
396	New Exercise Prescription: Don't Just Sit There: Stand Up and Move More, More Often. <i>Archives of Internal Medicine</i> , 2012, 172, 500.	3.8	18



#	ARTICLE	IF	CITATIONS
397	Adverse associations of increases in television viewing time with 5-year changes in glucose homeostasis markers: the AusDiab study. <i>Diabetic Medicine</i> , 2012, 29, 918-925.	2.3	18
398	Perceived neighbourhood environmental attributes and prospective changes in TV viewing time among older Australian adults. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 50.	4.6	18
399	Acute effects of active breaks during prolonged sitting on subcutaneous adipose tissue gene expression: an ancillary analysis of a randomised controlled trial. <i>Scientific Reports</i> , 2019, 9, 3847.	3.3	18
400	Car use and cardiovascular disease risk: Systematic review and implications for transport research. <i>Journal of Transport and Health</i> , 2020, 19, 100930.	2.2	18
401	The Effect of Adding Telephone Contact to Self-Instructional Smoking-Cessation Materials. <i>Behaviour Change</i> , 1992, 9, 216-222.	1.3	17
402	Strategic initiatives to promote participation in physical activity. <i>Health Promotion International</i> , 1996, 11, 213-218.	1.8	17
403	Gender, Age, and Educational-Attainment Differences in Australian Adults' Participation in Vigorous Sporting and Fitness Activities. <i>Journal of Physical Activity and Health</i> , 2004, 1, 377-388.	2.0	17
404	Levels of Physical Activity for Colon Cancer Prevention Compared with Generic Public Health Recommendations: Population Prevalence and Sociodemographic Correlates. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2005, 14, 1000-1002.	2.5	17
405	Smoking reduction and cessation among young adult women: a 7-year prospective analysis. <i>Nicotine and Tobacco Research</i> , 2008, 10, 1457-1466.	2.6	17
406	The behavioural epidemiology of weight control. <i>Australian Journal of Public Health</i> , 1994, 18, 143-148.	0.2	17
407	Associations of Strength Training with Impaired Glucose Metabolism. <i>Medicine and Science in Sports and Exercise</i> , 2013, 45, 299-303.	0.4	17
408	Neighborhood Environmental Attributes and Adults' Maintenance of Regular Walking. <i>Medicine and Science in Sports and Exercise</i> , 2015, 47, 1204-1210.	0.4	17
409	Habitual physical activity levels predict treatment outcomes in depressed adults: A prospective cohort study. <i>Preventive Medicine</i> , 2016, 88, 53-58.	3.4	17
410	Associations of office workers' objectively assessed occupational sitting, standing and stepping time with musculoskeletal symptoms. <i>Ergonomics</i> , 2018, 61, 1187-1195.	2.1	17
411	Prospective Associations of Local Destinations and Routes With Middle-to-Older Aged Adults' Walking. <i>Gerontologist</i> , The, 2018, 58, 121-129.	3.9	17
412	Prolonged uninterrupted sitting increases fatigue in type 2 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2018, 135, 128-133.	2.8	17
413	Older Adults' Daily Step Counts and Time in Sedentary Behavior and Different Intensities of Physical Activity. <i>Journal of Epidemiology</i> , 2021, 31, 350-355.	2.4	17
414	A cluster randomized controlled trial to reduce office workers' sitting time: effect on productivity outcomes. <i>Scandinavian Journal of Work, Environment and Health</i> , 2019, 45, 483-492.	3.4	17



#	ARTICLE	IF	CITATIONS
415	Twelve-Year Television Viewing Time Trajectories and Physical Function in Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 1359-1365.	0.4	16
416	What strategies do desk-based workers choose to reduce sitting time and how well do they work? Findings from a cluster randomised controlled trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 98.	4.6	16
417	Associations of built environment and proximity of food outlets with weight status: Analysis from 14 cities in 10 countries. <i>Preventive Medicine</i> , 2019, 129, 105874.	3.4	16
418	Combined effects of continuous exercise and intermittent active interruptions to prolonged sitting on postprandial glucose, insulin, and triglycerides in adults with obesity: a randomized crossover trial. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 152.	4.6	16
419	Office spatial design attributes, sitting, and face-to-face interactions: Systematic review and research agenda. <i>Building and Environment</i> , 2021, 187, 107426.	6.9	16
420	Facilitating Transfer and Maintenance of Fluency in Stuttering Therapy. <i>The Journal of Speech and Hearing Disorders</i> , 1977, 42, 65-76.	1.3	15
421	Spousal concordance and reliability of the "Prudence Score"™ as a summary of diet and lifestyle. <i>Australian and New Zealand Journal of Public Health</i> , 2009, 33, 320-324.	1.8	15
422	Translation from Research to Practice: Community Dissemination of a Telephone-Delivered Physical Activity and Dietary Behavior Change Intervention. <i>American Journal of Health Promotion</i> , 2012, 26, 253-259.	1.7	15
423	Habitual active transport, TV viewing and weight gain: A four year follow-up study. <i>Preventive Medicine</i> , 2012, 54, 201-204.	3.4	15
424	Domain-specific physical activity and the risk of colorectal cancer: results from the Melbourne Collaborative Cohort Study. <i>BMC Cancer</i> , 2018, 18, 1063.	2.6	15
425	Local Area Walkability and Socioeconomic Disparities of Cardiovascular Disease Mortality in Japan. <i>Journal of the American Heart Association</i> , 2020, 9, e016152.	3.7	15
426	Frequency of Interruptions to Sitting Time: Benefits for Postprandial Metabolism in Type 2 Diabetes. <i>Diabetes Care</i> , 2021, 44, 1254-1263.	8.6	15
427	Supporting Workers to Sit Less and Move More Through the Web-Based BeUpstanding Program: Protocol for a Single-Arm, Repeated Measures Implementation Study. <i>JMIR Research Protocols</i> , 2020, 9, e15756.	1.0	15
428	Behavioral intervention studies and behavioral epidemiology research to improve smoking-cessation strategies. <i>Health Education Research</i> , 1989, 4, 145-153.	1.9	14
429	Unprotected eyes in squash: not seeing the risk of injury. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 92-100.	1.3	14
430	BEHAVIOURALLY-BASED PRINCIPLES AS GUIDELINES FOR HEALTH PROMOTION. <i>Community Health Studies</i> , 1985, 9, 131-138.	0.0	14
431	Associations of Physical Activity and Television Viewing Time with Retinal Vascular Caliber in a Multiethnic Asian Population. , 2011, 52, 6522.		14
432	Physical activity, family history of diabetes and risk of developing hyperglycaemia and diabetes among adults in Mainland China. <i>Diabetic Medicine</i> , 2012, 29, 593-599.	2.3	14

#	ARTICLE	IF	CITATIONS
433	Joint associations of poor diet quality and prolonged television viewing time with abnormal glucose metabolism in Australian men and women. <i>Preventive Medicine</i> , 2013, 57, 471-476.	3.4	14
434	Joint Associations of Physical Activity and Hypertension with the Development of Type 2 Diabetes among Urban Men and Women in Mainland China. <i>PLoS ONE</i> , 2014, 9, e88719.	2.5	14
435	Distances walked to and from local destinations: Age-related variations and implications for determining buffer sizes. <i>Journal of Transport and Health</i> , 2019, 15, 100621.	2.2	14
436	Associations of older adults' physical activity and bout-specific sedentary time with frailty status: Compositional analyses from the NEIGE study. <i>Experimental Gerontology</i> , 2021, 143, 111149.	2.8	14
437	Psychology, public health, and cigarette smoking. <i>Australian Psychologist</i> , 1988, 23, 137-152.	1.6	13
438	Piloting the feasibility and effectiveness of print- and telephone-mediated interventions for promoting the adoption of physical activity in Australian adults. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 134-142.	1.3	13
439	Do squash players accurately report use of appropriate protective eyewear?. <i>Journal of Science and Medicine in Sport</i> , 2005, 8, 352-356.	1.3	13
440	Results from the dissemination of an evidence-based telephone-delivered intervention for healthy lifestyle and weight loss: the Optimal Health Program. <i>Translational Behavioral Medicine</i> , 2013, 3, 340-350.	2.4	13
441	Individual, Psychosocial, and Environmental Correlates of 4-Year Declines in Walking Among Middle-to-Older Aged Adults. <i>Journal of Physical Activity and Health</i> , 2014, 11, 1078-1084.	2.0	13
442	Associations of neighbourhood walkability indices with weight gain. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 33.	4.6	13
443	Sedentary behaviour, physical activity, and renal function in older adults: isothermoporal substitution modelling. <i>BMC Nephrology</i> , 2020, 21, 211.	1.8	13
444	Sitting at work & waist circumference—A cross-sectional study of Australian workers. <i>Preventive Medicine</i> , 2020, 141, 106243.	3.4	13
445	Exercise persistence: Contributions of psychology to the promotion of regular physical activity. <i>Australian Psychologist</i> , 1986, 21, 427-466.	1.6	12
446	Predicting Australian adolescents' intentions to minimize sun exposure. <i>Psychology and Health</i> , 1998, 13, 111-119.	2.2	12
447	Knowledge, beliefs and attitudes of squash venue operators relating to use of protective eyewear. <i>International Journal of Injury Control and Safety Promotion</i> , 2004, 11, 47-53.	0.6	12
448	APPROACHES TO PROMOTING MORE WIDESPREAD PARTICIPATION IN PHYSICAL ACTIVITY. <i>Community Health Studies</i> , 1988, 12, 339-347.	0.0	12
449	Dietary behaviours of volunteers for a nutrition education program, compared with a population sample. <i>Australian Journal of Public Health</i> , 1995, 19, 64-69.	0.2	12
450	Sedentary versus inactive: distinctions for disease prevention. <i>Nature Reviews Cardiology</i> , 2010, 7, 1-1.	13.7	12

#	ARTICLE	IF	CITATIONS
451	Associations of local-area walkability with disparities in residents' walking and car use. <i>Preventive Medicine</i> , 2019, 120, 126-130.	3.4	12
452	Temporal features of sitting, standing and stepping changes in a cluster-randomised controlled trial of a workplace sitting-reduction intervention. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 111.	4.6	12
453	Applying GIS in Physical Activity Research: Community "Walkability"™ and Walking Behaviors. <i>Lecture Notes in Geoinformation and Cartography</i> , 2007, , 72-89.	1.0	12
454	Objectively Assessing "Walkability"™ of Local Communities: Using GIS to Identify the Relevant Environmental Attributes. , 2007, , 91-104.		12
455	Impact on adolescent mental health of replacing screen-use with exercise: A prospective cohort study. <i>Journal of Affective Disorders</i> , 2022, 301, 240-247.	4.1	12
456	Current status of sport psychology. <i>Australian Psychologist</i> , 1987, 22, 63-76.	1.6	11
457	Introduction Interactive health communication in preventive medicine. <i>American Journal of Preventive Medicine</i> , 2000, 19, 111-112.	3.0	11
458	New Techniques and Issues in Assessing Walking Behavior and Its Contexts. <i>Medicine and Science in Sports and Exercise</i> , 2008, 40, S574-S583.	0.4	11
459	Smoking-related beliefs and behaviour of South Australians with diabetes. <i>Australian Journal of Public Health</i> , 1995, 19, 309-312.	0.2	11
460	Sedentary Behaviour and Biomarkers of Cardiometabolic Health Risk in Adolescents: An Emerging Scientific and Public Health Issue. <i>Revista Espanola De Cardiologia (English Ed )</i> , 2010, 63, 261-264.	0.6	11
461	Relationships of Sun-Protection Habit Strength with Sunscreen Use During Outdoor Sport and Physical Activity. <i>International Journal of Environmental Research and Public Health</i> , 2012, 9, 916-923.	2.6	11
462	Retirement Health and Lifestyle Study: Australian Neighborhood Environments and Physical Activity in Older Adults. <i>Environment and Behavior</i> , 2018, 50, 426-453.	4.7	11
463	Urban Densification and 12-Year Changes in Cardiovascular Risk Markers. <i>Journal of the American Heart Association</i> , 2019, 8, e013199.	3.7	11
464	Community Cholesterol Screenings: The Impact of Follow-up Letters and Incentives on Retest Rates and Biometric Changes in Follow-up Screenings. <i>American Journal of Health Promotion</i> , 1990, 5, 58-61.	1.7	10
465	Preventive care in general practice in Australia: a public health perspective. <i>Patient Education and Counseling</i> , 1995, 25, 305-310.	2.2	10
466	Influence of Socioeconomic Status on the Effectiveness of Dietary Counselling in Healthy Volunteers. <i>Journal of Nutrition Education and Behavior</i> , 1997, 29, 27-35.	0.5	10
467	Promoting Reduced Smoking Rates in the Context of Workplace Smoking Bans. <i>American Journal of Health Promotion</i> , 1999, 14, 1-3.	1.7	10
468	Reliability of a Measure of Prediagnosis Physical Activity for Cancer Survivors. <i>Medicine and Science in Sports and Exercise</i> , 2006, 38, 715-719.	0.4	10

#	ARTICLE	IF	CITATIONS
469	Motivational readiness for active commuting by university students: incentives and barriers. Health Promotion Journal of Australia, 2008, 19, 210-215.	1.2	10
470	Is Measurement Error Altered by Participation in a Physical Activity Intervention?. Medicine and Science in Sports and Exercise, 2013, 45, 1004-1011.	0.4	10
471	Walkable Area Within Which Destinations Matter. Asia-Pacific Journal of Public Health, 2015, 27, NP2757-NP2763.	1.0	10
472	Associations of Perceived and Objectively Measured Neighborhood Environmental Attributes With Leisure-Time Sitting for Transport. Journal of Physical Activity and Health, 2016, 13, 1372-1377.	2.0	10
473	Descriptive Epidemiology of Sitting Time in Omani Men and Women: A Known Risk Factor for Non-Communicable Diseases. Oman Medical Journal, 2017, 32, 233-239.	1.0	10
474	Models for Understanding Sedentary Behaviour. Springer Series on Epidemiology and Public Health, 2018, , 381-403.	0.5	10
475	Interrupting Sitting Time with Simple Resistance Activities Lowers Postprandial Insulinemia in Adults with Overweight or Obesity. Obesity, 2019, 27, 1428-1433.	3.0	10
476	Pilot study of the effects of a workplace smoking ban on indices of smoking, cigarette craving, stress and other health behaviours. Psychology and Health, 1993, 8, 223-229.	2.2	9
477	Educational and environmental interventions for cardiovascular health promotion in socially disadvantaged primary schools. Australian and New Zealand Journal of Public Health, 1996, 20, 188-194.	1.8	9
478	The Implications of Genetic Susceptibility for the Prevention of Colorectal Cancer: A Qualitative Study of Older Adults&rsquo; Understanding. Public Health Genomics, 2008, 11, 283-288.	1.0	9
479	Self&eacute;help smoking cessation materials. Australian Journal of Public Health, 1992, 16, 188-191.	0.2	9
480	Are Barriers to Physical Activity Similar for Adults With and Without Abnormal Glucose Metabolism?. The Diabetes Educator, 2010, 36, 495-502.	2.5	9
481	Hypertension, white-coat hypertension and masked hypertension in Australia. Journal of Hypertension, 2019, 37, 1615-1623.	0.5	9
482	A National Strategy for Promoting Physical Activity in Oman: A call for action. Sultan Qaboos University Medical Journal, 2014, 14, e170-5.	1.0	9
483	Advising patients to stop smoking. Medical Journal of Australia, 1985, 142, 176-178.	1.7	8
484	Regulatory influences on health-related behaviours: The case of workplace smoking-bans. Australian Psychologist, 1991, 26, 188-191.	1.6	8
485	Predictors of Men&eacute;s Acceptance of Modern Contraceptive Practice: Study in Rural Vietnam. Health Education and Behavior, 2005, 32, 738-750.	2.5	8
486	USE OF BENZODIAZEPINES AMONG RESIDENTS OF AGED&eacute;CARE ACCOMMODATION. Community Health Studies, 1988, 12, 394-399.	0.0	8

#	ARTICLE	IF	CITATIONS
487	Pre-existing low-back symptoms impact adversely on sitting time reduction in office workers. <i>International Archives of Occupational and Environmental Health</i> , 2017, 90, 609-618.	2.3	8
488	Joint associations of smoking and television viewing time on cancer and cardiovascular disease mortality. <i>International Journal of Cancer</i> , 2017, 140, 1538-1544.	5.1	8
489	Between-meal sucrose-sweetened beverage consumption impairs glycaemia and lipid metabolism during prolonged sitting: A randomized controlled trial. <i>Clinical Nutrition</i> , 2019, 38, 1536-1543.	5.0	8
490	Associations of built environment attributes with bicycle use for transport. <i>Environment and Planning B: Urban Analytics and City Science</i> , 2020, 47, 1745-1757.	2.0	8
491	A quantitative bias analysis to estimate measurement error-related attenuation of the association between self-reported physical activity and colorectal cancer risk. <i>International Journal of Epidemiology</i> , 2020, 49, 153-161.	1.9	8
492	Understanding and Influencing Occupational Sedentary Behavior: A Mixed-Methods Approach in a Multiethnic Asian Population. <i>Health Education and Behavior</i> , 2020, 47, 419-429.	2.5	8
493	Diurnal patterns of objectively measured sedentary time and interruptions to sedentary time are associated with glycaemic indices in type 2 diabetes. <i>Journal of Science and Medicine in Sport</i> , 2020, 23, 1074-1079.	1.3	8
494	Rise and Recharge: Effects on Activity Outcomes of an e-Health Smartphone Intervention to Reduce Office Workers' Sitting Time. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9300.	2.6	8
495	Calibration of the Active Australia questionnaire and application to a logistic regression model. <i>Journal of Science and Medicine in Sport</i> , 2021, 24, 474-480.	1.3	8
496	Validity of a simplified measure of participation in vigorous physical activity. <i>Medical Journal of Australia</i> , 1988, 148, 600-600.	1.7	7
497	Australia: Perspectives in School Health. <i>Journal of School Health</i> , 1990, 60, 301-307.	1.6	7
498	Population versus Clinical Perspectives on Smoking Behaviour. <i>Behaviour Change</i> , 1990, 7, 120-125.	1.3	7
499	Health psychology in australia. <i>Psychology and Health</i> , 1990, 4, 73-81.	2.2	7
500	A perspective on the behavioural epidemiology, the determinants, and the stages of exercise involvement. <i>Australian Psychologist</i> , 1995, 30, 135-140.	1.6	7
501	Physical activity initiatives for male factory workers: gatekeepers' perceptions of potential motivators and barriers. <i>Australian and New Zealand Journal of Public Health</i> , 1999, 23, 505-510.	1.8	7
502	Cigarette Smoking is Negatively Associated with Family Average Income Among Urban and Rural Men in Regional Mainland China. <i>International Journal of Mental Health and Addiction</i> , 2007, 5, 17-23.	7.4	7
503	Joint Impact of Physical Activity and Family History on the Development of Diabetes Among Urban Adults in Mainland China. <i>Asia-Pacific Journal of Public Health</i> , 2015, 27, NP372-NP381.	1.0	7
504	Changes in physical activity and sedentary behavior associated with an exercise intervention in depressed adults. <i>Psychology of Sport and Exercise</i> , 2017, 30, 10-18.	2.1	7

#	ARTICLE	IF	CITATIONS
505	Television Viewing Time and Inflammatory-Related Mortality. <i>Medicine and Science in Sports and Exercise</i> , 2017, 49, 2040-2047.	0.4	7
506	Sedentary Behavior and Health: Broadening the Knowledge Base and Strengthening the Science. <i>Research Quarterly for Exercise and Sport</i> , 2017, 88, 123-129.	1.4	7
507	Perceived Availability of Office Shared Spaces and Workplace Sitting: Moderation by Organizational Norms and Behavioral Autonomy. <i>Environment and Behavior</i> , 2019, 51, 856-878.	4.7	7
508	Associations of Device-Measured Sitting, Standing, and Stepping Time With Informal Face-to-Face Interactions at Work. <i>Journal of Occupational and Environmental Medicine</i> , 2019, 61, 431-436.	1.7	7
509	Reliability of a multi-domain sedentary behaviour questionnaire and comparability to an overall sitting time estimate. <i>Journal of Sports Sciences</i> , 2020, 38, 351-356.	2.0	7
510	Changes in rural older adults' sedentary and physically-active behaviors between a non-snowfall and a snowfall season: compositional analysis from the NEIGE study. <i>BMC Public Health</i> , 2020, 20, 1248.	2.9	7
511	Physical Activity and Sedentary Behavior 6 Months After Musculoskeletal Trauma: What Factors Predict Recovery?. <i>Physical Therapy</i> , 2020, 100, 332-345.	2.4	7
512	Acute cardiometabolic effects of brief active breaks in sitting for patients with rheumatoid arthritis. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2021, 321, E782-E794.	3.5	7
513	Issues in Changing Behaviour to Promote Health. <i>Behaviour Change</i> , 1986, 3, 150-157.	1.3	6
514	Behavioural Medicine: Research and Development in Disease Prevention. <i>Behaviour Change</i> , 1989, 6, 3-11.	1.3	6
515	Neighborhood and Individual Socio-Economic Variations in the Contribution of Occupational Physical Activity to Total Physical Activity. <i>Journal of Physical Activity and Health</i> , 2006, 3, 179-190.	2.0	6
516	Sugar sweetened beverages and increasing prevalence of type 2 diabetes in the Indigenous community of Australia. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2825-2830.	2.6	6
517	How supportive are workplace environments for sitting less and moving more? A descriptive study of Australian workplaces participating in the BeUpstanding program. <i>Preventive Medicine Reports</i> , 2021, 24, 101616.	1.8	6
518	Community exercise programs: Follow-up difficulty and outcome. <i>Journal of Behavioral Medicine</i> , 1986, 9, 111-117.	2.1	5
519	Physical activity and population health outcomes. <i>Journal of Science and Medicine in Sport</i> , 2003, 6, 368-370.	1.3	5
520	Standing up to the cardiometabolic consequences of hematological cancers. <i>Blood Reviews</i> , 2018, 32, 349-360.	5.7	5
521	Are Neighborhood Environmental Attributes More Important for Older Than for Younger Adults' Walking? Testing Effect Modification by Age. <i>Journal of Aging and Physical Activity</i> , 2019, 27, 354-359.	1.0	5
522	Designing for the Dissemination of Environmental and Policy Initiatives and Programs for High-Risk Groups. , 2012, , 114-127.		5

#	ARTICLE	IF	CITATIONS
523	Sedentary behaviour and physical activity patterns in adults with traumatic limb fracture. <i>AIMS Medical Science</i> , 2019, 6, 1-12.	0.4	5
524	How to: Organize and Conduct Joint and Integrated Teaching. <i>Medical Teacher</i> , 1982, 4, 47-55.	1.8	4
525	Smoking behaviours and beliefs of older Australians. <i>Australian and New Zealand Journal of Public Health</i> , 1996, 20, 603-606.	1.8	4
526	HIV infection among male prisoners in South Australia, 1989 to 1994. <i>Australian and New Zealand Journal of Public Health</i> , 1997, 21, 572-576.	1.8	4
527	Television Viewing Time is Associated With Overweight/Obesity Among Older Adults, Independent of Meeting Physical Activity and Health Guidelines Reply to Stabler and Colleagues. <i>Journal of Epidemiology</i> , 2013, 23, 398-398.	2.4	4
528	Associations of older adults's excursions from home with health-related physical activity and sedentary behavior. <i>Archives of Gerontology and Geriatrics</i> , 2021, 92, 104276.	3.0	4
529	Associations of Vigorous Gardening With Cardiometabolic Risk Markers for Middle-Aged and Older Adults. <i>Journal of Aging and Physical Activity</i> , 2022, 30, 466-472.	1.0	4
530	Mortality Effects of Hypothetical Interventions on Physical Activity and TV Viewing. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 316-323.	0.4	4
531	Contrasting compositions of sitting, standing, stepping, and sleeping time: associations with glycaemic outcome by diabetes risk. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 155.	4.6	4
532	Sitting less and moving more for improved metabolic and brain health in type 2 diabetes: the OPTIMISE your health trial protocol. <i>BMC Public Health</i> , 2022, 22, 929.	2.9	4
533	Social and behavioural dimensions of community health: An introductory course on psychology in health care settings. <i>Australian Psychologist</i> , 1980, 15, 169-180.	1.6	3
534	Perspectives on the management of type II diabetes. <i>Australian Psychologist</i> , 1992, 27, 99-102.	1.6	3
535	Physical activity and health. , 2001, , 155-161.		3
536	Community Capacity Building for Health Promotion: Lessons from a Regional Australian Initiative. <i>Australian Journal of Primary Health</i> , 2007, 13, 22.	0.9	3
537	Response to Letters Regarding Article, "Television Viewing Time and Mortality: The Australian Diabetes, Obesity and Lifestyle Study (AusDiab)" <i>Circulation</i> , 2010, 122, .	1.6	3
538	Test-retest reliability of the Physical Activity Neighborhood Environment Scale among school students in China. <i>Public Health</i> , 2016, 130, 91-94.	2.9	3
539	Population density is beneficially associated with 12-year diabetes risk marker change among residents of lower socio-economic neighborhoods. <i>Health and Place</i> , 2019, 57, 74-81.	3.3	3
540	Urban Densification and Physical Activity Change: A 12-Year Longitudinal Study of Australian Adults. <i>American Journal of Epidemiology</i> , 2021, 190, 2116-2123.	3.4	3



#	ARTICLE	IF	CITATIONS
541	Variations between major and regional Australian cities in physically active and sedentary travel behaviors. <i>Cities</i> , 2021, 114, 103200.	5.6	3
542	Rise and Recharge: Exploring Employee Perceptions of and Contextual Factors Influencing an Individual-Level E-Health Smartphone Intervention to Reduce Office Workers'™ Sedentary Time at Work. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 9627.	2.6	3
543	Too much sitting and too little exercise: sedentary behavior and health. <i>Revista Brasileira De Atividade Física E Saude</i> , 0, 23, 1-4.	0.1	3
544	Prevalence of physically active and sedentary travel in a regional area of Japan: Geographic and demographic variations. <i>Journal of Transport and Health</i> , 2022, 24, 101318.	2.2	3
545	The Associations of COVID-19 Lockdown Restrictions With Longer-Term Activity Levels of Working Adults With Type 2 Diabetes: Cohort Study. <i>JMIR Diabetes</i> , 2022, 7, e36181.	1.9	3
546	Do Operant Treatments of Chronic Pain Adhere to Precepts of Behavioural Analysis?. <i>Behavioural and Cognitive Psychotherapy</i> , 1988, 16, 153-164.	1.2	2
547	AIDS prevention: Epidemiologic and behavioural perspectives. <i>Australian Psychologist</i> , 1991, 26, 11-17.	1.6	2
548	Of mass campaigns, Red Chairs and sedentary policy processes. <i>Australian and New Zealand Journal of Public Health</i> , 2007, 31, 405-406.	1.8	2
549	COMMENTARY: BEHAVIOURAL MEDICINE. <i>Community Health Studies</i> , 1983, 7, 85-91.	0.0	2
550	Correlates of Omani adults'™ physical inactivity and sitting time â€“ Corrigendum. <i>Public Health Nutrition</i> , 2012, 15, 2164-2164.	2.2	2
551	Discussion of "How to Have Sustainable Transportation without Making People Drive Less or Give Up Suburban Living" by Mark Delucchi and Kenneth S. Kurani. <i>Journal of the Urban Planning and Development Division, ASCE</i> , 2016, 142, 07016001.	1.7	2
552	Arriba por la Vida Estudio (AVE): Study protocol for a standing intervention targeting postmenopausal Latinas. <i>Contemporary Clinical Trials</i> , 2019, 79, 66-72.	1.8	2
553	Agreement between the International Physical Activity Questionnaire and Accelerometry in Adults with Orthopaedic Injury. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 6139.	2.6	2
554	Interrupting Sitting Time in Postmenopausal Women: Protocol for the Rise for Health Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2021, 10, e28684.	1.0	2
555	Descriptive Epidemiology of Interruptions to Free-Living Sitting Time in Middle-Age and Older Adults. <i>Medicine and Science in Sports and Exercise</i> , 2021, 53, 2503-2511.	0.4	2
556	Different frequencies of active interruptions to sitting have distinct effects on 22h glycemic control in type 2 diabetes. <i>Nutrition, Metabolism and Cardiovascular Diseases</i> , 2021, 31, 2969-2978.	2.6	2
557	Active Transport, the Built Environment, and Human Health. <i>Springer Optimization and Its Applications</i> , 2012, , 43-65.	0.9	2
558	Physical Inactivity and Other Health Risks Among Australian Males in Less-Skilled Occupations. <i>Journal of Occupational and Environmental Medicine</i> , 1999, 41, 794-798.	1.7	2



#	ARTICLE	IF	CITATIONS
559	Descriptive epidemiology of high TV-viewing time in Brazilian adults. Revista Brasileira De Atividade Física E Saãde, 0, 23, 1-6.	0.1	2
560	Workplace neighbourhood built-environment attributes and sitting at work and for transport among Japanese desk-based workers. Scientific Reports, 2022, 12, 195.	3.3	2
561	Response depression and facilitation components of the frustration effect in children's behavior. Journal of Experimental Child Psychology, 1972, 13, 478-487.	1.4	1
562	Self-Help Books in Behavioural Sport Psychology. Behaviour Change, 1986, 3, 127-134.	1.3	1
563	The Research and Development Agenda for Cancer Prevention and Education in Australia. Asia-Pacific Journal of Public Health, 1991, 5, 249-255.	1.0	1
564	Physical activity and population health. Journal of Science and Medicine in Sport, 2006, 9, 209-210.	1.3	1
565	STRENGTHENING HEALTH PROMOTION IN THE COMMUNITY HEALTH SECTOR. Community Health Studies, 1986, 10, 438-443.	0.0	1
566	The association of TV viewing time with 2-hour plasma glucose is modified by a prudent dietary pattern. Journal of Diabetes, 2021, 13, 661-671.	1.8	1
567	Low-carbon built environments and cardiometabolic health: a systematic review of Australian studies. Cities and Health, 2022, 6, 418-431.	2.6	1
568	Less Sitting for Preventing Type 2 Diabetes. Diabetes Care, 2021, 44, 2194-2196.	8.6	1
569	Protocol for a randomized controlled trial of sitting reduction to improve cardiometabolic health in older adults. Contemporary Clinical Trials, 2021, 111, 106593.	1.8	1
570	Trends in Television Viewing and Overweight /Obesity among Nepalese Women: Findings from 2006, 2011 and 2016 Nepal Demographic and Health Surveys. Nutrition, Metabolism and Cardiovascular Diseases, 2021, , .	2.6	1
571	Neighbourhood walkability and dietary attributes: effect modification by area-level socio-economic status. Public Health Nutrition, 2022, , 1-18.	2.2	1
572	Preventing Substance Abuse among Children and Adolescents Jean E. Rhodes and Leonard A. Jason New York: Pergamon, 1988, 146pp., hard cover \$22.50, soft cover \$12.95. Behaviour Change, 1990, 7, 90-90.	1.3	0
573	Assessment of Addictive Behaviours, Dennis M. Donovan & G. Alan Marlatt (Editors), New York: Guilford Press, 1989, 497pp. hard cover, \$A74.90.. Behaviour Change, 1991, 8, 45-46.	1.3	0
574	The Nature of Drug Dependence, Griffith Edwards & Malcolm Lader (Editors) Oxford: Oxford University Press, 1990, 240pp., \$97.50 hard cover.. Behaviour Change, 1991, 8, 43-43.	1.3	0
575	Health Promotion: Perspectives on Physical Activity and Weight Control. , 1998, , 675-689.		0
576	Response to Catania and Dolcini. Annals of Behavioral Medicine, 2002, 24, 79-79.	2.9	0

#	ARTICLE	IF	CITATIONS
577	2nd International Conference on Ambulatory Monitoring of Physical Activity and Movement (Glasgow) Tj ETQq1 1 0.784314 ggBT /Over	2.1	0
578	Author Response. American Journal of Preventive Medicine, 2013, 45, e2.	3.0	0
579	American Institute for Cancer Research Extended Abstracts from 2011 Conference. Nutrition Today, 2013, 48, 26-46.	1.0	0
580	Letter to the Editor. Current Sports Medicine Reports, 2019, 18, 421-422.	1.2	0
581	Relating physical activity to health status, social connections and community facilities. Australian and New Zealand Journal of Public Health, 1977, 21, 631-637.	1.8	0