

Ryan E Rhodes

List of Publications by Year in descending order

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Version: 2024-02-01

423
papers

21,980
citations

11608

70
h-index

15218

126
g-index

446
all docs

446
docs citations

446
times ranked

16550
citing authors

#	ARTICLE	IF	CITATIONS
1	New Canadian Physical Activity Guidelines. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 36-46.	0.9	871
2	Impact of the COVID-19 virus outbreak on movement and play behaviours of Canadian children and youth: a national survey. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 85.	2.0	703
3	Parental Correlates of Physical Activity in Children and Early Adolescents. <i>Sports Medicine</i> , 2006, 36, 79-97.	3.1	528
4	How big is the physical activity intentionâ€“behaviour gap? A metaâ€“analysis using the action control framework. <i>British Journal of Health Psychology</i> , 2013, 18, 296-309.	1.9	506
5	Can the Affective Response to Exercise Predict Future Motives and Physical Activity Behavior? A Systematic Review of Published Evidence. <i>Annals of Behavioral Medicine</i> , 2015, 49, 715-731.	1.7	488
6	Physical activity: Health impact, prevalence, correlates and interventions. <i>Psychology and Health</i> , 2017, 32, 942-975.	1.2	480
7	Personality correlates of physical activity: a review and meta-analysis. <i>British Journal of Sports Medicine</i> , 2006, 40, 958-965.	3.1	411
8	Adult Sedentary Behavior. <i>American Journal of Preventive Medicine</i> , 2012, 42, e3-e28.	1.6	396
9	Investigating multiple components of attitude, subjective norm, and perceived control: An examination of the theory of planned behaviour in the exercise domain. <i>British Journal of Social Psychology</i> , 2003, 42, 129-146.	1.8	384
10	Canadian 24-Hour Movement Guidelines for Adults aged 18â€“64 years and Adults aged 65 years or older: an integration of physical activity, sedentary behaviour, and sleep. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S57-S102.	0.9	346
11	A Review and Meta-Analysis of Affective Judgments and Physical Activity in Adult Populations. <i>Annals of Behavioral Medicine</i> , 2009, 38, 180-204.	1.7	344
12	Factors Associated with Exercise Adherence Among Older Adults. <i>Sports Medicine</i> , 1999, 28, 397-411.	3.1	316
13	Parental correlates in child and adolescent physical activity: a meta-analysis. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 10.	2.0	303
14	A birth of inactivity? A review of physical activity and parenthood. <i>Preventive Medicine</i> , 2008, 46, 99-110.	1.6	292
15	Theories of physical activity behaviour change: A history and synthesis of approaches. <i>Psychology of Sport and Exercise</i> , 2019, 42, 100-109.	1.1	254
16	The group psychotherapy and home-based physical exercise (group-hope) trial in cancer survivors: Physical fitness and quality of life outcomes. <i>Psycho-Oncology</i> , 2003, 12, 357-374.	1.0	252
17	The confounded self-efficacy construct: conceptual analysis and recommendations for future research. <i>Health Psychology Review</i> , 2016, 10, 113-128.	4.4	252
18	Experimental evidence for the intentionâ€“behavior relationship in the physical activity domain: A meta-analysis.. <i>Health Psychology</i> , 2012, 31, 724-727.	1.3	250

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19	Dog Ownership and Physical Activity: A Review of the Evidence. <i>Journal of Physical Activity and Health</i> , 2013, 10, 750-759.	1.0	229
20	Mediators of physical activity behaviour change among adult non-clinical populations: a review update. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 37.	2.0	223
21	Occupation Correlates of Adults' Participation in Leisure-Time Physical Activity. <i>American Journal of Preventive Medicine</i> , 2011, 40, 476-485.	1.6	219
22	The health benefits of interactive video game exercise. <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, 655-663.	0.9	209
23	A multicomponent model of the theory of planned behaviour. <i>British Journal of Health Psychology</i> , 2006, 11, 119-137.	1.9	204
24	Exercise habit formation in new gym members: a longitudinal study. <i>Journal of Behavioral Medicine</i> , 2015, 38, 652-663.	1.1	192
25	Sedentary behaviour and health in adults: an overview of systematic reviews. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, S197-S217.	0.9	187
26	Changing exercise through targeting affective or cognitive attitudes. <i>Psychology and Health</i> , 2011, 26, 133-149.	1.2	185
27	Relationships Among Dog Ownership and Leisure-Time Walking in Western Canadian Adults. <i>American Journal of Preventive Medicine</i> , 2006, 30, 131-136.	1.6	180
28	Personality and perceived stress during COVID-19 pandemic: Testing the mediating role of perceived threat and efficacy. <i>Personality and Individual Differences</i> , 2021, 168, 110351.	1.6	180
29	A systematic review of the effects of non-conscious regulatory processes in physical activity. <i>Health Psychology Review</i> , 2016, 10, 395-407.	4.4	172
30	Advancing Physical Activity Theory. <i>Exercise and Sport Sciences Reviews</i> , 2011, 39, 113-119.	1.6	155
31	Direct and indirect measurement of physical activity in older adults: a systematic review of the literature. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 148.	2.0	154
32	Healthy movement behaviours in children and youth during the COVID-19 pandemic: Exploring the role of the neighbourhood environment. <i>Health and Place</i> , 2020, 65, 102418.	1.5	153
33	Copenhagen Consensus statement 2019: physical activity and ageing. <i>British Journal of Sports Medicine</i> , 2019, 53, 856-858.	3.1	145
34	What Predicts Intention-Behavior Discordance? A Review of the Action Control Framework. <i>Exercise and Sport Sciences Reviews</i> , 2013, 41, 201-207.	1.6	144
35	The home physical environment and its relationship with physical activity and sedentary behavior: A systematic review. <i>Preventive Medicine</i> , 2014, 67, 221-237.	1.6	143
36	Models accounting for intention-behavior discordance in the physical activity domain: a user's guide, content overview, and review of current evidence. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2015, 12, 9.	2.0	142

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37	Prediction of leisure-time walking: an integration of social cognitive, perceived environmental, and personality factors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2007, 4, 51.	2.0	140
38	Examining the active ingredients of physical activity interventions underpinned by theory versus no stated theory: a meta-analysis. <i>Health Psychology Review</i> , 2019, 13, 1-17.	4.4	133
39	Development of a consensus statement on the role of the family in the physical activity, sedentary, and sleep behaviours of children and youth. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 74.	2.0	130
40	Correlates of adherence and contamination in a randomized controlled trial of exercise in cancer survivors: An application of the theory of planned behavior and the five factor model of personality. <i>Annals of Behavioral Medicine</i> , 2002, 24, 257-268.	1.7	129
41	Validation of the Decisional Balance Scales in the Exercise Domain From the Transtheoretical Model: A Longitudinal Test. <i>Measurement in Physical Education and Exercise Science</i> , 2001, 5, 191-206.	1.3	128
42	Canadian children's and youth's adherence to the 24-h movement guidelines during the COVID-19 pandemic: A decision tree analysis. <i>Journal of Sport and Health Science</i> , 2020, 9, 313-321.	3.3	126
43	<i>Evidence-informed physical activity guidelines for Canadian adults</i> This article is part of a supplement entitled <i>Advancing physical activity measurement and guidelines in Canada: a scientific review and evidence-based foundation for the future of Canadian physical activity guidelines</i> co-published by <i>Applied Physiology, Nutrition, and Metabolism</i> and the <i>Canadian Journal of Public Health</i>. It may be cited as <i>Appl. Physiol. Nutr. Metab.</i> 32(Suppl. 2F) or as <i>Can. J. Public Health</i> 98(Suppl. 2). <i>Applied Physiology, Nutrition and Metabolism</i> , 2007, 32, S16-S68.	0.9	121
44	Moderators of the intention-behaviour relationship in the physical activity domain: a systematic review. <i>British Journal of Sports Medicine</i> , 2013, 47, 215-225.	3.1	115
45	Differentiating motivation and control in the Theory of Planned Behavior. <i>Psychology, Health and Medicine</i> , 2004, 9, 205-215.	1.3	113
46	Integrating the Perceived Neighborhood Environment and the Theory of Planned Behavior When Predicting Walking in a Canadian Adult Sample. <i>American Journal of Health Promotion</i> , 2006, 21, 110-118.	0.9	112
47	Understanding action control: Predicting physical activity intention-behavior profiles across 6 months in a Canadian sample.. <i>Health Psychology</i> , 2006, 25, 292-299.	1.3	109
48	Conceptualizing and Defining the Intention Construct for Future Physical Activity Research. <i>Exercise and Sport Sciences Reviews</i> , 2017, 45, 209-216.	1.6	108
49	Understanding Adherence to 5 Servings of Fruits and Vegetables per Day: A Theory of Planned Behavior Perspective. <i>Journal of Nutrition Education and Behavior</i> , 2009, 41, 3-10.	0.3	105
50	Predicting physical activity intention and behaviour among children in a longitudinal sample. <i>Social Science and Medicine</i> , 2006, 62, 3146-3156.	1.8	104
51	Mediators of physical activity behaviour change interventions among adults: a systematic review and meta-analysis. <i>Health Psychology Review</i> , 2021, 15, 272-286.	4.4	103
52	Modelling the theory of planned behaviour and past behaviour. <i>Psychology, Health and Medicine</i> , 2003, 8, 57-69.	1.3	100
53	Self-efficacy, Controllability and Intention in the Theory of Planned Behavior: Measurement Redundancy or Causal Independence?. <i>Psychology and Health</i> , 2003, 18, 79-91.	1.2	99
54	Predicting the Physical Activity Intentionâ€Behavior Profiles of Adopters and Maintainers Using Three Social Cognition Models. <i>Annals of Behavioral Medicine</i> , 2008, 36, 244-252.	1.7	99

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55	Extending the Theory of Planned Behavior in the Exercise Domain: A Comparison of Social Support and Subjective Norm. <i>Research Quarterly for Exercise and Sport</i> , 2002, 73, 193-199.	0.8	98
56	Does Personality Moderate the Theory of Planned Behavior in the Exercise Domain?. <i>Journal of Sport and Exercise Psychology</i> , 2002, 24, 120-132.	0.7	94
57	Integrating five-factor model facet-level traits with the theory of planned behavior and exercise. <i>Psychology of Sport and Exercise</i> , 2009, 10, 565-572.	1.1	93
58	Is physical activity a part of who I am? A review and meta-analysis of identity, schema and physical activity. <i>Health Psychology Review</i> , 2016, 10, 204-225.	4.4	89
59	Habit in the Physical Activity Domain: Integration With Intention Temporal Stability and Action Control. <i>Journal of Sport and Exercise Psychology</i> , 2010, 32, 84-98.	0.7	86
60	Relationships between personality, an extended theory of planned behaviour model and exercise behaviour. <i>British Journal of Health Psychology</i> , 2003, 8, 19-36.	1.9	85
61	Tailored mobile text messaging interventions targeting type 2 diabetes self-management: A systematic review and a meta-analysis. <i>Digital Health</i> , 2019, 5, 205520761984527.	0.9	85
62	The theory of planned behavior and lower-order personality traits: interaction effects in the exercise domain. <i>Personality and Individual Differences</i> , 2005, 38, 251-265.	1.6	84
63	Encouraging Dog Walking for Health Promotion and Disease Prevention. <i>American Journal of Lifestyle Medicine</i> , 2018, 12, 233-243.	0.8	84
64	Experimental manipulation of affective judgments about physical activity: a systematic review and meta-analysis of adults. <i>Health Psychology Review</i> , 2019, 13, 18-34.	4.4	84
65	Physical Activity Habit: Complexities and Controversies. , 2018, , 91-109.		83
66	Disentangling motivation, intention, and planning in the physical activity domain. <i>Psychology of Sport and Exercise</i> , 2006, 7, 15-27.	1.1	82
67	Correlates of Perceived Physical Activity Transitions during the COVID-19 Pandemic among Canadian Adults. <i>Applied Psychology: Health and Well-Being</i> , 2020, 12, 1157-1182.	1.6	82
68	Translating Exercise Intentions into Behavior: Personality and Social Cognitive Correlates. <i>Journal of Health Psychology</i> , 2003, 8, 447-458.	1.3	79
69	Effects of different measurement scales on the variability and predictive validity of the "two-component" model of the theory of planned behavior in the exercise domain. <i>Psychology and Health</i> , 2006, 21, 557-570.	1.2	79
70	Predicting the effect of interactive video bikes on exercise adherence: An efficacy trial. <i>Psychology, Health and Medicine</i> , 2009, 14, 631-640.	1.3	79
71	Correlates of Leisure-Time Physical Activity During Transitions to Motherhood. <i>Women and Health</i> , 2009, 49, 66-83.	0.4	78
72	Physical activity of children in family child care. <i>Applied Physiology, Nutrition and Metabolism</i> , 2009, 34, 794-798.	0.9	76

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73	The pathways linking objectively-measured greenspace exposure and mental health: A systematic review of observational studies. <i>Environmental Research</i> , 2021, 198, 111233.	3.7	75
74	Determinants of physical activity among adults in the United Kingdom during the COVID-19 pandemic: The DUK-COVID study. <i>British Journal of Health Psychology</i> , 2021, 26, 588-605.	1.9	74
75	Factors associated with participation in resistance training: a systematic review. <i>British Journal of Sports Medicine</i> , 2017, 51, 1466-1472.	3.1	72
76	Affective Determinants of Physical Activity: A Conceptual Framework and Narrative Review. <i>Frontiers in Psychology</i> , 2020, 11, 568331.	1.1	72
77	Pilot study of a family physical activity planning intervention among parents and their children. <i>Journal of Behavioral Medicine</i> , 2010, 33, 91-100.	1.1	71
78	The Evolving Understanding of Physical Activity Behavior. <i>Advances in Motivation Science</i> , 2017, , 171-205.	2.2	70
79	Social ecological correlates of physical activity in normal weight, overweight, and obese individuals. <i>International Journal of Obesity</i> , 2005, 29, 720-726.	1.6	69
80	Promoting exercise behaviour: An integration of persuasion theories and the theory of planned behaviour. <i>British Journal of Health Psychology</i> , 2004, 9, 505-521.	1.9	68
81	Group-based physical activity for older adults (GOAL) randomized controlled trial: Exercise adherence outcomes.. <i>Health Psychology</i> , 2018, 37, 451-461.	1.3	68
82	Exploring exercise behavior, intention and habit strength relationships. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2011, 21, 482-491.	1.3	66
83	Do ethnicity and gender matter when using the theory of planned behavior to understand fruit and vegetable consumption?. <i>Appetite</i> , 2009, 52, 15-20.	1.8	65
84	Social Play in an Exergame. , 2019, , .		65
85	Promoting Parent and Child Physical Activity Together: Elicitation of Potential Intervention Targets and Preferences. <i>Health Education and Behavior</i> , 2018, 45, 112-123.	1.3	64
86	Application of a social cognitive model in explaining physical activity in Iranian female adolescents. <i>Health Education Research</i> , 2010, 25, 257-267.	1.0	63
87	What Do Confidence Items Measure in the Physical Activity Domain?. <i>Journal of Applied Social Psychology</i> , 2007, 37, 759-774.	1.3	62
88	Temporal Relationships of Self-Efficacy and Social Support as Predictors of Adherence in a 6-Month Strength-Training Program for Older Women. <i>Perceptual and Motor Skills</i> , 2001, 93, 693-703.	0.6	61
89	Automatic and Motivational Correlates of Physical Activity: Does Intensity Moderate the Relationship?. <i>Behavioral Medicine</i> , 2010, 36, 44-52.	1.0	61
90	Affective Judgment and Physical Activity in Youth: Review and Meta-Analyses. <i>Annals of Behavioral Medicine</i> , 2013, 45, 357-376.	1.7	61

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91	Understanding Physical Activity Behavior in African American and Caucasian College Students: An Application of the Theory of Planned Behavior. <i>Journal of American College Health</i> , 2008, 56, 341-346.	0.8	60
92	Effects of home-based exergaming on child social cognition and subsequent prediction of behavior. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2018, 28, 2234-2242.	1.3	60
93	Regional differences in access to the outdoors and outdoor play of Canadian children and youth during the COVID-19 outbreak. <i>Canadian Journal of Public Health</i> , 2020, 111, 988-994.	1.1	60
94	Personality and social cognitive influences on exercise behavior: adding the activity trait to the theory of planned behavior. <i>Psychology of Sport and Exercise</i> , 2004, 5, 243-254.	1.1	59
95	Pilot study of a dog walking randomized intervention: Effects of a focus on canine exercise. <i>Preventive Medicine</i> , 2012, 54, 309-312.	1.6	59
96	Predictors of Physical Activity Change Among Adults Using Observational Designs. <i>Sports Medicine</i> , 2015, 45, 423-441.	3.1	59
97	Effects of eHealth-Based Multiple Health Behavior Change Interventions on Physical Activity, Healthy Diet, and Weight in People With Noncommunicable Diseases: Systematic Review and Meta-analysis. <i>Journal of Medical Internet Research</i> , 2021, 23, e23786.	2.1	59
98	Affective Determinants of Health Behavior. , 2018, , .		59
99	Understanding action control of parental support behavior for child physical activity.. <i>Health Psychology</i> , 2016, 35, 131-140.	1.3	58
100	Conceptualizing and intervening on affective determinants of health behaviour. <i>Psychology and Health</i> , 2019, 34, 1267-1281.	1.2	58
101	Physical Activity and Native Americans. <i>American Journal of Preventive Medicine</i> , 2006, 31, 36-46.	1.6	57
102	Relationship Between Regular Walking, Physical Activity, and Health-Related Quality of Life. <i>Journal of Physical Activity and Health</i> , 2007, 4, 138-152.	1.0	57
103	Medical, demographic and social cognitive correlates of physical activity in a population-based sample of colorectal cancer survivors. <i>European Journal of Cancer Care</i> , 2012, 21, 187-196.	0.7	57
104	Increasing Physical Activity Through Principles of Habit Formation in New Gym Members: a Randomized Controlled Trial. <i>Annals of Behavioral Medicine</i> , 2017, 51, 578-586.	1.7	57
105	Understanding Physical Activity through Interactions Between the Built Environment and Social Cognition: A Systematic Review. <i>Sports Medicine</i> , 2018, 48, 1893-1912.	3.1	57
106	Predictors of stationary cycling exergame use among inactive children in the family home. <i>Psychology of Sport and Exercise</i> , 2019, 41, 181-190.	1.1	57
107	Can current physical activity act as a reasonable proxy measure of future physical activity? Evaluating cross-sectional and passive prospective designs with the use of social cognition models. <i>Preventive Medicine</i> , 2005, 40, 547-555.	1.6	56
108	Building motivation and sustainability into the prescription and recommendations for physical activity and exercise therapy: The evidence. <i>Physiotherapy Theory and Practice</i> , 2009, 25, 424-441.	0.6	55

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109	Does action planning moderate the intention-habit interaction in the exercise domain? A three-way interaction analysis investigation. <i>Journal of Behavioral Medicine</i> , 2012, 35, 509-519.	1.1	55
110	Threshold assessment of attitude, subjective norm, and perceived behavioral control for predicting exercise intention and behavior. <i>Psychology of Sport and Exercise</i> , 2005, 6, 349-361.	1.1	54
111	Characteristics of Physical Activity Guidelines and their Effect on Adherence. <i>Sports Medicine</i> , 2009, 39, 355-375.	3.1	54
112	Meeting new Canadian 24-Hour Movement Guidelines for the Early Years and associations with adiposity among toddlers living in Edmonton, Canada. <i>BMC Public Health</i> , 2017, 17, 840.	1.2	54
113	Personality and exercise participation across the breast cancer experience. <i>Psycho-Oncology</i> , 2001, 10, 380-388.	1.0	53
114	Effects of preparatory and action planning instructions on situation-specific and general fruit and snack intake. <i>Appetite</i> , 2017, 108, 161-170.	1.8	53
115	Correlates of physical activity in a population-based sample of kidney cancer survivors: an application of the theory of planned behavior. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 96.	2.0	52
116	Understanding Physical Inactivity: Prediction of Four Sedentary Leisure Behaviors. <i>Leisure Sciences</i> , 2009, 31, 124-135.	2.2	51
117	Unleashing Physical Activity: An Observational Study of Park Use, Dog Walking, and Physical Activity. <i>Journal of Physical Activity and Health</i> , 2011, 8, 766-774.	1.0	51
118	The role of habit in different phases of exercise. <i>British Journal of Health Psychology</i> , 2017, 22, 429-448.	1.9	51
119	Nouvelles Directives canadiennes en mati�re d'activit� physique. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, 47-58.	0.9	50
120	Physical Activity Preferences Among a Population-Based Sample of Colorectal Cancer Survivors. <i>Oncology Nursing Forum</i> , 2013, 40, 44-52.	0.5	49
121	Associations between socioeconomic, parental and home environment factors and fruit and vegetable consumption of children in grades five and six in British Columbia, Canada. <i>BMC Public Health</i> , 2014, 14, 150.	1.2	49
122	Physical activity and sedentary behavior across 12 months in cohort samples of couples without children, expecting their first child, and expecting their second child. <i>Journal of Behavioral Medicine</i> , 2014, 37, 533-542.	1.1	49
123	Using short vignettes to disentangle perceived capability from motivation: a test using walking and resistance training behaviors. <i>Psychology, Health and Medicine</i> , 2016, 21, 639-651.	1.3	49
124	Do Physical Activity Beliefs Differ by Age and Gender?. <i>Journal of Sport and Exercise Psychology</i> , 2008, 30, 412-423.	0.7	48
125	Trends and changes in research on the psychology of physical activity across 20years: A quantitative analysis of 10 journals. <i>Preventive Medicine</i> , 2011, 53, 17-23.	1.6	48
126	What Predicts the Physical Activity Intention�Behavior Gap? A Systematic Review. <i>Annals of Behavioral Medicine</i> , 2022, 56, 1-20.	1.7	48

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127	Few Canadian children and youth were meeting the 24-hour movement behaviour guidelines 6-months into the COVID-19 pandemic: Follow-up from a national study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1225-1240.	0.9	48
128	The Built-In Environment: The Role of Personality and Physical Activity. <i>Exercise and Sport Sciences Reviews</i> , 2006, 34, 83-88.	1.6	47
129	Understanding Parental Support of Child Physical Activity Behavior. <i>American Journal of Health Behavior</i> , 2013, 37, 469-477.	0.6	47
130	The Measurement of Habit. , 2018, , 31-49.		47
131	Physical activity and sedentary behavior across three time-points and associations with social skills in early childhood. <i>BMC Public Health</i> , 2019, 19, 27.	1.2	47
132	Prediction of Depot-Based Specialty Recycling Behavior Using an Extended Theory of Planned Behavior. <i>Environment and Behavior</i> , 2015, 47, 1001-1023.	2.1	46
133	Perception, attitudes and beliefs, and openness to change: Implications for older driver education. <i>Accident Analysis and Prevention</i> , 2007, 39, 812-817.	3.0	45
134	Knowledge and awareness of Canadian Physical Activity and Sedentary Behaviour Guidelines: a synthesis of existing evidence. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 716-724.	0.9	45
135	Role of parental and environmental characteristics in toddlers's™ physical activity and screen time: Bayesian analysis of structural equation models. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2018, 15, 17.	2.0	45
136	Testing the Efficacy of the Theory of Planned Behavior to Explain Strength Training in Older Adults. <i>Journal of Aging and Physical Activity</i> , 2007, 15, 1-12.	0.5	42
137	Ethnicity and the Theory of Planned Behavior in the Exercise Domain. <i>American Journal of Health Behavior</i> , 2003, 27, 579-591.	0.6	41
138	Creating parsimony at the expense of precision? Conceptual and applied issues of aggregating belief-based constructs in physical activity research. <i>Health Education Research</i> , 2004, 19, 392-405.	1.0	41
139	Associations Between Physical Activity and Quality of Life in a Population-Based Sample of Kidney Cancer Survivors. <i>Cancer Epidemiology Biomarkers and Prevention</i> , 2011, 20, 859-868.	1.1	41
140	A dual-process model of affective and instrumental attitudes in predicting physical activity. <i>Psychology of Sport and Exercise</i> , 2021, 54, 101899.	1.1	41
141	Personality traits of high-risk sport participants: A meta-analysis. <i>Journal of Research in Personality</i> , 2019, 79, 83-93.	0.9	40
142	Effects of Different Combinations of Intensity Categories on Self-Reported Exercise. <i>Research Quarterly for Exercise and Sport</i> , 2004, 75, 429-433.	0.8	39
143	Metabolic Requirements of Interactive Video Game Cycling. <i>Medicine and Science in Sports and Exercise</i> , 2009, 41, 920-926.	0.2	39
144	Do sedentary motives adversely affect physical activity? Adding cross-behavioural cognitions to the theory of planned behaviour. <i>Psychology and Health</i> , 2008, 23, 789-805.	1.2	38

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145	Conscientiousness, Extroversion, and Action Control: Comparing Moderate and Vigorous Physical Activity. <i>Journal of Sport and Exercise Psychology</i> , 2009, 31, 724-742.	0.7	38
146	Exercise motivation and adherence in cancer survivors after participation in a randomized controlled trial: An attribution theory perspective. <i>International Journal of Behavioral Medicine</i> , 2004, 11, 8-17.	0.8	37
147	Conceptual Categories or Operational Constructs? Evaluating Higher Order Theory of Planned Behavior Structures in the Exercise Domain. <i>Behavioral Medicine</i> , 2006, 31, 141-150.	1.0	37
148	Protection Motivation Theory and Physical Activity. <i>Journal of Health Psychology</i> , 2009, 14, 1119-1134.	1.3	37
149	Identifying Belief-Based Targets for the Promotion of Leisure-Time Walking. <i>Health Education and Behavior</i> , 2009, 36, 381-393.	1.3	37
150	Effect of Indoor Wall Climbing on Self-Efficacy and Self-Perceptions of Children with Special Needs. <i>Adapted Physical Activity Quarterly</i> , 2009, 26, 259-273.	0.6	37
151	Physical activity preferences in a population-based sample of kidney cancer survivors. <i>Supportive Care in Cancer</i> , 2012, 20, 1709-1717.	1.0	37
152	Oh baby! Motivation for healthy eating during parenthood transitions: a longitudinal examination with a theory of planned behavior perspective. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2013, 10, 88.	2.0	37
153	Sizing up physical activity: The relationships between dog characteristics, dog owners' motivations, and dog walking. <i>Psychology of Sport and Exercise</i> , 2016, 24, 65-71.	1.1	37
154	Parental support of the Canadian 24-hour movement guidelines for children and youth: prevalence and correlates. <i>BMC Public Health</i> , 2019, 19, 1385.	1.2	37
155	Correlates of Parental Support of Child and Youth Physical Activity: a Systematic Review. <i>International Journal of Behavioral Medicine</i> , 2020, 27, 636-646.	0.8	36
156	Cue Consistency Associated with Physical Activity Automaticity and Behavior. <i>Behavioral Medicine</i> , 2016, 42, 248-253.	1.0	35
157	Demographic and Clinical Determinants of Moderate to Vigorous Physical Activity During Home-Based Cardiac Rehabilitation. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2010, 30, 240-245.	1.2	34
158	Motor Skill Interventions to Improve Fundamental Movement Skills of Preschoolers With Developmental Delay. <i>Adapted Physical Activity Quarterly</i> , 2011, 28, 210-232.	0.6	34
159	Benchmarking curriculum content in entry-level health professional education with special reference to health promotion practice in physical therapy: a multi-institutional international study. <i>Advances in Health Sciences Education</i> , 2013, 18, 645-657.	1.7	34
160	The Application of Transformational Leadership Theory to Parenting: Questionnaire Development and Implications for Adolescent Self-Regulatory Efficacy and Life Satisfaction. <i>Journal of Sport and Exercise Psychology</i> , 2011, 33, 688-709.	0.7	33
161	Discrepancies in exercise intention and expectation: theoretical and applied issues. <i>Psychology and Health</i> , 2005, 20, 63-78.	1.2	32
162	Correlates of meeting the combined and independent aerobic and strength exercise guidelines in hematologic cancer survivors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2017, 14, 44.	2.0	32

#	ARTICLE	IF	CITATIONS
163	A cross-sectional study of the relationship between parents' and children's physical activity. <i>BMC Public Health</i> , 2016, 16, 1129.	1.2	31
164	Canadian physical activity guidelines for adults: are Canadians aware?. <i>Applied Physiology, Nutrition and Metabolism</i> , 2016, 41, 1008-1011.	0.9	31
165	Challenging the Dual-Hinge Approach to Intervening on Sedentary Behavior. <i>American Journal of Preventive Medicine</i> , 2017, 52, 403-406.	1.6	31
166	Application of the Multi-Process Action Control Framework to Understand Parental Support of Child and Youth Physical Activity, Sleep, and Screen Time Behaviours. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 223-239.	1.6	31
167	Physical Activity as a Coping Strategy for Mental Health Due to the COVID-19 Virus: A Potential Disconnect Among Canadian Adults?. <i>Frontiers in Communication</i> , 2020, 5, .	0.6	31
168	Evidence-informed physical activity guidelines for Canadian adults. <i>Canadian Journal of Public Health</i> , 2007, 98 Suppl 2, S16-68.	1.1	31
169	Smoking Cessation and Counseling. <i>American Journal of Preventive Medicine</i> , 2012, 43, 67-71.	1.6	30
170	How we are misinterpreting physical activity intention-behavior relations and what to do about it. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2019, 16, 71.	2.0	30
171	What Happens When the Party is Over?: Sustaining Physical Activity Behaviors after Intervention Cessation. <i>Behavioral Medicine</i> , 2022, 48, 1-9.	1.0	30
172	Evidence-informed recommendations for constructing and disseminating messages supplementing the new Canadian Physical Activity Guidelines. <i>BMC Public Health</i> , 2013, 13, 419.	1.2	29
173	Implementation Intentions for Physical Activity Behavior in Older Adult Women: An Examination of Executive Function as a Moderator of Treatment Effects. <i>Annals of Behavioral Medicine</i> , 2014, 48, 130-136.	1.7	29
174	Predicting Changes Across 12 Months in Three Types of Parental Support Behaviors and Mothers' Perceptions of Child Physical Activity. <i>Annals of Behavioral Medicine</i> , 2015, 49, 853-864.	1.7	29
175	Momentary assessment of physical activity intention-behavior coupling in adults. <i>Translational Behavioral Medicine</i> , 2017, 7, 709-718.	1.2	29
176	Feasibility and preliminary efficacy of an exercise telephone counseling intervention for hematologic cancer survivors: a phase II randomized controlled trial. <i>Journal of Cancer Survivorship</i> , 2018, 12, 357-370.	1.5	29
177	Family Physical Activity Planning and Child Physical Activity Outcomes: A Randomized Trial. <i>American Journal of Preventive Medicine</i> , 2019, 57, 135-144.	1.6	29
178	Effects of Exercise Intensity and Self-Efficacy on State Anxiety With Breast Cancer Survivors. <i>Oncology Nursing Forum</i> , 2010, 37, 206-212.	0.5	28
179	Evaluation of Social Cognitive Scaling Response Options in the Physical Activity Domain. <i>Measurement in Physical Education and Exercise Science</i> , 2010, 14, 137-150.	1.3	28
180	Smoking Cessation and Counseling: Knowledge and Views of Canadian Physical Therapists. <i>Physical Therapy</i> , 2011, 91, 1051-1062.	1.1	28

#	ARTICLE	IF	CITATIONS
181	Walking Sole Mates: Dogs Motivating, Enabling and Supporting Guardians' Physical Activity. <i>Anthrozoos</i> , 2013, 26, 237-252.	0.7	28
182	Comparison of the Dietary Intakes of New Parents, Second-Time Parents, and Nonparents: A Longitudinal Cohort Study. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 450-456.	0.4	28
183	Multi-Process Action Control in Physical Activity: A Primer. <i>Frontiers in Psychology</i> , 2021, 12, 797484.	1.1	28
184	Ethnicity and the theory of planned behavior in an exercise context: A mediation and moderation perspective. <i>Psychology of Sport and Exercise</i> , 2008, 9, 527-545.	1.1	27
185	Action Seniors! - secondary falls prevention in community-dwelling senior fallers: study protocol for a randomized controlled trial. <i>Trials</i> , 2015, 16, 144.	0.7	27
186	Understanding action control of daily walking behavior among dog owners: a community survey. <i>BMC Public Health</i> , 2016, 16, 1165.	1.2	27
187	A Randomized Control Intervention Investigating the Effects of Acute Exercise on Emotional Regulation. <i>American Journal of Health Behavior</i> , 2017, 41, 534-543.	0.6	27
188	Associations of Parenthood with Physical Activity, Sedentary Behavior, and Sleep. <i>American Journal of Health Behavior</i> , 2018, 42, 80-89.	0.6	27
189	Older adults' experiences of group-based physical activity: A qualitative study from the "GOAL" randomized controlled trial. <i>Psychology of Sport and Exercise</i> , 2018, 39, 184-192.	1.1	26
190	"Getting Around Town": A Preliminary Investigation of the Theory of Planned Behavior and Intent to Change Driving Behaviors Among Older Adults. <i>Journal of Applied Gerontology</i> , 2007, 26, 385-398.	1.0	25
191	Predicting physical distancing in the context of COVID-19: A test of the extended parallel process model among Canadian adults.. <i>Canadian Psychology</i> , 2021, 62, 56-64.	1.4	25
192	Decisional Balance and Readiness to Change Driving Behavior in Older Adults: A Pilot Study. <i>Physical and Occupational Therapy in Geriatrics</i> , 2006, 24, 1-12.	0.2	24
193	Getting to Know the Competition: A Content Analysis of Publicly and Corporate Funded Physical Activity Advertisements. <i>Journal of Health Communication</i> , 2008, 13, 169-180.	1.2	24
194	Testing the Effectiveness of Exercise Videogame Bikes Among Families in the Home-Setting: A Pilot Study. <i>Journal of Physical Activity and Health</i> , 2013, 10, 211-221.	1.0	24
195	Parent Support for Children's Physical Activity: A Qualitative Investigation of Barriers and Strategies. <i>Research Quarterly for Exercise and Sport</i> , 2017, 88, 282-292.	0.8	24
196	Predicting parental support and parental perceptions of child and youth movement behaviors. <i>Psychology of Sport and Exercise</i> , 2019, 41, 80-90.	1.1	24
197	Consistent Morning Exercise May Be Beneficial for Individuals With Obesity. <i>Exercise and Sport Sciences Reviews</i> , 2020, 48, 201-208.	1.6	24
198	Online-Delivered Group and Personal Exercise Programs to Support Low Active Older Adults' Mental Health During the COVID-19 Pandemic: Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2021, 23, e30709.	2.1	24

#	ARTICLE	IF	CITATIONS
199	Physical Activity Maintenance: A Critical Narrative Review and Directions for Future Research. <i>Frontiers in Psychology</i> , 2021, 12, 725671.	1.1	24
200	Motivational antecedent beliefs of endurance, strength, and flexibility activities. <i>Psychology, Health and Medicine</i> , 2007, 12, 148-162.	1.3	23
201	Experiential Versus Genetic Accounts of Inactivity: Implications for Inactive Individualsâ€™ Self-Efficacy Beliefs and Intentions to Exercise. <i>Behavioral Medicine</i> , 2011, 37, 8-14.	1.0	23
202	Family planning to promote physical activity: a randomized controlled trial protocol. <i>BMC Public Health</i> , 2015, 15, 1011.	1.2	23
203	Effectiveness of Approaches to Increase Physical Activity Behavior to Prevent Chronic Disease in Adults: A Brief Commentary. <i>Journal of Clinical Medicine</i> , 2019, 8, 295.	1.0	23
204	Effect of Response Scales on Self-Reported Exercise Frequency. <i>American Journal of Health Behavior</i> , 2003, 27, 613-622.	0.6	22
205	Belief-level markers of physical activity among young adult couples: Comparisons across couples without children and new parents. <i>Psychology and Health</i> , 2014, 29, 1320-1340.	1.2	22
206	Mediating Mechanisms in a Physical Activity Intervention: A Test of Habit Formation. <i>Journal of Sport and Exercise Psychology</i> , 2018, 40, 101-110.	0.7	22
207	Health conditions, health symptoms and driving difficulties in older adults. <i>Age and Ageing</i> , 2007, 36, 389-394.	0.7	21
208	Just how special are the physical activity cognitions in diseased populations? Preliminary evidence for integrated content in chronic disease prevention and rehabilitation. <i>Annals of Behavioral Medicine</i> , 2007, 33, 302-311.	1.7	21
209	Identification and Evaluation of the Salient Physical Activity Beliefs of Colorectal Cancer Survivors. <i>Cancer Nursing</i> , 2014, 37, 14-22.	0.7	21
210	Distinct Trajectories of Physical Activity Among Patients with COPD During and After Pulmonary Rehabilitation. <i>COPD: Journal of Chronic Obstructive Pulmonary Disease</i> , 2015, 12, 539-545.	0.7	21
211	Psychometric Properties of a Parental Questionnaire for Assessing Correlates of Toddlersâ€™ Physical Activity and Sedentary Behavior. <i>Measurement in Physical Education and Exercise Science</i> , 2017, 21, 190-200.	1.3	21
212	Effects of acute aerobic exercise or meditation on emotional regulation. <i>Physiology and Behavior</i> , 2018, 186, 16-24.	1.0	21
213	Predicting personal physical activity of parents during participation in a family intervention targeting their children. <i>Journal of Behavioral Medicine</i> , 2020, 43, 209-224.	1.1	21
214	Action Control of Exercise Behavior: Evaluation of Social Cognition, Cross-Behavioral Regulation, and Automaticity. <i>Behavioral Medicine</i> , 2012, 38, 121-128.	1.0	20
215	Evaluating the uptake of Canadaâ€™s new physical activity and sedentary behavior guidelines on service organizationsâ€™ websites. <i>Translational Behavioral Medicine</i> , 2013, 3, 172-179.	1.2	20
216	Bridging the physical activity intentionâ€™behaviour gap: contemporary strategies for the clinician. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 105-107.	0.9	20

#	ARTICLE	IF	CITATIONS
217	Understanding strength exercise intentions and behavior in hematologic cancer survivors: an analysis of the intention-behavior gap. <i>Journal of Cancer Survivorship</i> , 2016, 10, 945-955.	1.5	20
218	Social-ecological correlates of physical activity in kidney cancer survivors. <i>Journal of Cancer Survivorship</i> , 2016, 10, 164-175.	1.5	20
219	One small step for man, one giant leap for men's health: a meta-analysis of behaviour change interventions to increase men's physical activity. <i>British Journal of Sports Medicine</i> , 2020, 54, 1208-1216.	3.1	20
220	Motives for lifestyle and exercise activities: A comparison using the theory of planned behaviour. <i>European Journal of Sport Science</i> , 2008, 8, 305-313.	1.4	19
221	Comparison of Behavioral Belief Structures in the Physical Activity Domain. <i>Journal of Applied Social Psychology</i> , 2010, 40, 2105-2120.	1.3	19
222	Correlates of Strength Exercise in Colorectal Cancer Survivors. <i>American Journal of Health Behavior</i> , 2013, 37, 162-170.	0.6	19
223	The Relationship Between Weather and Objectively Measured Physical Activity Among Individuals With COPD. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2017, 37, 445-449.	1.2	19
224	Editor's Choice: Consistency tendency and the theory of planned behavior: a randomized controlled crossover trial in a physical activity context. <i>Psychology and Health</i> , 2020, 35, 665-684.	1.2	19
225	Direct and Indirect Relationships Between the Built Environment and Individual-Level Perceptions of Physical Activity: A Systematic Review. <i>Annals of Behavioral Medicine</i> , 2020, 54, 495-509.	1.7	19
226	Three-Step Validation of Exercise Behavior Processes of Change in an Adolescent Sample. <i>Measurement in Physical Education and Exercise Science</i> , 2004, 8, 1-20.	1.3	18
227	Personality and Physical Activity. , 2012, , .		18
228	Will the new theories (and theoreticians!) please stand up? A commentary on Sniehotta, Pesseau and Araujo-Soares. <i>Health Psychology Review</i> , 2015, 9, 156-159.	4.4	18
229	Text2Plan: Exploring changes in the quantity and quality of action plans and physical activity in a text messaging intervention. <i>Psychology and Health</i> , 2015, 30, 839-856.	1.2	18
230	An Evaluation of the My ParticipACTION Campaign to Increase Self-Efficacy for Being More Physically Active. <i>Journal of Health Communication</i> , 2015, 20, 995-1003.	1.2	18
231	Do other goals influence physical activity? A systematic review examining the relationship between other goals and physical activity behavior. <i>Preventive Medicine</i> , 2016, 91, 306-317.	1.6	18
232	Assessing the social climate of physical (in)activity in Canada. <i>BMC Public Health</i> , 2018, 18, 1301.	1.2	18
233	The prospective association between the Five Factor personality model with health behaviors and health behavior clusters. <i>Europe's Journal of Psychology</i> , 2018, 14, 880-896.	0.6	18
234	Predicting transport-related cycling in Chinese employees using an integration of perceived physical environment and social cognitive factors. <i>Transportation Research Part F: Traffic Psychology and Behaviour</i> , 2019, 64, 424-439.	1.8	18

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235	Understanding Nonsmoking in African American and Caucasian College Students: An Application of the Theory of Planned Behavior. <i>Behavioral Medicine</i> , 2009, 35, 23-29.	1.0	17
236	Does Protection Motivation Theory Explain Exercise Intentions and Behavior During Home-Based Cardiac Rehabilitation?. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2009, 29, 188-192.	1.2	17
237	Prospective examination of pregnant and nonpregnant women's physical activity beliefs and behaviours. <i>Journal of Reproductive and Infant Psychology</i> , 2011, 29, 308-319.	0.9	17
238	Qualitative elicitation of affective beliefs related to physical activity. <i>Psychology of Sport and Exercise</i> , 2013, 14, 786-792.	1.1	17
239	Sport participation in colorectal cancer survivors: an unexplored approach to promoting physical activity. <i>Supportive Care in Cancer</i> , 2013, 21, 139-147.	1.0	17
240	Evaluating the ParticipACTION "Think Again" Campaign. <i>Health Education and Behavior</i> , 2016, 43, 434-441.	1.3	17
241	Relationship of Consistency in Timing of Exercise Performance and Exercise Levels Among Successful Weight Loss Maintainers. <i>Obesity</i> , 2019, 27, 1285-1291.	1.5	17
242	Toward a better assessment of perceived social influence: The relative role of significant others on young athletes. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2019, 29, 286-298.	1.3	17
243	Beyond Scale Correspondence: A Comparison of Continuous Open Scaling and Fixed Graded Scaling When Using Social Cognitive Constructs in the Exercise Domain. <i>Measurement in Physical Education and Exercise Science</i> , 2006, 10, 13-39.	1.3	16
244	Testing the effects of message framing, kernel state, and exercise guideline adherence on exercise intentions and resolve. <i>British Journal of Health Psychology</i> , 2014, 19, 871-885.	1.9	16
245	A Comparison of Theory of Planned Behavior Beliefs and Healthy Eating Between Couples Without Children and First-Time Parents. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 216-224.e1.	0.3	16
246	Physical activity behaviors in parents of children with disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2020, 107, 103787.	1.2	16
247	Ethnicity as a Moderator of the Theory of Planned Behavior and Physical Activity in College Students. <i>Research Quarterly for Exercise and Sport</i> , 2007, 78, 531-541.	0.8	15
248	Extending transformational leadership theory to parenting and adolescent health behaviours: an integrative and theoretical review. <i>Health Psychology Review</i> , 2010, 4, 128-157.	4.4	15
249	Using implicit associations towards fruit consumption to understand fruit consumption behaviour and habit strength relationships. <i>Journal of Health Psychology</i> , 2012, 17, 479-489.	1.3	15
250	A pilot study exploring the use of a telephone-assisted planning intervention to promote parental support for physical activity among children and youth with disabilities. <i>Psychology of Sport and Exercise</i> , 2017, 32, 25-33.	1.1	15
251	A feasibility randomized trial of an identity-based physical activity intervention among university students. <i>Health Psychology and Behavioral Medicine</i> , 2019, 7, 128-146.	0.8	15
252	Development of a self-guided web-based intervention to promote physical activity using the multi-process action control framework. <i>Internet Interventions</i> , 2019, 15, 35-42.	1.4	15

#	ARTICLE	IF	CITATIONS
253	Increasing physical activity by four legs rather than two: systematic review of dog-facilitated physical activity interventions. <i>British Journal of Sports Medicine</i> , 2020, 54, 1202-1207.	3.1	15
254	Regional differences in movement behaviours of children and youth during the second wave of the COVID-19 pandemic in Canada: follow-up from a national study. <i>Canadian Journal of Public Health</i> , 2022, 113, 535-546.	1.1	15
255	Does Physical Activity Intensity Moderate Social Cognition and Behavior Relationships?. <i>Journal of American College Health</i> , 2009, 58, 213-222.	0.8	14
256	Are mere instructions enough? Evaluation of four types of messaging on community depot recycling. <i>Resources, Conservation and Recycling</i> , 2014, 90, 1-8.	5.3	14
257	GrOup based physical Activity for oLder adults (GOAL) randomized controlled trial: study protocol. <i>BMC Public Health</i> , 2015, 15, 592.	1.2	14
258	Stationary cycling exergame use among inactive children in the family home: a randomized trial. <i>Journal of Behavioral Medicine</i> , 2017, 40, 978-988.	1.1	14
259	A daily diary approach to investigate the effect of ego depletion on intentions and next day behavior. <i>Psychology of Sport and Exercise</i> , 2018, 39, 38-44.	1.1	14
260	The Feasibility of Using Instagram Data to Predict Exercise Identity and Physical Activity Levels: Cross-sectional Observational Study. <i>Journal of Medical Internet Research</i> , 2021, 23, e20954.	2.1	14
261	Does gender moderate the exercising personality? An examination of continuous and stage-based exercise. <i>Psychology, Health and Medicine</i> , 2010, 15, 50-60.	1.3	13
262	Physical activity status of academic professors during their early career transition: An application of the theory of planned behavior. <i>Psychology, Health and Medicine</i> , 2012, 17, 551-564.	1.3	13
263	Associations between sitting time and quality of life in a population-based sample of kidney cancer survivors. <i>Mental Health and Physical Activity</i> , 2013, 6, 16-23.	0.9	13
264	Feasibility and Preliminary Efficacy of Adding Behavioral Counseling to Supervised Physical Activity in Kidney Cancer Survivors. <i>Cancer Nursing</i> , 2014, 37, E8-E22.	0.7	13
265	Reviving the critical distinction between perceived capability and motivation: a response to commentaries. <i>Health Psychology Review</i> , 2016, 10, 144-147.	4.4	13
266	Explaining the Aerobic Exercise Intention-behavior Gap in Cancer Survivors. <i>American Journal of Health Behavior</i> , 2016, 40, 675-684.	0.6	13
267	Planning and Implementation Intention Interventions. , 2020, , 572-585.		13
268	The Effectiveness of a Blended In-Person and Online Family-Based Childhood Obesity Management Program. <i>Childhood Obesity</i> , 2021, 17, 58-67.	0.8	13
269	Social cognitive correlates of physical activity across 12 months in cohort samples of couples without children, expecting their first child, and expecting their second child.. <i>Health Psychology</i> , 2014, 33, 792-802.	1.3	13
270	Exploring Moderators of the Relationship between Physical Activity Behaviors and Television Viewing in Elementary School Children. <i>American Journal of Health Promotion</i> , 2008, 22, 231-236.	0.9	12

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271	Evidence-based risk assessment and recommendations for physical activity clearance: cognitive and psychological conditions ¹ This paper is one of a selection of papers published in this Special Issue, entitled Evidence-based risk assessment and recommendations for physical activity clearance, and has undergone the Journal's usual peer review process.. <i>Applied Physiology, Nutrition and Metabolism</i> , 2011, 36, S113-S153.	0.9	12
272	An investigation into the relevance of action planning, theory of planned behaviour concepts, and automaticity for fruit intake action control. <i>British Journal of Health Psychology</i> , 2014, 19, 652-669.	1.9	12
273	Examining the Steps-Per-Day Trajectories of Cardiac Rehabilitation Patients. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2014, 34, 106-113.	1.2	12
274	Automatic Evaluation Stimuli – The Most Frequently Used Words to Describe Physical Activity and the Pleasantness of Physical Activity. <i>Frontiers in Psychology</i> , 2016, 7, 1277.	1.1	12
275	Classification of obesity varies between body mass index and direct measures of body fat in boys and girls of Asian and European ancestry. <i>Measurement in Physical Education and Exercise Science</i> , 2018, 22, 154-166.	1.3	12
276	Efficacy of Online Multi-Player Versus Single-Player Exergames on Adherence Behaviors Among Children: A Nonrandomized Control Trial. <i>Annals of Behavioral Medicine</i> , 2018, 52, 878-889.	1.7	12
277	Family-based, healthy living intervention for children with overweight and obesity and their families: a "real world" trial protocol using a randomised wait list control design. <i>BMJ Open</i> , 2019, 9, e027183.	0.8	12
278	Engagement With Web-Based Fitness Videos on YouTube and Instagram During the COVID-19 Pandemic: Longitudinal Study. <i>JMIR Formative Research</i> , 2022, 6, e25055.	0.7	12
279	A test of cognitive mediation in a 12-month physical activity workplace intervention: does it explain behaviour change in women?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 32.	2.0	11
280	Understanding Physical Activity During Home-Based Cardiac Rehabilitation From Multiple Theoretical Perspectives. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2011, 31, 173-180.	1.2	11
281	Investigating the Role of Brand Equity in Predicting the Relationship Between Message Exposure and Parental Support for Their Child's Physical Activity. <i>Social Marketing Quarterly</i> , 2014, 20, 103-115.	0.9	11
282	The Power of Believing: Salient Belief Predictors of Exercise Behavior in Normal Weight, Overweight, and Obese Pregnant Women. <i>Journal of Physical Activity and Health</i> , 2015, 12, 1168-1176.	1.0	11
283	Predicting changes in planning behaviour and physical activity among adults. <i>Psychology of Sport and Exercise</i> , 2015, 17, 1-6.	1.1	11
284	Political Orientation and Public Attributions for the Causes and Solutions of Physical Inactivity in Canada: Implications for Policy Support. <i>Frontiers in Public Health</i> , 2019, 7, 153.	1.3	11
285	Predicting the physical activity of new parents who participated in a physical activity intervention. <i>Social Science and Medicine</i> , 2021, 284, 114221.	1.8	11
286	A dual process model of affective and instrumental implicit attitude, self-monitoring, and sedentary behavior. <i>Psychology of Sport and Exercise</i> , 2022, 62, 102222.	1.1	11
287	Exploring cues to sedentary behaviour as processes of physical activity action control. <i>Psychology of Sport and Exercise</i> , 2008, 9, 211-224.	1.1	10
288	Time Displacement and Confidence to Participate in Physical Activity. <i>International Journal of Behavioral Medicine</i> , 2011, 18, 229-234.	0.8	10

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289	Mothers' Intentions to Support Children's Physical Activity Related to Attention and Implicit Agreement with Advertisements. <i>International Journal of Behavioral Medicine</i> , 2014, 21, 131-138.	0.8	10
290	Factors Associated with Higher Sitting Time in General, Chronic Disease, and Psychologically-Distressed, Adult Populations: Findings from the 45 & Up Study. <i>PLoS ONE</i> , 2015, 10, e0127689.	1.1	10
291	Examining the Efficacy of a "Feasible" Nudge Intervention to Increase the Purchase of Vegetables by First Year University Students (17-19 Years of Age) in British Columbia: A Pilot Study. <i>Nutrients</i> , 2019, 11, 1786.	1.7	10
292	Social Cognitive Effects and Mediators of a Pilot Telephone Counseling Intervention to Increase Aerobic Exercise in Hematologic Cancer Survivors. <i>Journal of Physical Activity and Health</i> , 2019, 16, 43-51.	1.0	10
293	Predicting Family and Child Physical Activity across Six-Months of a Family-Based Intervention: An Application of Theory of Planned Behaviour, Planning and Habit. <i>Journal of Sports Sciences</i> , 2021, 39, 1461-1471.	1.0	10
294	Psychological mediators of exercise adherence among older adults in a group-based randomized trial. <i>Health Psychology</i> , 2021, 40, 166-177.	1.3	10
295	Enacting Physical Activity Intention. , 2021, , 8-19.		10
296	Translation, Cultural Adaptation, and Reproducibility of the Physical Activity Readiness Questionnaire for Everyone (PAR-Q+): The Brazilian Portuguese Version. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 712696.	1.1	10
297	Affective mental contrasting to enhance physical activity: A randomized controlled trial. <i>Health Psychology</i> , 2018, 37, 51-60.	1.3	10
298	Development and Evaluation of the High-Intensity Interval Training Self-Efficacy Questionnaire. <i>Journal of Sport and Exercise Psychology</i> , 2020, 42, 114-122.	0.7	10
299	Capitalizing on the Teachable Moment: Osteoarthritis Physical Activity and Exercise Net for Improving Physical Activity in Early Knee Osteoarthritis. <i>JMIR Research Protocols</i> , 2013, 2, e17.	0.5	10
300	Understanding action control of resistance training among adults. <i>Psychology of Sport and Exercise</i> , 2022, 59, 102108.	1.1	10
301	Continuous-Time Modeling of the Bidirectional Relationship Between Incidental Affect and Physical Activity. <i>Annals of Behavioral Medicine</i> , 2022, 56, 1284-1299.	1.7	10
302	Personality Correlates of Patients' Subjective Well-Being After Surgery for Colorectal Cancer. <i>Journal of Psychosocial Oncology</i> , 2000, 18, 61-72.	0.6	9
303	Evaluating Timeframe Expectancies in Physical Activity Social Cognition: Are Short- and Long-Term Motives Different?. <i>Behavioral Medicine</i> , 2008, 34, 85-94.	1.0	9
304	Correlates of Intergenerational and Personal Physical Activity of Parents. <i>American Journal of Health Behavior</i> , 2011, 35, 81-91.	0.6	9
305	Improving translational research in building theory: a commentary on Head and Noar. <i>Health Psychology Review</i> , 2014, 8, 57-60.	4.4	9
306	A Conceptual Neurocognitive Affect-Related Model for the Promotion of Exercise Among Obese Adults. <i>Current Obesity Reports</i> , 2017, 6, 86-92.	3.5	9

#	ARTICLE	IF	CITATIONS
307	Physical activity for children in elementary schools: time for a rethink?. <i>Translational Behavioral Medicine</i> , 2017, 7, 64-68.	1.2	9
308	Predicting Transport-Related Walking in Chinese Employees by Integrating Worksite Neighbourhood Walkability and Social Cognition. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 484-498.	1.6	9
309	“With Every Step, We Grow Stronger” The Cardiometabolic Benefits of an Indigenous-Led and Community-Based Healthy Lifestyle Intervention. <i>Journal of Clinical Medicine</i> , 2019, 8, 422.	1.0	9
310	Objectively Measured Environmental Correlates of Toddlers’ Physical Activity and Sedentary Behavior. <i>Pediatric Exercise Science</i> , 2019, 31, 480-487.	0.5	9
311	Understanding action control of physical activity among mothers with young children. <i>International Journal of Sport and Exercise Psychology</i> , 0, , 1-17.	1.1	9
312	Evaluation of a cognitive affective model of physical activity behavior. <i>Health Promotion Perspectives</i> , 2020, 10, 88-93.	0.8	9
313	Understanding Parent Support for Physical Activity among Parents of Children and Youth with Disabilities: A Behaviour Change Theory Perspective. <i>European Journal of Adapted Physical Activity</i> , 2020, 13, 11-11.	0.5	9
314	Analysis of dynamic psychological processes to understand and promote physical activity behaviour using intensive longitudinal methods: a primer. <i>Health Psychology Review</i> , 2022, 16, 492-525.	4.4	9
315	Relationships Between Physical Activity, Boredom Proneness, and Subjective Well-Being Among U.K. Adults During the COVID-19 Pandemic. <i>Journal of Sport and Exercise Psychology</i> , 2022, , 1-9.	0.7	9
316	Collaborative, dyadic, and individual planning and physical activity: A dyadic randomized controlled trial.. <i>Health Psychology</i> , 2022, 41, 134-144.	1.3	9
317	A systematic review and meta-analysis on the preventive behaviors in response to the COVID-19 pandemic among children and adolescents. <i>BMC Public Health</i> , 2022, 22, .	1.2	9
318	Deepening the measurement of motivation in the physical activity domain: Introducing behavioural resolve. <i>Psychology of Sport and Exercise</i> , 2013, 14, 455-460.	1.1	8
319	Distinct trajectories of light and moderate to vigorous physical activity in heart disease patients: Results from the Activity Correlates after cardiac hospitalization (ACTION) trial. <i>Journal of Science and Medicine in Sport</i> , 2014, 17, 72-77.	0.6	8
320	Decomposing the within-person and between-person sources of variation in physical activity-cognition associations for low-active older adults. <i>Psychology and Health</i> , 2018, 33, 1431-1455.	1.2	8
321	Examining the ParticipACTION brand using the brand equity pyramid. <i>Journal of Social Marketing</i> , 2018, 8, 378-396.	1.3	8
322	Reflective and Non-conscious Responses to Exercise Images. <i>Frontiers in Psychology</i> , 2018, 8, 2272.	1.1	8
323	Are self-efficacy measures confounded with motivation? An experimental test. <i>Psychology and Health</i> , 2020, 35, 685-700.	1.2	8
324	A Group-Mediated Approach to Precision Medicine—Social Identification, Prevention, and Treatment. <i>JAMA Psychiatry</i> , 2020, 77, 555.	6.0	8

#	ARTICLE	IF	CITATIONS
325	The role of identity in parental support for physical activity and healthy eating among overweight and obese children. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 185-201.	0.8	8
326	Benchmarking the effectiveness of interventions to promote physical activity: A metasynthesis.. <i>Health Psychology</i> , 2021, 40, 811-821.	1.3	8
327	Do government brochures affect physical activity cognition? A pilot study of Canada's physical activity guide to healthy active living. <i>Psychology, Health and Medicine</i> , 2008, 13, 415-422.	1.3	7
328	A Qualitative Exploration of Exercise Among Pulmonary Rehabilitation Participants: Insight From Multiple Sources of Social Influence. <i>Respiratory Care</i> , 2015, 60, 1624-1634.	0.8	7
329	Use of in-home stationary cycling equipment among parents in a family-based randomized trial intervention. <i>Journal of Science and Medicine in Sport</i> , 2018, 21, 1050-1056.	0.6	7
330	Awareness of ParticipACTION among Canadian adults: a seven-year cross-sectional follow-up. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 179-186.	0.8	7
331	Methods and design for the ADAPT study: Application of integrated Approaches to understanding Physical activity during the Transition to emerging adulthood. <i>BMC Public Health</i> , 2020, 20, 426.	1.2	7
332	Personality and physical activity. , 0, , 114-149.		7
333	Results From the 2019 ParticipACTION Report Card on Physical Activity for Adults. <i>Journal of Physical Activity and Health</i> , 2020, 17, 995-1002.	1.0	7
334	Temporal Relationships of Self-Efficacy and Social Support as Predictors of Adherence in a 6-Month Strength-Training Program for Older Women. , 0, .		7
335	I Sit but I Don't Know Why: Investigating the Multiple Precursors of Leisure-Time Sedentary Behaviors. <i>Research Quarterly for Exercise and Sport</i> , 2022, 93, 548-563.	0.8	7
336	Family Exergaming: Correlates and Preferences. <i>Games for Health Journal</i> , 2018, 7, 188-196.	1.1	6
337	Understanding Physical Activity Motivation and Behavior Through Self-Determination and Servant Leadership Theories in a Feasibility Study. <i>Journal of Aging and Physical Activity</i> , 2018, 26, 419-429.	0.5	6
338	Integrating perceptions of the school neighbourhood environment with constructs from the theory of planned behaviour when predicting transport-related cycling among Chinese college students. <i>European Journal of Sport Science</i> , 2020, 20, 1288-1297.	1.4	6
339	Experimental comparison of physical activity self-efficacy measurement: Do vignettes reduce motivational confounding?. <i>Psychology of Sport and Exercise</i> , 2020, 47, 101642.	1.1	6
340	Parents and children active together: a randomized trial protocol examining motivational, regulatory, and habitual intervention approaches. <i>BMC Public Health</i> , 2020, 20, 1436.	1.2	6
341	Effects of Group-Based Exercise on Flourishing and Stigma Consciousness among Older Adults: Findings from a Randomised Controlled Trial. <i>Applied Psychology: Health and Well-Being</i> , 2020, 12, 559-583.	1.6	6
342	Physical Activity Among Parents of Children With Disabilities: A Systematic Review. <i>Journal of Family Issues</i> , 2022, 43, 2134-2158.	1.0	6

#	ARTICLE	IF	CITATIONS
343	Exploring a parent-focused physical literacy intervention for early childhood: a pragmatic controlled trial of the PLAYshop. <i>BMC Public Health</i> , 2022, 22, 659.	1.2	6
344	The Intersect of Theory, Methods, and Translation in Guiding Interventions for the Promotion of Physical Activity: A Case Example of a Research Programme. <i>Australian Psychologist</i> , 2014, 49, 110-126.	0.9	5
345	Adding Depth to the Next Generation of Physical Activity Models. <i>Exercise and Sport Sciences Reviews</i> , 2014, 42, 43-44.	1.6	5
346	Comparing the Influence of Dynamic and Static Versions of Media in Evaluating Physical-Activity-Promotion Ads. <i>Social Marketing Quarterly</i> , 2015, 21, 135-141.	0.9	5
347	Understanding the Reasons behind Anticipated Regret for Missing Regular Physical Activity. <i>Frontiers in Psychology</i> , 2016, 7, 700.	1.1	5
348	Evaluation of a physical activity intervention for new parents: protocol paper for a randomized trial. <i>BMC Public Health</i> , 2017, 17, 875.	1.2	5
349	Predictors of physical therapists' intentions to counsel for smoking cessation: Implications for practice and professional education. <i>Physiotherapy Theory and Practice</i> , 2020, 36, 628-637.	0.6	5
350	Implicit and explicit evaluations of a mass media physical activity campaign: Does everything get better?. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101684.	1.1	5
351	The Effects of Branding on Physical Activity: A Systematic Review. <i>Journal of Health Communication</i> , 2020, 25, 303-312.	1.2	5
352	Cognitive Function and Functional Mobility Predict Exercise Adherence in Older Adults Who Fall. <i>Gerontology</i> , 2021, 67, 350-356.	1.4	5
353	Exploring the Relationship between Diet and TV, Computer and Video Game Use in a Group of Canadian Children. <i>International Journal of Child Health and Nutrition</i> , 2014, 3, 195-203.	0.0	5
354	Perceptions of physical activity and sedentary behaviour guidelines among end-users and stakeholders: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2022, 19, 21.	2.0	5
355	Five weeks of Yuishinkai karate training improves balance and neuromuscular function in older adults: a preliminary study. <i>BMC Sports Science, Medicine and Rehabilitation</i> , 2022, 14, 65.	0.7	5
356	Relationship of 24-Hour Movement Behaviors with Weight Status and Body Composition in Chinese Primary School Children: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 8586.	1.2	5
357	Testing the effects of an expectancy-based intervention among adolescents: Can placebos be used to enhance physical health?. <i>Psychology, Health and Medicine</i> , 2011, 16, 405-417.	1.3	4
358	Community SES, Perceived Environment, and Physical Activity During Home-Based Cardiac Rehabilitation: Is There a Need to Consider the Urban vs. Rural Distinction?. <i>Journal of Urban Health</i> , 2012, 89, 285-295.	1.8	4
359	Using social cognitive constructs to predict preoperative exercise before total joint replacement.. <i>Rehabilitation Psychology</i> , 2013, 58, 137-147.	0.7	4
360	Change in Beliefs about Older Drivers through Applied Theater. <i>Educational Gerontology</i> , 2013, 39, 45-56.	0.7	4

#	ARTICLE	IF	CITATIONS
361	Measuring Driving-Related Attitudes Among Older Adults: Psychometric Evidence for the Decisional Balance Scale Across Time and Gender. <i>Gerontologist, The</i> , 2015, 55, 1068-1078.	2.3	4
362	Changes in motivational outcomes following a supervised physical activity program with behavioral counseling in kidney cancer survivors: a pilot study. <i>Psycho-Oncology</i> , 2015, 24, 1204-1207.	1.0	4
363	Just the Facts: Changes in Older Driver Attitudes After Exposure to Educational Interventions. <i>Traffic Injury Prevention</i> , 2015, 16, 558-564.	0.6	4
364	ParticipACTION after 5 years of relaunch: a quantitative survey of Canadian organizational awareness and capacity regarding physical activity initiatives. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 162-169.	0.8	4
365	Perceptions of organizational capacity to promote physical activity in Canada and ParticipACTION's influence five years after its relaunch: a qualitative study. <i>Health Promotion and Chronic Disease Prevention in Canada: Research, Policy and Practice</i> , 2018, 38, 170-178.	0.8	4
366	Examining differences in parents' perceptions of children's physical activity versus screen time guidelines and behaviours. <i>Journal of Paediatrics and Child Health</i> , 2021, 57, 1448-1453.	0.4	4
367	A Systematic Review and Meta-analysis of the Outcome Expectancy Construct in Physical Activity Research. <i>Annals of Behavioral Medicine</i> , 2022, 56, 658-672.	1.7	4
368	Sustaining Regular Exercise During Weight Loss Maintenance: The Role of Consistent Exercise Timing. <i>Journal of Physical Activity and Health</i> , 2021, 18, 1253-1260.	1.0	4
369	Overview of Affective Determinants of Health Behavior. , 2018, , .		4
370	Marketing Physical Activity? Exploring the Role of Brand Resonance in Health Promotion. <i>Journal of Health Communication</i> , 2021, 26, 675-683.	1.2	4
371	Application of the Multi-Process Action Control Model to Predict Physical Activity During Late Adolescence. <i>Journal of Sport and Exercise Psychology</i> , 2022, 44, 35-41.	0.7	4
372	Family-based habit intervention to promote parent support for child physical activity in Canada: protocol for a randomised trial. <i>BMJ Open</i> , 2020, 10, e033732.	0.8	4
373	Application of the IDEAS Framework in Adapting a Web-Based Physical Activity Intervention for Young Adult College Students. <i>Healthcare (Switzerland)</i> , 2022, 10, 700.	1.0	4
374	Sports day in Canada: a longitudinal evaluation. <i>International Journal of Health Promotion and Education</i> , 2016, 54, 12-23.	0.4	3
375	The Utility of Physical Activity Micro-Grants: The ParticipACTION Teen Challenge Program. <i>Health Promotion Practice</i> , 2018, 19, 246-255.	0.9	3
376	The short-term effects of a mass reach physical activity campaign: an evaluation using hierarchy of effects model and intention profiles. <i>BMC Public Health</i> , 2018, 18, 1300.	1.2	3
377	Make Room for Play: An Evaluation of a Campaign Promoting Active Play. <i>Journal of Health Communication</i> , 2019, 24, 38-46.	1.2	3
378	Fight, flight or finished: forced fitness behaviours in Game of Thrones. <i>British Journal of Sports Medicine</i> , 2019, 53, 576-580.	3.1	3

#	ARTICLE	IF	CITATIONS
379	Body fat accrual trajectories for a sample of Asian Canadian and Caucasian Canadian children and youth: A longitudinal DXA-based study. <i>Pediatric Obesity</i> , 2020, 15, e12570.	1.4	3
380	Patients' Evaluations of Mobile Text Messaging Studies for Type 2 Diabetes Management: A Systematic Review and a Meta-Synthesis. <i>Journal of Technology in Behavioral Science</i> , 2021, 6, 54-73.	1.3	3
381	Habit Facilitates Actioning Sun Protective Behavior Intentions. <i>Behavioral Medicine</i> , 2022, 48, 313-319.	1.0	3
382	A "case-mix" approach to understand adherence trajectories for a falls prevention exercise intervention: A longitudinal cohort study. <i>Maturitas</i> , 2021, 147, 1-6.	1.0	3
383	Effect of changes of outcome expectations on physical activity self-efficacy ratings: A test of hypothetical incentives among mothers of young children.. <i>Sport, Exercise, and Performance Psychology</i> , 2020, 9, 450-460.	0.6	3
384	Habits and behavioral complexity " dynamic and distinct constructs. <i>Health Psychology Review</i> , 2023, 17, 485-489.	4.4	3
385	A blueprint for bone health across the lifespan: engaging novel team members to influence fracture rates. <i>British Journal of Sports Medicine</i> , 2011, 45, 463-464.	3.1	2
386	Social Cognitive Models. , 2012, , .		2
387	Leadership approaches in group physical activity: a systematic review. <i>Leisure/ Loisir</i> , 2018, 42, 505-527.	0.6	2
388	Phonological memory traces do not contain phonetic information. <i>Attention, Perception, and Psychophysics</i> , 2019, 81, 897-911.	0.7	2
389	Evaluation of sport participation objectives within a health-focussed social marketing sponsorship. <i>International Journal of Sports Marketing and Sponsorship</i> , 2019, 20, 206-223.	0.8	2
390	An Update on Physical Activity Research among Children in Hong Kong: A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 8521.	1.2	2
391	Affect-Based Interventions. , 2020, , 495-509.		2
392	Changing Sedentary Behavior in the Office: A Randomised Controlled Trial Comparing the Effect of Affective, Instrumental, and Self-Regulatory Messaging on Sitting. <i>Applied Psychology: Health and Well-Being</i> , 2020, 12, 687-702.	1.6	2
393	Promoting sport participation during early parenthood: a randomized controlled trial protocol. <i>Trials</i> , 2020, 21, 230.	0.7	2
394	Association Between Participation in Dog Agility and Physical Activity of Dog Owners. <i>Anthrozoos</i> , 2021, 34, 217-231.	0.7	2
395	Decisional Balance and Readiness to Change Driving Behavior in Older Adults: A Pilot Study. , 0, .		2
396	Increasing Physical Activity in Empty Nest and Retired Populations Online: A Randomized Feasibility Trial Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 3544.	1.2	2

#	ARTICLE	IF	CITATIONS
397	Location-Based Sedentary Time and Physical Activity in People Living With Coronary Artery Disease. <i>Journal of Cardiopulmonary Rehabilitation and Prevention</i> , 2021, 41, 337-342.	1.2	2
398	Identifying as someone who avoids virus transmission strengthens physical distancing habitâ€behaviour relationships: A longitudinal multiâ€national study during the COVIDâ€19 pandemic. <i>Applied Psychology: Health and Well-Being</i> , 2022, 14, 1464-1482.	1.6	2
399	Sports Day in Canada: examining the benefits for event organizers (2010â€2013). <i>International Journal of Health Promotion and Education</i> , 2017, 55, 66-80.	0.4	1
400	Title sponsorship of cause-related sport events. <i>Sport, Business and Management</i> , 2019, 9, 185-200.	0.7	1
401	â€Activeâ€™ating thoughts about affect: elicitation of physical activity judgements in insufficiently active women. <i>Psychology and Health</i> , 2019, 34, 590-608.	1.2	1
402	Collaboration behaviors within interactive exercise groups. <i>Psychology and Health</i> , 2021, 36, 1066-1087.	1.2	1
403	Population-level evaluation of ParticipACTIONâ€™s 150 Play List: a mass-reach campaign with mass participatory events. <i>International Journal of Health Promotion and Education</i> , 2020, 58, 297-310.	0.4	1
404	Effect of housework on physical activity during transitions to parenthood. <i>Women and Health</i> , 2021, 61, 50-65.	0.4	1
405	Are current elicitation techniques for barriers and enablers confounded with motivation? How natural language may hinder theoryâ€guided research. <i>British Journal of Health Psychology</i> , 2021, 26, 839-860.	1.9	1
406	An Examination of Dweckâ€™s Psychological Needs Model in Relation to Exercise-Related Well-Being. <i>Journal of Sport and Exercise Psychology</i> , 2021, 43, 323-334.	0.7	1
407	A Critical Review on New Approaches for Chronic Disease Prevention in Brazil and Canada: From Wholistic Dietary Guidelines to Physical Activity Security. <i>Frontiers in Cardiovascular Medicine</i> , 2021, 8, 730373.	1.1	1
408	Couple-Based Physical Activity Planning for New Parents: A Randomized Trial. <i>American Journal of Preventive Medicine</i> , 2021, 61, 518-528.	1.6	1
409	An early phase trial testing the proof of concept for a gamified smartphone app in manipulating automatic evaluations of exercise.. <i>Sport, Exercise, and Performance Psychology</i> , 2022, 11, 61-78.	0.6	1
410	Family-based habit intervention to promote parent support for child physical activity in Canada: protocol for a randomised trial. <i>BMJ Open</i> , 2020, 10, e033732.	0.8	1
411	Describing the use of behavior change techniques among the most popular home workout channels on YouTube: A quantitative content analysis. <i>Journal of Health Psychology</i> , 2022, , 135910532210745.	1.3	1
412	Auditory predictions are phonological when phonetic information is variable. <i>Language, Cognition and Neuroscience</i> , 2022, 37, 1099-1114.	0.7	1
413	Selecting Resistance Training Exercises for Novices: A Delphi Study with Expert Consensus. <i>American Journal of Lifestyle Medicine</i> , 0, , 155982762211156.	0.8	1
414	Social Cognitive Correlates of Drive for Muscularity and Resistance Exercise Participation. <i>Medicine and Science in Sports and Exercise</i> , 2010, 42, 560.	0.2	0

#	ARTICLE	IF	CITATIONS
415	Placing Design and Delivery at the Forefront of Physical Activity Intervention. Exercise and Sport Sciences Reviews, 2016, 44, 51-52.	1.6	0
416	THRESHOLD ASSESSMENT OF THE THEORY OF PLANNED BEHAVIOR FOR PREDICTING EXERCISE INTENTION AND BEHAVIOR. Medicine and Science in Sports and Exercise, 2003, 35, S149.	0.2	0
417	Fitness, Gait, And Participation Of Previously Inactive Older Adults Over A 12-week Supervised Walking Program. Medicine and Science in Sports and Exercise, 2014, 46, 91.	0.2	0
418	Affect in the Process of Action Control of Health-Protective Behaviors. , 2018, , .		0
419	Arterial Compliance is Improved Following a Community-led 12-week Indigenous Wholistic Health and Wellness Program. Medicine and Science in Sports and Exercise, 2019, 51, 232-232.	0.2	0
420	Lost in Knowledge Translation: Media Framing of Physical Activity and Sport Participation. International Journal of Sport Communication, 2019, 12, 509-530.	0.4	0
421	Editorial: Affect in Sports, Physical Activity and Physical Education. Frontiers in Psychology, 2021, 12, 785814.	1.1	0
422	Mobile Text Message Design and Delivery Preferences of Patients with Type 2 Diabetes: A Social Marketing Approach. Journal of Technology in Behavioral Science, 0, , 1.	1.3	0
423	A feasibility randomized controlled trial of a multi-process action control web-based intervention that targets physical activity in mothers. Women and Health, 2022, , 1-18.	0.4	0